CXS Number	SC Number	Name	Synanyou	SIN Graups	Dute for inclusion on the SIN UKE	Reason for includes on the SN List	Health and encommental concern	REACH STATUS, appears on	Registration	Registered production values	(Bu)menturing data	Hazard-class and category code(s)	Hazard etatement code(e)	Possible uses	Technical function of substance	Registered use(q) -Sector of find the (SIX)	Registered exp(s) - Chemical Product Category (PC)	Registered see(s)- Artiste Category (RC)	Materplace Abstractives
100-00-	, 200-813-	4-sitraphenal	p-strapheout parastropheout	Nitro compounds	2011 May	This substance intelleres with the bostonese system and is a so called sinductine Disrupting Chemical (SDQ)	Endocrine disruptor, Siquinatest concern		Intermediate registration	transmediate title Only		Acute fox 4" Acute fox 4" Acute fox 4" SFOTHE2"	HEED HEED HEED HEED HEED HEED HEED HEED	seather, cork	Leather treatment agent, fungacion	SUE Manufacture of buts, suge scale chemicus (notinding probleum products). SUE Manufacture of the chemicus	PC 2K intermediate		https://marketpl acs.chemisc.org /alternatives/che
H						the not degrade in the						STOTRE2*	HOTS**						mica/1900-to-7
20009-0	1	Liquine, NH-(2,22-Silluscoscos)()		MAS	2023 Innany	chemicals as Trainer chemicals are widespread in the environment and tinxed to a number of bearm and environmental problems. Very Persistent (M*).	Schwinely persident		MONS registration	Yannage Data Confidential				Pharmaceuticals					
3000-63 5		Diaurysio (Dietr)	Di-Hadgilla, diskuylla dilyalida, diskuyl essandare, diskuyllan diskuvlana, di-Hadgillanda, distalada, diskuvlanadiskuyllasandare	Tin compounds	2008 September	Known or suspected to	Sindocrine disnuptor, Muragenic, Toxic to Reproduction	Restriction Set (annexXXVI)			Yes, in sewanter, especially control waters, manner, m	Mata 2 Rept. de Acuse foix 2* Acuse foix 2* Acuse foix 4* SICE FES SICE CONT. DE Aquatic Cont. DE Aquatic Chimic I	HOREL HOREGING HOREL HOREL HOREL HOREL HOREL HOREL HOREL	Tool engin and tooly acknowledge of other, paperwise growth or growth of the paper	Additive. Stabilizer in PCV plantsc. Catalyer in the production of programmars and elicones, toutation. Catalogs.				
20038-2	8- 230-073- 3	nicket diffusride		Nickel compounds	2000 October	Known or cuspected to cause cancer, genetic defects or to damage feeting or the unitions child.	Carcinogenic, Mutagenic, Toxic to Reproduction		Fut registration	300 - 3000 Sonnes per Johann		Maria 2 Repr. 18 STOT RS 1 Resp. Sent. 1 Skin Sent. 1	HORD HORD HORD HOD HOD HOD HOD HOD			30 SE Manufacture of fabricated metal products, except machinery and equipment	PC16 Mean surface transferrent products, including galaxies and electrographing products.		
2000018	600 700 1	(2-P-)+MITHS-3-(FRILLIDROMETHS)- SH-PRACE-3-KINGSTON-GRADE HETRICHONO OCIZION/RICHHORMOR J		HAS	2023 Sansary	Do not degrade in the environment: a "farmer chemical". PFAS chemicals are environment and times to a number of health and environmental problems. Woy Pre-Limited (PA)	Schwindy persident		Fut registration	300-1000 tonnes per annum		Apustic Chronic 1 Anustic Chronic 1	HED	Pedicio					
130-43-1	200-863	Stylene	Styrut, Sistemas, Styrinini, Constantini, ethiologi Deli Salani, principatinini, phinopathylenei, vinytantiste	Highlysractive compounds	2008 September	This substance interfere with the hormone system and is an cated featonine flowupting Chemical (RDQ).	Sindocrine disruptor, Siquinaliset concern		Fut negationion	2 - 13 Sonnes per annun; 200800 - 2008000 Sonnes per annum	Yes, in six, drinking water, exhaust himse promises and on coll, endowed to home to have the home to ha	Ram. Uq. 3 Ropt. 2 Acute flox. 4* 31CF 661 30cm 601. 2 Species. 2	HODE HOSED HOSE (Bearing organic) HOSE HOSE	Молильских от різактої (роукцуння, меранадато роцкуння, ябі, конка, лабона роценог назакі, роцкуння, ябі, конка, лабона роценог назакі, настискі законатом паказак, роду на настискі законатом паказак, роду на закона, паказак, роцен, законамівнуван, сакре законам, розвичан, епосі саконам р. С. Селем, обиск сору, под соголожня р. С. Селем, обиск сору, под соголожня для стору со пометрунурамне, поміненнями р. С. Селем, обиск сору, под соголожня за обентування, то са том паказак, разактор поміненнями, то сосмощеннями разакторі сосмощеннями разакторі сосмощеннями сосмоще	Monomer, reactive scarcer, immirrodate, stabilizer, obsent, favoring salumater	30/29 Fermindren Joseph of propositions under on package (jamkadag utuga) IEU Termindren Joseph of proposition under on package (jamkadag utuga) IEU Termindren of package product, mindre (proposition) on onesteen IEU Termindren of package product, mindre (proposition) on onesteen IEU Termindren of package production on package (jamkadag production package) IEU Termindren of Termindren on onesteen package production package IEU Termindren of Termindren on onesteen package (jamkadag production package)	K-12 to act home K-12 t		
30040-3	2	More and		Borses compounds	2009 October	Ensure or exequenced to conventioning general and assessing behavior of the assessing behavior of the assessing child.	Taxic to Regraduction	Cundidate list	Fut registerion	200800 - 2000000 tulnine per annum		Project silk	HOMBFO			Bit Is broadward printing of projection or fairs' a strategy conducting equity. If the Shadowshire of the printing printing and the printing	Fig. 1 Month of the control of the c	AC 18: Rulater articles AC 11: Wood addison AC 11: Wood addison AC 12: Flavate and AC 12: Flavate and AC 24: Rulations; Rulationical Pagistacion, Rulationical Baltimon and Accommission Accommis	Intractional angle and attending attending and attending a
200-441	y 200-863-	a-chianosiume	benzyl chloride; a Chlorobouk; a clorobolaeno; a chloroboukee	Highly reactive compounds	2008 September	Known or corpected to cause cancer, genetic defects or to damage feetility or the unborn child.	Orcinogenic		Fut registration	22 - 130 tomes per annum		Carc. SB Acute fox. 3 * Acute fox. 4 * STOT SE3 SKININE. 2	HOSE HOSE HOSE HOSE HOSE HOSE	dasatine, pesticide, pharmaceuticals, cosmetics, photocopeers, organic siquids,	Salvers, guar inhibitor, intermediate	SUZE Scientific (Healers) and development SUZE Manufacture of bulk, lugge scale chemicistic processing productor) SUZE Manufacture of finds, bulge scale chemicists.	PC 31 intermediate PC 32 Laboratory chemicals		
200K32- 38-3		Phonos, a (5-methylhosyl)-	d-Hephylphenoi Branched and Sinear	Micylphenois	2017 February	This substance interferes with the bormone system and is a so called Sedocrine Disrupting Chemical (SDQ.	Sedocrine disruptor, Signisatest concern	Candidatelist				No termonized GP classification	FORM						https://marketp/ acesthemasc.org /attenutivesche mical/200602-06-
130-63-1	20-673	Phosphydratine	Phenythytissin; Fesibildssina; Phénythytissine	Hydrazines	2008 September	Known or suspected to cause-cancer, genetic defects or to damage facility or the undown child.	Carcinogenic, Mutagenic		Intermediate registration	intermediate title body		Carc. SB Muts. 2 Assistion. 3* Assistion. 3* 350f MS Spenist 2 Skin Sept. 2 Skin Sept. 3	HOSE HOSS HOSS HOSS HOSE HOSE HOSE HOSE	еунхать, разпаснийсях, ризсійнь	Reducing agent, magent, indermed also for the manufacture of dyes.	30 W Mendecker of the chemicals	PC III Honnedisio		1
200800	200-700-	Percolatum (percolaum), day-related		Petaleun	2653 February	Enswer or europected to cause-cancer, generic defects or to destrage having or the entour- ceals, (Hegin ear apply when contaminants are belies below to get thresholds and for full vetning biology is known).	Carsinagenic			1800-10008 Sonies per Januari		Anusic Anders	HOSO			NI 18 remains proof of preparation and/or or packing lessable and/or processing and/	Nicil releases SEL STATUS SE		
2007W0 20-1	600-030-	Halasuturan-methyl (SIO)	metyl 3 crisco 5-() 1,6-dmethospyrinski 3-yicartanoy) urtanoyi 3 metyl 24- piricolo 6 cirtosijate	Mesocyclic compounds	2019 November	Known or suspected to cause-cancer, genetic defects or to damage testibly or the unborn child.	Yanic to Reproduction					Repr. 18 Aquatic Acute 1 Aquatic Obtanic 1	HOMEO HIESO HIESO				A-th- Figur Justin		
20082-6	7- 230-236- S	e-(1-mm/s -> phenyamy) rs-(s-(s-	Duranton IIII Duranton CDA Nougani 6-56 QUIREANTI ADIX	Anomatic amines	2020 November	Toxic to water triving organisms, accumulates in the same and degrades very stoody in the environment. President, Bicaccumulative and Taxic (PRE).	PETUPAR		Fut registration	200 - 1 000 Somes per year	Found in Sets, coaphine, undiment and water.			This is a subdituted diphenyamine and widout (SPA) used as a terrant stabilizer in polyments, styreoics, polyment polyces, nor-men autoexives, subsidiert additives, and replote.	Thermal stabilizer				
300M-3	0- 230-38i- 1	Lead dinitrate		Seed compounds	2003 February	Known or suspected to cause cancer, genetic defects or to damage testify or the unborn child.	Taxic ta Reproduction	Candidate Set	Fust registration	1000 - 10000 100100 per 201000		Rept. 18. Acute fox. 4 * Acute fox. 6 * STOTRE 2 * Aquatic Acute 1 Aquatic Originic 1	HOMBER HORD HORD HORD HORD HORD			92.20 Fermionio (mining) of preparations and/or in-packaging inschading alloyd 92.20 M handstander companies, editoration and optical producting, discribed equipment 92.21 T General insulfacioning in a final mail insulpations, editoric and the Transport equipment 92.02 X mining (without editoric insultance) 92.02 M mining (without editoric insultance)	PCIII Rejustives FCIII Representation FCIII Representation FCIII Representation FCIII Castagland Algorith, finance, guintenenous FCIII FEIRE, putter, putter, coulding City FCIII FEIRE, putter, putter, putter, coulding City	ACZ Machinery, mechanical appliances, electrical-Mechanic articles	
30003-W	220-260-7	nicke(3) selecite		Notes compounds	2009 October	Known or suspected to cause-cancer, genetic defects or to damage fertility or the unborn child.	Carcinogenic					Carc. 18. 19107 RS 1 Resp. Sens. 1 Sens Sens. 1 Aquatic Acute 1 Acute (Caronic 1	H0001 H0007 H0007 H0007 H000						
30000-to 3	20.20	Cadmium chloride	Cudmiumchtorit; Corurs de cadmio; Chlorure de cadmium	Cadnium compounds	2008 September	Enows or compected to cause-cancer, generic defects or to damage famility or the unitions chind.	Cascinogenic, Mutagenic, Soic to Reproduction	Candidate Set, Restriction Set (annexXVII)	Full registration	0 - 33 Sonnes per annum		Carc. 18 Muta. 18 Rept. 18 Acute fox 2* Acute fox 3* SFOT MS 1 Aquatic Acute 1 Aquatic Octobric 1	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE	All kinds of plants products stainly PMC, electropating, trailine, furnities, pyritholisics, personalisis, trailine, personalisis, trailine, personalisis, personalisis, personalisis, personalisis, personalisis, personalis	stabilizer in plantics (PVC), eye, moreant/dye, blencher, intermediate, behicker, pasticion;	Bit 20 Femination (mining of preparations and/or or paskaging (sechaling allege) SICE Mininductors of Maricondian and products, morp manipular paskaging (sechaling allege) SICE Mininductors of Maricondian (sechaling allege) and and, meeting subjects SICE Mininture (sechaling allege) and and and analysis of sechaling allege and sechaling allege and sechaling allege and sechaling and sechaling allege and se	PCLI Mesti undicessemente princisio, ricidanti giannica a si mensi qui princisio. PCLI Stratistica del STA, in transitica di principi di calculari a si geni PCLI Recultura di sul principi di calculari a si geni PCLI Recultura giannica di calculari qui principi di principi di calculari principi di principi	ACZ Machinery, mechanical appliances, electrical-Mechanic articles ACZ Electrical batterior and accumulators ACZ Media articles	
383-56+	4 200-908-	4.6-methylenetis(2-chiasaniline)	4,6 Methylandic(2 chicraniin); 4,6- metisedic(2-chicraniina); 4,6- methylandic(2-chicraniina)	Aromatic amines	2008 September	Knows or suspected to cause cancer, genetic defects or to damage festibly or the unitions child.	Orcinopolic	Candidate Set, Authorisation Set (annex XXI)	Fut registration	1000 - 10000 Societ per Johans		Carc. 18 Acute Fox. 4 * Aquatic Acute 1 Aquatic Chronic 1	HOSO HOSO HOSO HOSO	ярону оного, шемпало возот, разхият, прог, посот, гойне каке идне-возот, гота во ве списко и симена, сопределена во свор поставить, женея али рабиру, то експатия из об инжить, выше рабиру, то експатия из об инжить, выше рабиру, то експатия из об инжить, выше рабиру, то експатия из об инжить, выше рабиру менерия об инжидент вы рабиру вы менерия об инжидент вы експатия раби обос себать, прог, поста во експатия выше, соло во раскаде являер, на пределения выше, соло во раскаде выше, на пределения выше, соло во раскаде выше, на пределения выше,	curing agent, coating	\$2.25 Formulation pleaning of preparations and/our or-packaging leak-ading alloying \$2.25 Formulations will be \$1.25 Formulations and output of the policy policy and the \$2.25 Formulations \$2.25 Formulations of the policy of t	PC.16 Metal surface/seathert products, including gelvanic and releasings sing products PC.18 Seathers and PC.18 Seathers and Recognition of PC.18 PC.18 Seathers and Recognition of Recogn	AC 30 Rubber articles AC 30 Rubbs articles AC 2 Washinery MC2 Machinery, mechanical appliances,	
20128-3 4/3128 53-4	20-20-	Charles suppose	Codmiumustic, Sutsito de culonisio, Sutsino de culonism	Cadnium compounds	2008 September	Known or suspected to	Carcinogenic, Mutagenic, Sociato Reproduction	Candidate Set, Restriction Set (annexXVII)	Intermediate registration	Intermediate title Only		Carc. 18 Mara. 18 Rept. 18 Acute Tox. 2* Acute Tox. 3* STOT MS 1 Aquestic Acute 1 Aquestic Octobric 1		elabolites, this size, rolls for pictage stamp, are kinds of plants products mainly PVC, cernest , vocum tides (toursectorises, dyss, entrolpiands, plantsch, selectorises, particular, glass, construct, plantsch, selectorises, particular, glass, construct, plantsch, selectorise, particular, glass, construct, plantsch, selectorise, plantsch, selectoris, sold disclose, processionally time translation and disclose, processionally plant.	pigment; peciside, stabilizar is plantics (PHC), accellarator is cement	30 E Manchecher of Eufe, Loga scale chemicus (including periodent) products) 30 20 F remodrino (interio) of Eufe and America (in passage) (including alloye) 30 20 E Secondo (interio) and America (interio) and America 30 E Manchecher of Eufe, Loga care chemical (including periodent products) 30 E Manchecher of Eufe, Loga care chemical (including periodent products) 30 E Manchecher of Eufe, Loga care chemical (including periodent products)	PCER Products such as ph-reparater, forsization, procipater, securidation agent PCER Products such as ph-reparater, forsization, procipater, securidation agent PCER Laboratory Commission.	articas	
30138-6 3	3- 230-330- 2	Codatt suighture	construence, furtion de constru; furtides de colasie	Cosale compounds	2008 Suptember	Known or suspected to cause-cancer, genetic defects or to damage harding or the extension chief.	Mutagenic, Sociolo Reproduction	Cassidate in:	Fut registration, transmicture registration	20000 - 200000 100100 per 2010010		Carc. 18 Mats. 2 Rept. 18 Acute flox. 4 Resp. Sent. 1 Stat Sent. 1 Aquatic Acute 1 Aquatic Chronic 1	HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI	Potential, glova, fatterier, paints, init, finalisms, vanishere, creaming, mannes, glovas, mineral supplement for Januaria, faeer, seetliows	рідіння, експоразінд, фірід адект, обек for Итвергуальскі как, чальніма, ракта, албоніман. соволід адекті сигалісь; експейні, тілінга! выроження, таков сталіські. Farstaar	SE 23 Francisco Joseph Gregoriador a salar e a susque partecis, de que los SE 17 Mandacios el des de especia como al princio, la garrior, camera SE 18 Mandacios el des de especia, como al princio, la garrior, camera SE 18 Mandacios el Section de los pacies, como actualizar y sel experient SE 18 Mandacios de la garrior, de la companio de la colonidar proprienta SE 18 Santon Commando del America SE 18 Mandacios de la colonidar de la companio de la colonidar SE 18 Mandacios de la colonidar de la colonidar SE 18 Mandacios de la colonidar SE 18 Mandacios SE 18 Ma	KES Homes KES HO	ACZ Machiney, michanical appliances, electrical Machine ACZ Blocksical Barmeles and accumulators ACAS Store, posses, camera, gales and oranica articles ACZ Media articles	
200320- 50-0	209-865-	Diditates (petaleum), hydrodesuturized middle saker		Petisieum	2003 February	Known or suspected to cause cancer, genetic defects or to damage festility or the unitions child.	Costrogenic		Fut registration	200000 - 2000000 tomes per annum		Cars. 18	наю			SU E Manufacture of bulk, Large scale chemicals (including percelum products) SUR Manufacturie of the chemicals	PCW: Quality and patris, thinkers, paint removes		
200320- 43-5	339-867- 2	Estact residues (coat), tight on ans, acid est, independantion		Petoleum	2023 February	Enows or coopected to cause-cancer, genetic defects or to desirage facility or the unbown crisis. (Might not apply when contaminants are below below legal three-book and/or facility perforing findoxylis known)	Carcinogenic, Mutagenic		Fut registration	20000 - 100000 Nonnet per 20040		Carc. Sill Nuts. Sil	H080 H080			30 12 Fermandrick jakringig of projektions a Pocks i ne skalanging (producing allow) SEE Producinches of Nath Upgracies demokratic producing producing producing SEE Manufacture of the Chemical Producing producing	PCLY Fails.		
202320- 66-9	200-670-	Hydracebook, Ch-II, hydrogerand salption-designation, tokene ratiossion		Petoleum	2923 February	Enows or cuspected to cause-cancer, genetic drives or to destrage shrilly or the unions chief. (Might not apply when contaminate are below tight methods and/or full referring birdshryin known).	Carcinogenic, Mutagenic		Fut registration	20000 - 100000 Nonne per annun; 0 - 20 Nonnes per annun		Carc. 18 Mate. 18 Aug. Tax 1	H050 H030 H004			\$0.32 Fermionino (primigir preparations anticor or accessing conducting alloyd) \$0.00 Fermionic of states products \$0.00 Fermionic or to see the states products \$0.00 Fermionic or to see the states of section (producting products) \$0.00 Fermionic or to see the states of section (producting products)	PCIT Fuels PCIT Fuels PCIT States processing products PCIT States processing products PCIT States processing products PCIT States processing processing processing processing producting PCIT States processing processing processing processing producting PCIT States processing proc		
202320 67-0	300-871-	Mydrocarsons, Christi, hydrateiand Eight suprina distillates, coleen- onlined		Petsteun	2023 February	Ensure or europected to cause-cancer, genetic defects or to damage harbing or the autoons critical (Hight not apply when contaminates are belies before legal thresholds and or tell referring biology is known).	Carcinogenic, Mutagenic		Fut registration	20000 - 200000 Sonnes per Johann		Carc. 18 Mate. 18 Aug. Tax 1	H080 H080 H084			SETS Francisco (Sanggi propriodes pados republicados) dispo- SETS Francisco (Sanggi propriodes pados republicados productos SETS Paradelicio el los, supresente commune producto producto producto SETS Paradelicio el SETS Paradelicio el Set describa SETS Paradelicio el SETS Paradelicio el Set describa SETS Paradelicio el SETS Paradelicio el Set describa SETS Paradelicio el SETS Paradelicio el SETS SETS SETS SETS SETS SETS SETS SET	PCEL Failed PCEL Marketing plants, descriptions PCEL Wintergo answering related growing regional production of the produ		https://marketps acest/attention.org //abens/acestae mical/20239-67- 0
200320- 69-2	200-624-	Ladecaring all personnel, COS, nations one, designation, descent, by dragnated		Petaleun	2013 February	Knows or suspected to cause-cancer, genetic defects or to damage harring or the vindoor. Code (1) for a damage harring or the vindoor. Code (1) feet of apply when contaminants are believe before highly thresholds and for har prefixing biothyryte known).	Cersinogenic		Fut negations	20000 - 100000 Sonnes per Johann		Carc. 18	ново			30 II Francisco (Manifer programme andre er passignique designique	Will be an other benefit benefit processes and the second of the second		
300330 73-7	200-677-7	Submitting wile (persoleum), CD 48, submitted with , discussed, Rydrigeniated		Petoloun	2003 February	Known or couperchd to convenience general endership or to desirable endership or to desirable endership or to desirable endership of the endership	Carsinogenic		Fue negletation	200000 - 200000 tolines per annum		Carc. sk	ю			W II handdon y regig o'r gwydd yr y chwr y sallwys gwladin y dyn, ac y chwr y c	Control of the contro		
200320- 76-1	220-670-	Naphtha (persideum), Refinodessifustad full-stalge color		Petroleum	2023 February	Enows or cuspected to cause-cancer, genetic defects or to damage harbity or the unions child, (Might not apply when contaminants are below below legal three-bolds and/or full refining history's known)	Carcinegenic, Mutagenic		Fut registration	300000 - 3000000 tunnes per annum		Carc. Sil Multi-Sil Aup. Tax 1	H080 H080 H084			NO 20 Fermination (mining) of preparations and/or or a passing (seekubing alloys). NO 20 Fermination of cluber products. NO EXPRONATION of cluber products. NO EXPRONATION of the long search colonists (seekubing products). NO EXPRONATION of the colonists of colonists.	PCM Ladestern, quase, money products PCM Ladestern, quase, money products PCM Window quase quased products quasers transport quasers transport quarter transport quarter transport quarter transport quasers PCM Window qua		

201320- 80-1	225-886-	Tax. brown-coal low-temps.		Agricum	2023 February	Known or cuspected to cause-cancer, genetic defects or to damage testiny or the unbown	Orcinogenic		Fut registration	20000-100000		Cars. St.	HOSE			30 11 Manufacture of other non-number university products, e.g. plactors, connect \$0.51 Manufacture of make connect, including alloys \$0.52 Manufacture of make connect, including alloys \$0.52 Manufacture, some question purply and second products \$0.53 Manufacture of the connect	PC 13 Fasts PC 13 November (such as waters) products PC 10 November (such as waters) products PC 10 November (such as waters)		
						From connected to			Fut	toones per annum		Carc. Sil.	HOSO				PC16 Metal surface treatment products, including generals and electropizating products. PC16 Non-metal-surface treatment products.	ACZ Machinery, mechanical appliances, electrical viectoric	
30543-06-	220-820-	Calluid billoade		compounds	2009 October	Cause-Cancer, general defects or to damage festible of the endoors chief. Do not degrade in the environment - a "traver chemical" JPAM chemicans are valdespiesed in the environment and instead to	Carcinogenic, Muragenic, Toxic to Reproduction	Candidate Sict	registration, intermediate registration	200-1000 tonnes per annum		Rept. Sites. 1 Steep. Sites. 1 Skin Sites. 1 Aquatic Acard 1 Aquatic Chronic 1	HOSE HOST HOSE HOSE HOSE			BIT SE FRANKERS (HERE) EN FRANKERS EN SENSE PER SENSE PE	PCER PROJECTI SELLE AL SPECIFICA TRANSCRIPTORIS AND ADMINISTRATION APPLICATION OF THE PROPERTY	electrical Maccionic articles ACX Electrical Subsection and accomplators ACY, Metal articles	
205803 69-8	2	2 (# (2-clos» a,a,a-p-tiffwanstrijsky) 2 fluorophwyt -3 (2,e- ciffwashercostywna		MAS	2023 Inhaley	environmental problems. Very Persistent NF1.	Economy persistent		MONS registration	Yannage Cata Cantidential				Pedicide					
103-03-1	200-min- 2	NNN'N stansing-Lif- methyloed and ne	N.N.N. N-Secunstyl-4,4 methyloidianiin, N.N.N. N-secunsti-4,4 methyloidianiina, N.N.N. N-Secunstyl-4,4- methyloisedianiina	Anomatic amines	2008 September	Ensure or suspected to cause-cancer, genetic defects or to damage feetility of the unions cause. Ensure or suspected to cause-cancer, genetic defects or to damage feetility or the unions control.	Carcinogenic	Candidate Skt				Carc. 18 Aquatic Acute 1 Aquatic Olyanic 1	HOSO HOSO						
203832- 20-9	339-839-	Distillates (petroleum), heavy steam- cracked		Petoleun	2013 February	cause cancer, genetic defects or to damage feeting or the damage feeting or the unborn child.	Carcinogenic		Fut registration	20000 - 100000 100164 per 201665		Carc. sk Carc. sk	HOSE			SUE Manufacture of bulk, large scale chemicals (including percelum) products). SUE Manufacture of the chemicals	PC32 Fuels		
123-77-0	202-074- 4	4,6-methylenediasitine, MDA	4,4 Methylandianilin; 4,4 metiandianilin; 4,4 methylandianiline; blassinodiphenyl methani; DDM	Aromatic amines	2008 September	Known or cuspected to causecancer, genetic detects or to damage fertility or the unborn child.	Carcinogenic, Mutagenic	Candidate Sct, Authorication Sct (annex XXV)	Fut registration	20000 - 100000 100164 per 201601		Carc. SB Muts. 2 SPCF SE 1 SEOT RE 2 * SEOT SEOL. 1 ABURDS CONTROL 2	HOSE HOSE HOSE HOSE HOSE HOSE			SUE Manufacture of bulk, large scale chemicals (similating perceives products). SUE Manufacture of the chemicals	PC 2E Identificates, peases, néceso products PC 3E Payene preparations and compounds		
2007W6- 03-1	209-100-	Naphtha (petitious), overtened light		Petsteum	2003 February	Enows or curpected to cause-cancer, genetic defects or to damage service or the undown crisis. [Might not apply when contaminates are below to defect defects and/or full refining birdshyla known)	Carcinoperic, Mutagenic		Full registration	2000000 - 20000000 500000 per 200000		Carc. 18 Mate. 18 Asp. Tax 1	HOSE HOSE HOSE			92 20 Fermandos priscingi ir propundora melar ir pjakkajnig seckading altops SIE III Polisianskini et Kaleke polisian SI II Polisianskini et Kaleke polisian SI II Polisianskini et Kalek izaja kalek colonicala polisiang perdelaun productsj	PCLI Failal FCLI Failal FCLI STATE FCLI STATE AND ADDRESS OF STATE FCLI STATE AND ADDRESS OF STATE FCLI STATE ST		
103-00-4	202-077-	A,Conpliantine	4,r-Oxydantin; 4,r-oxidiantina; 4,r- oxydantina	Aromatic amines	2008 September	Known or corporated to cause-cancer, genetic defects or to damage testibly or the unborn chief.	Cascinogenic, Muragenic, ficks to Reproduction	Candidate Sct	Fut registration	13 - 1901connec per annum		Carc. Sil Muta. Sil Repr. 2 Acute flox. 3 * Acute flox. 3 * Acute flox. 3 * Acute flox. 3 *	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE			30 12 Mandacture of plastics products, including compounding and convention 30 It Planetacture of fast, large scare chemicals (including problem) products)	РС IX комповідня РС IX Роцени рекультам к міссопромолія		
200890- 324	220-930- 5	Polya Buos-7- methacyloplosylothorometh ylasej-co-3-citico-3- bydraspapylmethacylosyl		MAS	2023 January	the not degrade in the environment - a "turner chemical". PFAB chemicals are vision-pend in the environment and triand to a number of health and environmental problems. Very Persistent (#).	Extremely persistent		MONS registration	Yannage data Cantidentar									
133-90-6	202-007- 5	п-101223-эрсиулиридеяденганы; пнактики бурубарі ятик	CAS INITIO 10 Q. OSS 200023-0-4	Highlytractive compounds	2021 385430y	Knows or suspected to cause-cancer, genetic defects or to distrate festility or the unitions chief.	Carcinogenic		Fut registration	>30 tol-1000 tolenes per althurit		Carc. SB Muts. 2 Autor Tex. 3 Autor Tex. 4 Section 2. 2 Speciel 2 Skin Sec. 1 Aquatic Chronic 3	HOME HOME HOME HOME HOME HOME HOME HOME			2) 10 Mondander of plantin parkan, mindreg nombrooking ped severants 30 D Mondanders of following devices, montplantiners pad apopularit 30 S Mondanders of following devices pad-adm, montplantiners pad apopularit 30 S Mondanders of mondance devices and epitical pathods, which included proposed 30 S Mondanders of the S Mondanders and A Mondanders of the S Mondander	PCL Advances, tentant PCL Core Construction of the Construction PCL Strang, but any application, making cop PCL Strang, but any application, making cop PCL Strang print print print of the Construction of the Construction PCL Stranger print		
2013ACP- 58-6	436-200- 4	Triethogy 23,44,5,54,4,7,78,838,33,1 0,30-beginner and homology plane		HAS	2023 2016289	be not degrade in the environment - a "turner chemical". PFAS chemicals are widespead in the environment and tread to a number of hearth and environmental problems. Very Evericent (#).	Extremely persistent		MONS registration	Yannage Casta Caeti Gertial				Causing products					
202002 KD-5	420-320- 7	sodium 1,13,23,3,4,4-nosaffuono-1- buran-nuffuone		MAS	2023 2014/34Y	they Persistent (P). Do not degrade in the environment - a "Tower chemical" (PAS) chemicant are widespread in the environment and trised to a number of health and environmental problems.	Extremely persistent		MONS registration	Yannage Cata Cantidential				Laboratory magnet					
200120-	300-000-	Hydrocarbons, Ch4, CF-lich, mean- cracked hydrina		Petalaun	2053 February	King Packinder (IP). Enows or suspected to cause-cancer, generic defects or to-damage feetility or the unborn child. (Might not apply when conditionants are better below teston legal thresholds and/or full yearing billiony to known).	Carcinogetic, Mutagenic		Fut registration	20000 - 100000 300166 per 201665		Carc. 18 Mars. 18 Aug. Tax. 1	HOME HOME HOME			BY TO Termination places of invariants and/or in-publicage containing allows to the Termination places of the termination of the Committee of			
200120- 25-8	330-833- 4	Mydrocarbons, Clinich, dicycloperatid enerciality.		Petoleum	2003 February	Enows or curpected to cause-cancer, genetic driving or to damage service, and to the custom child, for the unbown child. (Hight not apply when contaminants are below to contaminate the below to the contaminate the property of the contaminate that yething timory is known).	Carcinogenic, Mutagenic		Fut registration	20000 - 100000 100166 per 201661		Carc. 18 Mate. 38 Aug. Tax 1	HOSEO HOSEO HOSE			SU 20 Fermidation (minergy of preparations and/or or packaging (microbing adopt) SU E Manufacture of East, tagge scale demiciza (consisting proteins in producing SU E Manufacture of this chanticas	PC IX transaction		
2000 20- 50-4	200-007-	Residues (petodeum), steam-cracked light, actes.		Petoleum	2023 February	Enouge or corporated to counter-cancer, generic defects or to damage hersiting or the common called. (Regist not apply when contaminates are believe belook regist trencholds and/or full yellining bildocylis known).	Carcinogenic, Mutagenic		Fut registration	200000 - 2000000 tunnes per annum		Carc. 18 Mata. 18 Map. Tax 1	H080 H080 H084			Str 2 Fernacion (mingle) or presente a netter to a state (explantation) and of the TET State (extended to the trappet and contained producing and the state of the characters.			
2025/70- 52-5		Phonos, a (2-methylhosyl)	6-Highphenol branched and Sinear	Misylphenois	2017 February	This substance interferes with the hormone system and is a so called Second Charupting Chemical (SDQ).	Sedocrine disruptor Signinalized concent	Candidate list				No harmonized CLP classification							https://marketps acesthemanc.org /athenatives/the mical/2006/0-52
200MP- 69-0	700-000- 0	(3i) 5 Chiara 33,3 Siftunapap 5 ene		Mas	2023 Inhany	Do not degrade in the environment. In Therein Chemicals are wide period in the environment and tinsed to a number of health and environment and tinsed to a number of health and environmental problems. Very Persistence (4°).	Extremely persistent		Fut registration	1000-10000 Tonnes per annum				Cheming agent, Faamant, Propelarms, Retigerants, Solvent, treatment		NUE Other: REE Induction Lane: Uses of solutions as such as in preparations at Induction of the			
203025- 80-5	650-980- 1	23-Dichlaru-4 (3,12,3,3)- headburge opacyghocytamine		MAS	2023 2010a3/y	well commental problems. Very Previous (1971) De not degrade in the environment - a "Tarewer chemical" - PFAB chemicals are videoppead in the environment and listendary a number of beattle and environmental problems. Very Previous (1971)	Schwoody persistent		MONS registration, transmediate registration	Yannage Cata Cantidential				Manufature et chemicals					
		N(2)-000009-0-(133333-				Skey President (#). Do not degrade in the environment - a "Tursear chemical". PFAS			Fut										
27 E		N-(23-dichlers-4-(1,1,2,1,2)- teachersphilips, printy- aminisations/2-26- diceasing-2-26- ethersphilips, printy-4- ethersphilips, printy-4- coloques		Ass compounds	2023 28/16/19 2029 October	Do not degrade in the environment - a "Tanswa chemical" JPKB Chemicals are widespined in the environment and instead to a works on more and instead to a works on more and instead to a works of the and the environment problems. We previously or to distinge the endown betting or the endown betting or the endown.	Economy persident		Fut registration, MONS registration	100-1000 tonnes per annum		Carc. 18 Aquatic Acate 1 Aquatic Chronic 1	HOSE HOSE HOSE	transiside, wheritary drugs (feas) for care and dogs					
200022- 69-3		Carboyana O isobany ni emisy carbonythiccarbanana	ASPO SZIS PROMOTSK	Phicaminocats onyl compounds, Aminocations	2009 October	Metidy or the unborn child. Enows or suspected to cause-cancer, genetic defect or to-bassage feeting or the unborn child.	Carcinopelic, Mutagenic					Aquatic Chronic 1 Ram. Uq. 2 Carc. 18 Huta. 18 Acute Tox. 4 SEOT 96.2 Sain Seos. 1 Aquatic Chronic 2	HESS HESS HESS HESS HESS HESS HESS HESS						
66-3	4	carbonythiocarbanian		compounds		Known or suspected to		Continue					Panny Public						
20006-96	200 700	cadmium nitrate; cadmium dinitrate		Cadnium compounds	2017 February	cause cancel, genetic defects or to damage testing or the undown child. Do not degrade in the environment - a "travel control of the control	Carcinoperic, Mutagenic	Restriction list (annex XVVI)	Futt registration	0 - 13 tiones per annum		Tax. 4" Acure Tax. 4" Acure Tax. 4" STOT RI SAquesto Acure SAquesto Chronic S	(Kidney, Score)HIZE Score)						
203300 89-8	1	N-994-titluoraacetyi-i-tysyt)-i-posiine		Mas	2003 Inhany	Do not degrade in the exceptioner. In The service channels: I "Private channels: I PPAS demonster and insend the evidencement and insend the evidencement and insend the evidencement and insend the evidencement and insend evidencement approximation (Very Presidence (Very Periodence (Very Periode	Extremely persistent		Fut registration	0 - 13 tiones per annum				Manufacture of fine chemicals		SUR Manufacture of fine chemicals			
203300- 92-0	2	L-Protes, N2-((23) 5-)-Mosquatosyt- 3-phosytropyt-Mr-(2,2)- 10fluoroacotyt-L-guy-		Mas	2023 January	the not degrade in the environment - a "Torree" chemical - 9/48 chemicals are widespread in the environment and instead to a number of health and environmental problems. Very Presidents (9%).	Extremely persistent		MONS registration, transmediate registration	Yannage Data Clatifidential				Pharmacoulicums					
90330-30		perbodic acid (HBO)(D2), sodium salt, monohydrate		Baros compounds	2009 October	Enows or cuspected to cause-cancer, genetic defects or to damage festibly or the uniform child	Yavic to Reproduction	Candidate list				Chic Sci. 2 Repr. 18 Acute Fox. 4* SFOT SE3 See Dam. 1 Carc. 58	HOTO HOMEOF HOME HOME HOME HOME						
139-39-3	203-203- 5	Assistance	Asoberoot, Asoberoesi, Asobersiine	Aramatic amines, Aza compounds	2008 September	Known or corporated to cause-cancer, genetic defects or to-damage testibly or the unborn child.	Carcinoperic, Mutagenic					Carc. St Mats. 2 Acute fox. 4 * Acute fox. 4 * STOT MS 2 * Aquatic Acute 1 Acute Chimaic 1	H00 H00 H00 H00 H00 H00 H00 H00						
203677- 60-8	an 200 ,	2-bydraugusebyl-2-cs22- tofscoredicey(byridine		MAS	2023 Inhaley	the not degrade in the environment - a "harver chemical" :PFAS chemicals are widespread in the environment and tissead to a number of health and environmental problems. May Persistent (#).	Extremely persistent		MONS registration	Yannage Cata Cantidential				Реализанийский, карскайну унадект					
203687 49-1	600-600- 1,600- 664-4	2,2-metryknetisje (2+ berzetiszo-2-) (0-4-(11,32-metrykneti)-phenol (10-me)	UV-SIX Methylere bis-becomiscopic broamethytiopphenol (2:(24-1,2,3) Becomisco-2y(1-4)(24-1,2,3) Becomisco-2y(1-4)(24-1,4,4) Simethyleron-2-y(1)(2-1,4) (4-1,4) Simethyleron-2-y(1)(2-1,4) Simeth	Alkylphenoti, Benzoblazola	2029 November	Social Swater Sking organisms, accumulates in the same and degrades very slowly in the environment. Persistent, Bioaccumulative and Taxic (PRT).	PESNING		Fut registration	>2001sonnes per annum				This substance is a phenoic benountable MF filter. It is used in costneton and personal care products, such as sunctioners. It is also an additivened in plantice, subset, abelieves, actions, public, public, abelieves, approximation, subset, sys, playground, sports equipment, and electricalmentaries products.	UA-filter				
20302-36	230-860- 5	trinicket biolesthophosphates		Notes compounds	2009 October	Known or corporated to cause-cancer, genetic defects or to-damage testility or to-bustoom colors.	Orcinogenic					Carc. SA STOT RES Resp. Sect. 1 Skin Sect. 1 Aquatic Acute 1 Aquatic Chronic 1	HOSES HOSES HOSES HOSES HOSES HOSES						
20mer- 33-2	ato 760 3	2,6-dichloro-d-amino (1,1,2,3-) smathuro-ethoxytheconia		MAS	2023 Inhany	Do not degrade in the environment - a "Turner chemicals are widespread in the environment and timed to a number of health and environmental problems. Net Yes William (#).	Economy persistent		MONS registration, transmediate registration	Yannage Carta Cartificential				Manufacture of chemicals					
20203-00-8	an-mo-	3-g2-into-é (trifisorometoppiney)aminopropas +1,2-dux		PFAS	2023 Sansary	be not degrade in the environment - a "turner chemical". PFAB chemicals are widespend in the environment and tinked to a number of health and environments problems. Very Perkilchen (#5).	Edwardy particles		MONS registration	Yannage Data Cantidential	Yes, Allajotenoù			Connectic hair dye					
230-25-8		e-Nong Presst Monoethagiste	Nongophekonnonoemu yazan; Nongohekonemunyase	Object ethers, Assignments	2008 April	This substance intertwee with the bormone system and its a sected sectoring throughing Chemical (SDQ).	Bedocrine disruptor Signisates concen	Authorisation Est (annex 374), Candidate list			Yee, Allylyteriol ethiopiates (MPE), including conypressional six air, water (not. distance aster, merc, cautal eswesser), mandisands, maline and ethiosis and et	No harmonized CLP classification		Tecla, japper and pulp processing, jainer, means, protection counting, demigrate, watershap medicines, practicines, communicationality demigrates practicines, communicationality demigrates pages (constitute, demigrate, paints, pages, constitute, demigrate, paints, pages, constitute, demigrate, paints, pages, constitute, demigrate, paints, pages, constitute, demigrate, pages, pa	Smulaider, watercast, dispensing and welling agent				https://maskseps acs.chemesc.org /sheradivesche micar/200 to 8
120-40-5	203-009-	p-nangguhensi	167, р-шонурамных, 4-ионурамных- Тагислейна, р-конурамных, быта так эку от Такислейна же деней установующих под верхимический быто под предоставлений и высова в техновический под техновический и высова в техновический под	медериноск	2008 September	This substance interties: with the hormone system and is an called Seasonine desurpting Chemical (SDQ).	Sedectine Bissupton Equivalent concern, Trade to Reproduction	Candidate Scr	Full registration		Too, in risers, takes, coastar, grained, ethicate and considerar, entrange, careage studies, adjust, entrange studies, adjust, ethicated considerar, entrange studies, adjust, ethicated coasta and craw body, in Strain and establish coasta, in Suman, via Luggl in Strain, via Luggl in Strain, via Luggl in Strain, via Lugglandou, wiston coestobase a faction of the engagement in commercial incommercial incomme	No temorited CLP classification		Вологіоні застапускіні, при, фид. з Вненик, мих. развіскіні, колісь заста дрох ісклопіс ок. ризпісья развіську вістапіську колучення при застапіську при заступення при застапіську при	Stabilitary, surfacturing, ambidition, surfacturing, ambidition in pulprism production and generating, critique.				жери / поличира рак филам сор установания посму 204-05-9

	1					De aut describe in the		I					1 1					1	
306D-6	0 40 70	2 (2 nitra 4 Situaconethylphenylamino jetsanol		MAS	2023 January	Do not degrade in the equiporate." -a "Exercit Chemical". PFAB chemicals are underpresed in the environment and instead to a number of health and environmental problems. May Posticities (PF).	Screenly persident		MONS registration	Yannage Clata Clarifoleriai				Geometric nair dye					
2008-0		perbodic acid (HBD)(C2), sodium sait, beratycrate		Boros compounds	2009 October	Known or curpected to cause-cancer, genetic defects or to-damage testiby or the unborn.	Yavic to Reproduction	Candidate list				Repr. 18 STOT SE 3 Spe Care. 1	HOMEOF HOEAR						
2080-6	230-028-	Tithorsperaturosthogystylene		MAS	2023 Innany	Do not degrade in the environment - a "tureur chemical". PFAS chemicals are widespread in the	Salamenty persistent		Fut registration	10 - 100 tonnes per annum				to plantice		30 12 Manufacture of plantics products, including compounding and convention	PC32 Polymer preparations and compounds PCIC Other PC38 intermediate		
209838-	405-000- 7	(e wtoughenpt(2) e fuoru -> pheologines y bjoop phi dimethiciane		Oganosiscon	e 2009 October	a number of health and environmental problems. Very Persistent (#). Enterer or suspected to cause-cancer, generic defects or to demande herbildy or the unborn child.	York to Reproduction		MONS registration	Yannage Data		Repr. 18 Aquatic Acute 1 Aquatic Chronic 1	HOROGI HEED HEED						версупынирг версупынирг
309038- 66-6						Setting or the undern child the not degrade in the environment - a "farewer chemical": PFAS	Reproduction			Confidential		Aquatic Obranic 1	HESO						mica/20030-00
209329- 58-4	20 80	Abramo 2 fluoro 1 Trifuccimetricapherance		MAS	2023 Ilehaany	Cond. Do not degrade in the environment - a "tureur chemical". PFAB chemicals are widespread in the environment and sixed to a number of health and environmental problems. Very Procurses (#F).	Sidemently personal		NONS registration	Yannage Data Confidential				Бірміс оукал тапналі, Ізвологоу тадент					
209641- 23-4	40 MO	1 (Ne tifluoroace) Liquiji Liproline moso pitaleneuitkiate		MAS	2023 January	Do not degrade in the environment - a "turner chemical" PFAS chemicals are videopread in the environment and translate a number of health and environmental problems. Very Fersiction (#).	Sidnemely persident		NONS registration	Tannage Data Cantidential									
						a number of health and environmental problems. Stely Persistent (AF).						Ox Set 2 Carc. Sil	HOTO HOSE HOSE			30 32 Fermulation (minerg) of proparations and our re-packaging (min-using alloye)	PC16 Mean surface/seatment products, including general; and electropizating products PC18 Non-water-surface treatment products.		
20188-0 1	3 230 980	Sodium dichromate	Naziwindchiomar, Dicamata de codia; Dichromate de codium; Dicadium dichromate, Sodium dichromate antiquate	Chromium compounds	2008 September	Known or suspected to cause cancer, genetic defects or to damage fertility or the unitions child.	Carcinogenic, Mutagenic, Toxic to Reproduction	Candidate Set, Authorisation Set (annex XXV)	Fut registration			CK Sol. 2 Carc. 18 Mata. 18 Rept. 18 Acate Sol. 2* Acate Sol. 2* Acate Sol. 2* Acate Sol. 2 SIOT MS 1 Blood Sol. 18 Rept. Sol. 1 Sol. 500. 1 Acate Sol. 1 Acate Sol. 1 Acate Sol. 1 Acate Sol. 1 Acate Sol. 1 Acate Sol. 1	H072 H080 H080 H080 H081 H092 H092 H092 H094 H094 H094 H095 H099 H099 H099	Warst treatment, cooling water, metals, glass, wood and lumber	Corosion inhibitor, oxidizing agent, colourant, perticide,	SET IF Formation lessely of the process a series or justice production, along the SET I Medicalized principles products, series compossing and convenient SET I Medicalized set formation on justice, security making an impossing set of products and SET in the security of	PC III Matiliantica transmitte planeta, relating genera and and suprise greaters. FC III transmitters.	ACT Whiche ACT Fabrics, Settles and appairs ACT Metal articles	https://manarqu acesthemasc.org /utamatives/the mical/20088-03-9
												Resp. Sees. 1 Skin Sees. 1 Aquatic Acute 1 Aquatic Chronic 1	HESS HESS HESS			SUE Planetacture of bull, tage scale chemicals (including products) SUE Manufacture of the chemicals	PCIE Glatinote, presidencies products. PCIE Clarifognum orderna value depen. PCIE Clarifognum pennen, minoren, partit monoren. PCIE Fillers, curties, fabriers, madeliar Clar		
109890- 50-1	4	NAT-dispituoracegy 4,7-dis-t- tomocythine		MAS	2023 Innuary	Do not degrade in the equipment - a "turner chemical". PFAS chemicals are widely people of in the environment and sixed to a number of health and equipment problems. Very Presidents (#).	Schemely persistent		NONS registration	Yannage Cata Cantidential				Scientific eveneral and development					
2064E7N	700-770-	L-Laucine, o-duoro-N-(-20)-23.2 Milliano 1-(crommpustion/ELT- laphengi-a-ypimy), compd. with N- cyclothesis/scrimeas.com (-12)		MAS	2023 January	Do not degrade in the environment - a "turner chemical" (PAS) chemicals are widespread in the environment and tinked to a number of health and	Schemely persident		Fut registration	0 - 33 tonnes per annum				Manufacture of Sine Chemicals		SUR Manufacture of fine chemicals	PC IX Valentedurie		
861	ľ	cyclotheejcyclothexasonine (1.3)			Inhany	Very President (P)			negatiation	per annue.									
206.0000 23-8	999-923-	Butanamine, N,N-dibuty's, branched and linear, fluorinated		MAS	2023 January	Do not degrade in the equipment - a "Turner chemical" PFAS chemicals are widelingted in the environment and trised to a number of health and environmental problems. Very Fersicism (#).	Economy persident		Fut registration	300 - 1000 Sonnet per annum				Heat transfer Suids, cleaning of medical equipment					
200-67-0	a 200-800-	4-chiosaniline	#-Chicanilin; #-chacanilina	Aromatic amines	2008 September	May Persistent (P). Known or suspected to cause cancer, genetic defects or to damage feeling or the unitions office.	Orcingenic		Intermediate registration	Intermediate Use Cody		Carc. 18 Acute Tox. 3" Acute Tox. 3" Acute Tox. 3" Skin Sens. 1 Aquatic Acute 1	H050 H031 H051 H051 H057 H050			SU I Agitulium, fluxery and Soling SU E Manufacture of but, fugge scale democracy postuding proclean products) SUE Manufacture of but, fugge scale democracy postuding procleans products)	PC SK Intermediana		
			Tring a nonphreny, branched and times y phosphile (with 16.2 humb of a nonphreny), branched and times? Precod about a phosphile (with 16.2 humber).									Assant Chronic 1	HEE			***************************************			пери Лепананда
306099 06-8		Phenol, p-sec-nospi-, phosphile (INPP)	Trail Promplyment, Israeche and Issaery people plants in Drawley of population plants in Drawley of population, Excellented and Issaely, Person of 4-rough, January Berry, Lister, Act State (Lister, Development), Ext. Lister, Act State (Mark Crist), Mark Terry, Mangata Pp., Nanagara Phys. Psychological Terry Psychological Terry Psychological Terry Psychological Terry (Mangata Phys. Research Terry Research Terry Mangata Phys. Research Terry (Mangata Phys	Attigationals	2009 August	This substance interfered with the burmone option and its east called studential of burmonial (ECC), candidated to be an expectate disruptor when including = 0,7% disruptors.	Sedocrine disruptor Signisatest concern	Candidate list				Skindens, 1) Aquatic Acute 1; Aquatic Chronic 1	H027; H000; H000						ace channel org /abroadveriche mical/2000m-06-
1007-29	213-107-	biqtiproptinj cede	Biographical origin	Tin compounds	2008 September	This substance interferes with the bormone operand and is as called shootone charupting Chemical (RDQ).	Sedocrine disruptor Significant concern	Restriction Set (annexXVII)			Yes, in sediment	No harmonized CLP classification		Polyanthane Static Paint, Fungicides, microbiacide	Catalyet, Blooding				
	213-834-		1-Chior-2,3-eposygoogan; epichloshydin; 3	Organositicon	Innany	This substance damages testify or the unitions child. Known or suspected to cause-cancer, genetic	Yanic to Reproduction	Candidate list	Fut registration, intermediate registration	2000-10000 100045 per 200000- 2000000 100045 per 200000 1200		Rept. St. Flam. Eq. 3 Carc. St. Autor Soc. 3* Autor Soc. 3* Autor Soc. 3*	HOMOFO HOMO HOMO HOMO HOMO HOMO HOMO HOM	Plantics, rubbers, easterns explosives, tuels, epoxy resins used in coastings, activelyes, and plantics, synthesis gycenine, hedites,		SU SE Fermination (principle) of projections and one or packaging (moduling alloys). SU SE Resolutions of states products. SU SE Resolutions of states products. SU SE Resolutions of products, including compounding and convention. SUSE Resolution of packages, including compounding and convention. SUSE SECURITY (marcia) and detailed packages. SUSE SECURITY (marcia) and detailed packages. SUSE SECURITY (marcia) and detailed packages producing the control of the control	PC IX tolomoradura PC IX Libertadura PC IX Libertanop chemican		
126-89-1	200-009-	5-chiaro 0,3-epcegospane	close-2,3-epakyrapano; 2-chiara-3,3- épakyrapane	compounds	2008 September	Enows or suspected to cause-cancer, genetic defects or to damage feetility or the unbown child.	Carcinogenic		Intermediate registration	per annum; 23 - 200 tomes per annum		3613 3616. 3	HOST HOSE HOSE HOSE HOSE HOSE HOSE HOSE	paper, into and dyer, schemo, surfactairs, and pharmacauticuls	binder, stabilizer	33.20 Nation Services SIZE Scientific Health and Services SIZE EMBASS And Services and Services And Services SIZE EMBASS AND Large Leave Commission (security graduleum products) SIZE Messalutions of the chances	PCIN: Weating and cleaning products; (including selected travel products) PCIN: Contradic, personal care products		
100-911	200-000	2,3 eposytrapji nethacrytate; glyciaji methacrytate	cacan-2-yanethyl 2-methylprop-2-enaate, cacan-2-yanethylmethacydae, 2- Cacanyanethyl 2-methylacydae, dhycdyl methacydae	Highly reactive compounds	PETRANY	Known or suspected to cause cancer, genetic defects or to damage fertility or the unitions child.	Carsinagenic, Toxic to Reproduction		Fut registration	3000 - 10000 Sonnet per annum		Carc. 18 Muts. 2 Report 18 Acute Fox. Shoute Fox. 88Fof 16 SEFOF R 1 Eye Dans. 1 Skin Carc 2Clain Sens. 1	HOSEY HOSEHOLS HOSEI HOSE HOSEI HOSE HOSEI HOSE HOSEI HOSE HOSEI HOSEI HOSE HOSEI HO						
100-93-	4 203-866	13-disconnemane	12-Discomettac (12-discomentace (12-discomentace)	Highlystactive	2008 September	Known or cuspected to cause-cancer, genetic defects or to damage heality or the unitions child.	Carcinogenic		Fut registration	3000 - 10000 100106 per 20140		Carc. 18 Acate Fox. 3" Acate Fox. 3" Acate Fox. 3" Special 2 STOT SE3 Section 2.2 Acate Fox. 2	HOSSINGS HOSSINGS HOSSINGS HOSSINGS HOSSINGS HOSSINGS	onios, gurto, name, togs	Solvett, pecticide	92/32 Fermination friendly of proparations and/or on-packaging (reducing along) SUE Primaristics of that, upon scale commission grounding restriction productly SUE Primaristics between	PCET Funds PCET Reducts to the support of the transmission PCET Reducts to the support of the su		
						From a conservat to									used as solvent for industrial cleaning		PC3Z Polymer preparations and compounds		
120-90-1	203 405-	Phramocracane	1-lkompropan; 1-bromopropana; 1-	Highlystactive	2008	cause-cancer, genetic defects or to damage	Yanic to	Candidate Sci	Full registration,	tonnes per annun: 1000-		STOTRE2 *	H0000 H0000	anguals, teclins, adhesives, into	(degreesing, metal processing and finishing,	30 12 Manufacture of plastics products, including compounding and convention 30 15 Manufacture of flatnicated metal products, except machinery and equipment 30 56 Manufacture of computer, electronic and codical products, electrical equipment	PC SE Metal surface treatment products, including galvanic and electroplating products. PC SE treatmentation PC SE Pharmacological		
206-90-1		5-bramoprapane	1-Bompropare 1-bompropare 1-bompropare	Highlymactive	2008 Septender	cause cancer, genetic defects or to damage festility or the unitions child.	Taxic to Reproduction	Candidate Sci	Full registration, Intermediate registration	300 - 1000 Sonnes per annun; 3300- 33000 Sonnes per annum		Ram, Liq. 2 Rept. SE STOT RE 2 - Eyenint 2 STOT SE 3 SECURE. 2 STOT SE 3	HODS HORSE'O HODS HODS HODS HODS	aerosate, tecites, acthetives , into: Your, Later acthetives, saste, house, garkets, various	used as salvest for industrial cleaning industrial cleaning industrial processing and finishing, windranics, associate and autoson, associate and autoson, associate, activities, activities, inter and constitute.	SET Transcatory Investigit y proportions and/or to publicaging investigating all proportions and the transcatory in the set of the s	PC28: Intermediate PC28: Watching and cleaning products; including solventhaned products; PC28: Watching and cleaning products; including solventhaned products; PC28: Setraction agents		
120-91-1		3-brainspropane	1-Biompropais; 1-biompropais; 1- biompropais Biompropais Bioto-1,3-dies; Bioto-1,3-diess; Bioto-1,3- diése	Highly reactive compounds Highly reactive compounds	2008 September 2008 September	cause-cancer, genetic defects or to Laterage Merbility of the undoors child. Known or suspected to cause-cancer, genetic defects or to Laterage Merbility of the undoors child.	Taxic to Regraduction Carcinogenic, Multigenic	Cardidate Sict	Full negations on registration registration full negations	2000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 200000 - 2000000 - 200000 - 200000 - 200000 - 200000 - 200000 - 200000 - 2000000 - 200000 - 200000 - 200000 - 200000 - 200000 - 200000 - 2000000 - 200000 - 200000 - 200000 - 200000 - 200000 - 200000 - 2000000 - 200000 - 200000 - 200000 - 200000 - 200000 - 200000 - 2000000 - 200000 - 200000 - 200000 - 200000 - 200000 - 200000 - 2000000 - 200000 - 200000 - 200000 - 200000 - 200000 - 200000 - 2000000 - 200000 - 200000 - 200000 - 200000 - 200000 - 200000 - 2000000 - 2000000 - 2000000 - 2000000 - 2000000 - 2000000 - 2000000 - 2000000 - 2000000 - 2000000 - 2000000 - 2000000 - 2000000 - 2000000 - 2000000 - 2000000 - 2000000 - 20000000 - 2000000 - 200000		Plants, Gast 1 Prests, Gast Carc. 18 Muta. 18	H000 H080 H080	and sole, fediler, althorous, loss Tiest, Libra abbreves, solet, holest, gedant, victous (Adder products, spilot capital backing, paper (Adder products, spilot capital backing, paper decidical equipment components, land	(degree sing, metal processing and filtering, wincrossing, seedings, and maintain, amenages a sing aniation, amenages, feeding, anticepter, seed, and continues, metal and continues, and grantees and grantees, and grantees	\$0.32 Formation (sheeing it group states and/or or packaging inschading alloys). \$0.32 Exchanges or children products. \$0.32 Exchanges or children products, including compounting and commission. \$0.32 Exchanges or packagin, including compounting and commission. \$0.32 Exchanges or packaging compounting and commission. \$0.32 Exchanges or packaging compounting states or packaging states or packaging states or packaging states and packaging states or packaging state	PCII Fants PCII Stormedore PCII Stormedore PCII Albertani, santama PCII Vojem plantanina santama PCII Vojem plantanina santama	AC 3X RADBAY AFFICIAL AC IX Plante a Michael AC IX Vanicine	
	0 20-80-					COURT CASE AND										30.22 Fermination (principle) of preparations a notice or systems (projecting laboration) (SEC 22 Modelshout of chable (policies)). 30.12 Modelshout of chable (policies). 30.12 Modelshout (policies), products, included (conjourning) and conversion (SEC 34) (continues), reversy used forling. 30.12 Modelshout (policies), give such in pupply and design (production) (products). 30.12 Modelshout (policy (policies), give such in pupply and design (products) (policies). 30.12 Modelshout (policies).	KELI Falsi KELI SHORIDIN KELI SHORIDIN KELI SHORIDIN KELI SHORIDIN	AC 10 Radder articles AC 11 Flacts articles AC 1 Fields articles	
120-93-1	200-660-8	Burn-13-date 1,2-datassushase 2-Progenic Acid, 2-desting, polymer with 2 plantycelling plantycelli	Natio 1,3 diang Natio 1,3 dianog Natio 1,3 diana Glaina	Highlysractive	2008 September 2008 September	COURT CASE AND	Cancinogetic, Mutagesic	GRAPSH	Full registration	2002000 - 20020000 200406 par 200400		Plants, Gast 1 Prests, Gast Carc. 18 Muta. 18	H000 H080 H080	Ties, Lian Admirin, east, hose, gaven, vision nodes products, sylon carpet backing, paper carding, pares, paper, candar, paperace and electrical equipment components, backmonder pares, and luggage.	monomer for production of rubbers and plantics	\$0.32 Formation (sheeing it group states and/or or packaging inschading alloys). \$0.32 Exchanges or children products. \$0.32 Exchanges or children products, including compounting and commission. \$0.32 Exchanges or packagin, including compounting and commission. \$0.32 Exchanges or packaging compounting and commission. \$0.32 Exchanges or packaging compounting states or packaging states or packaging states or packaging states and packaging states or packaging state	PCII Fants PCII Stormedore PCII Stormedore PCII Albertani, santama PCII Vojem plantanina santama PCII Vojem plantanina santama	AC 30 Redder articles AC 32 Redder articles AC 5 Versions	
136-99-1	200-660-8	Buto-13-closes	Natio 1,3 diang Natio 1,3 dianog Natio 1,3 diana Glaina	Highlysracive compounds (Polyhalogena and alkanes	e 2006 September	cause-cancer, genetic defects or to Laterage Merbility of the undoors child. Known or suspected to cause-cancer, genetic defects or to Laterage Merbility of the undoors child.	Cancinogetic, Mutagesic	GRAPSH	Full registration	2002000 - 20020000 200406 par 200400		Plants, Gast 1 Prests, Gast Carc. 18 Muta. 18	H000 H080 H080	Ties, Lian Admirin, east, hose, gaven, vision nodes products, sylon carpet backing, paper carding, pares, paper, candar, paperace and electrical equipment components, backmonder pares, and luggage.	monomer for production of rubbers and plantics	\$0.32 Formation (sheeing it group states and/or or packaging inschading alloys). \$0.32 Exchanges or children products. \$0.32 Exchanges or children products, including compounting and commission. \$0.32 Exchanges or packagin, including compounting and commission. \$0.32 Exchanges or packaging compounting and commission. \$0.32 Exchanges or packaging compounting states or packaging states or packaging states or packaging states and packaging states or packaging state	KELI Falsi KELI SHORIDIN KELI SHORIDIN KELI SHORIDIN KELI SHORIDIN		
120-99-9-1 127-96-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-	0 200-600- 8 2 200-600- 2 2 200-600-	Pro-13 Gare 29 Folgense Alik 2 ettip - julgare m3 19 etti pro-politika 10 ettip - julgare m3 19 etti pro-politika 10 ettip - julgare m3 19 etti pro-politika 10 ettip - julgare m3 10 ettip - julgare m3 10 ettip - julgare	Natio 1,3 diang Natio 1,3 dianog Natio 1,3 diana Glaina	Highly tracition compounds (Polytological States PFA3	2008 Suptomber 2008 Suptomber 2003 January	Construction, general control of the	Carcinopelic, Musquelic Carcinopelic Carcinopelic Schwistely persident	GRAPSH	Fut registration	2008000- 10080000- Tolless per Althuris 2008000- 20080000- Tolless per Althuris		Plant dat 1 Plant dat 1 Plant dat 1 Plant dat 1 Plant dat 2 Plant	HODIO HOSIO HOSIO HOSIO HOSIO HOSIO HOSIO HOSIO HOSIO HOSIO HOSIO HOSIO HOSIO HOSIO	Then, he per address, seen, a love, penets, action and the penets, open capital harding appear causing parts, pines, seeds, appear causing parts, pines, seeds, appear causing parts and an extremely perfect that the penets of the penets and appear capital penets and appear capit	monomer for production of ruldiers and plantics monotologies and plantics monotologies and plantics administration of the com- paration of the com- gress, posterior, and cargotic.	The Street Control of the Control of	PEC LATER OF THE CONTROL OF THE CONT		
120-93-1	0 200 800 s	Burn-13-date 1,2-datassushase 2-Progenic Acid, 2-desting, polymer with 2 plantycelling plantycelli	Natio 1,3 diang Natio 1,3 dianog Natio 1,3 diana Glaina	Highlysracive compounds (Polyhalogena and alkanes	2008 Suptember 2008 Suptember 2003 Illenkily	COURT CASE AND	Cancinogetic, Mutagesic	GRAPSH	Full registration	2002000 - 20020000 200406 par 200400		Plants, Gast 1 Prests, Gast Carc. 18 Muta. 18	H000 H080 H080	Then, he per address, seen, a love, penets, action and the penets, open capital harding appear causing parts, pines, seeds, appear causing parts, pines, seeds, appear causing parts and an extremely perfect that the penets of the penets and appear capital penets and appear capit	monomer for production of rubbers and plantics	The Proceedings of the Conference of the Confere	KELI Falsi KELI SHORIDIN KELI SHORIDIN KELI SHORIDIN KELI SHORIDIN		
130-99-9-9-1 127-90-2-2-1 207-822-2-1 127-13-1-1	2 20 40 1	No. 13 days Landing and American Landing a	Note 1,54m July 15 dates librar 15 dates libra	Highly reactive (Magazine and Magazine	2008 Suptomber 2008 Suptomber 2003 January	Contract on process of the contract of the con	Carcinopelic, Musquelic Carcinopelic Carcinopelic Schwistely persident	GRAPSH	Fut registration	STOREGOOD STOREG		Flam, Gas 1 5 Perso, Gas 5 Perso, Gas 5 Perso, Gas 6 Pers	H000 H000 H000 H000 H000 H000 H000 H00	The classification, and a long patient strain of the classification of the classificatio	monomer for production of ruldiers and plantics monotologies and plantics monotologies and plantics administration of the com- paration of the com- gress, posterior, and cargotic.	The Street Control of the Control of	PEC LATER OF THE CONTROL OF THE CONT	AC SE Redate actions and the second actions of the second actions of the second action of the	
120-99-9-1 127-96-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-	0 20 40 H	Pro-13 Gare 29 Folgense Alik 2 ettip - julgare m3 19 etti pro-politika 10 ettip - julgare m3 19 etti pro-politika 10 ettip - julgare m3 19 etti pro-politika 10 ettip - julgare m3 10 ettip - julgare m3 10 ettip - julgare	Natio 1,3 diang Natio 1,3 dianog Natio 1,3 diana Glaina	Highly rective of the compounds of the compound of the compounds of the compound of	2008 Suptomber 2008 Suptomber 2003 January	Amendment protection of the control	Carcinopelic, Musquelic Carcinopelic Carcinopelic Schwistely persident	GRAPSH	Fut registration	2008000- 10080000- Tolless per Althuris 2008000- 20080000- Tolless per Althuris		Flam, Gal 1 Press, Gal 5 Press,	HODIO HOSIO HOSIO HOSIO HOSIO HOSIO HOSIO HOSIO HOSIO HOSIO HOSIO HOSIO HOSIO HOSIO	Time, Sale stations, com, som, garden, sommer oder printer, sper overstelling, part overstelling, speriod overstelling, speriod section of printers and speriod overstelling, section of printers and speriod overstelling, speriod overstelling, speriod overstelling, speriod overstelling, speriod overstelling, speriod speriod overstelling, speriod overstelling, speriod speriod overstelling, speriod overstelling, speriod overstelling, speriod overstelling, speriod overstelling, speriod overstelling, speriod overstelling, speriod overstelling, sperio	monomer for production of ruldiers and plantics monotologies and plantics monotologies and plantics administration of the com- paration of the com- gress, posterior, and cargotic.	The Street Control of the Control of	PEC LATER OF THE CONTROL OF THE CONT		
130-99-9-9-1 127-90-2-2-1 207-822-2-1 127-13-1-1	2 20 de s	to 12 days J distribution J distribution Analysis of 12 days, property of 12 days, propert	Note 1,54m July 15 dates librar 15 dates libra	Highly reactive (Magazine and Magazine	3950 September 2008 S	International protection of the control of the cont	Carcinogenic Full genic Garcinogenic Garcinogenic Garcinogenic Exploration concern	GRAPSH	Pull inglestration Pull inglestration Pull inglestration	SECOND SEC		Flore, Clark 2 Protect Clark Protect Clark Medic 2 Medic 3 Medic 4 Med	1000 1000 1000 1000 1000 1000 1000 100	The classification, and a long patient strain of the classification of the classificatio	monomer for production of ruldiers and plantics monotologies and plantics monotologies and plantics administration of the com- paration of the com- gress, posterior, and cargotic.	The Street Control of the Control of	PEC LATER OF THE CONTROL OF THE CONT		
130-99-1 127-90-2 26-8 127-22-2 127-22-2 127-42-2 127-42-3	2 225-800 1 2 225-800 1 1 2 205-800 1 2 2 2 2 8 8 0 2 2 2 2 8 8 0 1 2 2 2 8 8 0	the Laboratory and Control of the Co	Marie La Arma, Balan Sa Alama, Balan Sa Alama Balan	Highly received in the property of the propert	2000 Supported S	International protection of the control of the cont	Granges Oranges Granges Assert printer Granges Assert printer Sprinters Sprinters	GRAPSH	Pull inglestration Pull inglestration Pull inglestration	SECOND SEC		Flam, Get 1 Free, Get 2 Flam, Get 2 Flam, Get 3 Flam, Get 2 Get 3 Flam, Get 2 Flam, Get 3	#000 #000 #000 #000 #000 #000 #000 #00	The State of States, and States against section of the control of	money to producted of delication and platform and control of the control of control of the control of control of the control of control of the control of control of the control of prom. See Administration of the control of control of the control of control of the control of control	The Street Control of the Control of	PEC LATER OF THE CONTROL OF THE CONT		
127-96-98-98-98-98-98-98-98-98-98-98-98-98-98-	2 225-800 1 2 225-800 1 1 2 205-800 1 2 2 2 2 8 8 0 2 2 2 2 8 8 0 1 2 2 2 8 8 0	this 12 days Unchanged as 1 and 1 a	Marie La Arma, Balan Sa Alama, Balan Sa Alama Balan	Hajiday seechinda in the see and see	2000 beparture 2000 beparture	Section of control of the control of	Ostrogenic, Natiopini Ostrogenic Ostrogenic Ostrogenic Institution	GRAPSH	Pull inglestration Pull inglestration Pull inglestration	SECOND SEC		Flam, Get 1 Free, Get 2 Flam, Get 2 Flam, Get 3 Flam, Get 2 Get 3 Flam, Get 2 Flam, Get 3	#000 #000 #000 #000 #000 #000 #000 #00	The State of States, and States against section of the control of	money to producted of delication and platform and control of the control of control of the control of control of the control of control of the control of control of the control of prom. See Administration of the control of control of the control of control of the control of control	The Street Control of the Control of	PEC LATER OF THE CONTROL OF THE CONT		
127-96-98-98-98-98-98-98-98-98-98-98-98-98-98-	0 20 400 g	the Laboratory and Control of the Co	Marie La Arma, Balan Sa Alama, Balan Sa Alama Balan	Hajiday seechinda in the see and see	2000 Beyander	International protection of the control of the cont	Ostrogenic, Natiopini Ostrogenic Ostrogenic Ostrogenic Institution	GRAPSH	Pull inglestration Pull inglestration Pull inglestration	SECOND SEC		Flam, Get 1 Free, Get 2 Flam, Get 2 Flam, Get 3 Flam, Get 2 Get 3 Flam, Get 2 Flam, Get 3	#000 #000 #000 #000 #000 #000 #000 #00	The State of States, and States against section of the control of	money to producted of delication and platform and control of the control of control of the control of control of the control of control of the control of control of the control of prom. See Administration of the control of control of the control of control of the control of control	The Street Control of the Control of	PEC LATER OF THE CONTROL OF THE CONT		
127-00-0-127-0-0-127-0-0-127-0-0-127-0-0-127-0-0-127-0-0-0-127-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	0 20 40 4 2 2 2 2 4 2 2 2 2 2 2 2 2 2 2	The 12 days of the 12	Marie La Arma, Balan Sa Alama, Balan Sa Alama Balan	Haging recording to the control of t	2008 September 2008	Section of consequent to the consequence of the con	Ostrogenic, Natiopini Ostrogenic Ostrogenic Ostrogenic Institution	GRAPSH	Past inglestation Past inglestation Past inglestation Past inglestation Past inglestation	Williams And Annual States and		Flam, Get 1 Free, Get 2 Flam, Get 3 Flam,	#000 #000 #000 #000 #000 #000 #000 #00	The State of States, and States against section of the control of	money to producted of delication and platform and control of the control of control of the control of control of the control of control of the control of control of the control of prom. See Administration of the control of control of the control of control of the control of control	to 8 in Annaholis (and programme and programme and programme) and programme and progra	PEC LATER OF THE CONTROL OF THE CONT		
\$20-99-4 \$27-20-2 \$27-20-4 \$27	22 200 400 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	To Assess the Same Same Same Same Same Same Same Sam	Acquire, Administration (Acquired Control of	Haging recording to the control of t	STORY	Section of companies to the companies of	Consequent Conseq	GRAPSH	Paul registration Faul registration Faul registration Faul registration Faul registration	Williams Annual March Control of the	National In Control	Final to 2 Co. 20 Co. 2	#000 #000 #000 #000 #000 #000 #000 #00	Time, Sale will believe, sons, have a gradient special confidence of the control	services for granular and plants are plants and plants and plants are plants and plants are plants and plants are plants	the ST invanced by Particle Control Co	PEC LATER OF THE CONTROL OF THE CONT		
100-00-00-00-00-00-00-00-00-00-00-00-00-	2 220 400 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	The State of the S	Account Accoun	Haging resolved in the state of	Bysender 2008 Sylvander	Section of the company to the compan	Основарно	Custom set	Field englands in Field englan	William James Andrews		Final May 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (#000 1000 1000 1000 1000 1000 1000 1000	These services are considered as a service of the considered a	and the second s	to 8 in Annaholis (and programme and programme and programme) and programme and progra	PER A MARIAN AND A		
307-00-1 307	220 dis- 220	To Calculate the	Acquisition, Accounting bios (2) Acquisition for 12 distribution (2) Acquisition for 12 distribution (2) Acquisition, Accounting Acquisition,	Haging recorded and service an	Beginning	Section of congression of the co	Consequence Conse	Custom set	Feel registration Feel registra	Management of the state of the	Nacional de Barriero de Carlos de Ca	Final May 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (100 100 100 100 100 100 100 100 100 100	These services are considered as a considered	and the second of the second o	the ST invancious principle of programme and control problems of principle of princ	PER A MARIAN AND A		
\$27-00-00 \$27-00	2 20 40 1 1 2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	To the state of th	Acquirement, but so disting from the design of the sound	Maging received and service of the s	Beginning	Section of the control of the contro	Granges Gra	Custom set	Feel registration Feel registra	Management of the state of the		Francisco Control Cont	100 100 100 100 100 100 100 100 100 100	These services are considered as a considered	and the second of the second o	the ST Annaholos (Principle of Annaholos on the Park Annaholos of Anna	PER A MANAGEMENT OF THE STATE O		
107-00-1 107-0 107	2 200 day 2 200 day 3 200 day 4 200 day 4 200 day 5 200 day 6 200 day 6 200 day 7 200 day 7 200 day 8 200	To distanting the control of the con	Acquirement to describe for the described for th	Hagilay resolution Final Actions F	- See See See See See See See See See Se	Security of the control of the contr	Consequence Conse	Custom set	And approximate and approximat	Tomorphism of the control of the con		Francisco Control Cont	100 c c c c c c c c c c c c c c c c c c	These services are considered as a service of the considered a	sententing production of contract and production of contract and production of contract and production of contract and con	the ST invancious principle of programme and control problems of principle of princ	PER TO SECURITY OF THE SECURIT		Tax canada
107-00-1 (107-00		The Salaman Annual Programme of the Salaman Annual Programme o	AND LOCAL PROPERTY AND	Maging received and service of the s	Beginning	Section of the control of the contro	Grangers Grange	Custom set	Pall regulations and pall regu	STORM		Francisco Control Cont		These services are considered as a considered	sententing production of contract and production of contract and production of contract and production of contract and con	the ST Annaholos (Principle of Annaholos on the Park Annaholos of Anna	PER A MANAGEMENT OF THE STATE O		

						Suspected to damage fertility or the undown	Squisatest concern.			1000-10000	Yes, in air jurbas and nural, outdoor and indood, in contextion emissions, in eat or sall green, in human	Ram. Uq. 2 Rapr. 2 Asp. Tot. 1	HODS HOSS ****	Extraction of too coins and first, subcostory way, gasoline, quick-shying glass, noting, bettle and souther admission, subder center type-over conviction that was not to the convergence of the convergenc	Solvent, dissent, cleaning or degressing agent, carrier,	Siz 22 Fermination (intensity of propositions a motion or packaging (reclaiming alloys)	PCTS Non-more section various products PCTS TO ACT		
110-56-3	200-777- 4	Historie	то тика под точал турбобан, оброгорус	Others	2008 September	Supported to demage bestility or the undoor. Chief and to interfere with the energies system. Thus of "Squivates Lines of Concent".	Yavicta Reproduction	CARPSO	Fut registration	1000 - 10000 100:nec par 201um	ministice, in table or sail grass, in human urine, blood and exhauston air. Commerc Naturally occurring indiopse and crude oil. Man produced eg. by some faings.	Ram, uq. 2 Rapr. 2 App. Tox. 1 STOT R62 * Siciente. 2 STOT S63 Aquatic Chilanic 2	H005 H082**** H005 H023*** H025 H026 H021	EXELUTION OF THE ORDER OF THE CONTROL OF THE ORDER OF THE	Survers, dissent, classing or degracing agent, cambr, densating agent in some alconor properations, a carried properation.	30.27 Femalution (sweet) are presented in a finite or yearship (such additional princip). 30.3 Femalution of the Linguistical demonstration of general production of State Residence of the Additional of State Residence of State Residence of State Residence of State Residence of State Additional of State Additional Office administration of State Residence of State Administration of State Residence of State Residence of State Administration of State Residence of	E. Cla to the control of the control		
1307-00	250-070-	4,6-(23,3-Villacco 1- (trifusocinemy) ethylanen jöljetmasic astryptiae		PFAS	2023 January	to not degrade in the environment - a "Turner chemical". PFAB chemicals will be a will be a summer of teaths and a number of teaths and environment problems. Very Persistency (F).	Schwardy persident		Fut registration	0 - 13 tonnes per annum				Because products	Monomer in purplimides used in electronic equipment				
110-72-4	203-760-	13 directorychine	1,2 Cimetholyethan; 1,2 dimethiethan; 1,2 dimetholyethani, ethyleolygycol dimethyl wther	dipost ethers.	2008 September	Enows or cospected to cause-cancer, genetic defects or to damage testibly or the unborn child.	Yanic to Reproduction	Candidate list	Fut registration	SSC-1000 Societ per annum		Ram tiq 2 Rept 38 Acute fox 4*	HODS HOSSFO HOSS	electrolyte is lithium batteries, electrosics, paint sensors, cleaning agent, colerettic oligo- and polysaccharides, polysiscanes	Viscosity decreasing agent, Scownt, ecoulation, point remover, channing agent, stabilizer, anti-celdant, etaclicide in batteries	33 DE Mandadorer Computer, viectoric and optical producti, destrical equipment 33 DE Hauth Landon 32 DE Hauth Landon 32 DE SCHORT Landon De Landon Landon 32 DE Mandadorer De Landon Landon Destruction production 30 TE Resident Prince Services (1984)	PCZE Linkschild Chemicials PCZE PROVINCIALIS		https://manage acsichemes.org /abstratives/the mical/120-75-4
110-80-6	203-804-	2-Mosyethanol	2-littocyettanus; 2-esseitanus; 2- éttucyéttanus; ettylene glycol monoettyl etter; lidelál; lidelál	daycus ethers.	2008 September	Enows or cuspected to cause-cancer, genetic defects or to damage testing or the unbown chind. Enows or cuspected to	Yanic to Reproduction	Candidate list	Fut registration	300 - 3000 Somes per 200wts		Ram, Liq. 3 Rept. 58 Acute Tox. 4 * Acute Tox. 4 * Acute Tox. 4 *	HOSE HOSE HOSE HOSE HOSE	nitrocelulose, tacquers and dopes; cleaning agents, eponycoutings, in a binth retowers, cleaning advantage of partial statements of the statement of the statem	Solvent, emulsion stabilizar, anti-icing additive	SICIE Scientific research and development SICIE Manufacture of fine chemicals	PCIR Liberardina PCIR Liberardina chemicals		https://marketpi ace.chemisc.org /athinistives/che mica//12540-5
11109-00	1 230 339	Nicket axide Fotassium Bydranjactasadd 2011/2014/01		Nicial compounds Chromium compounds	2013 February 2013 February	Known or curpected to cause-cancer, genetic defects or to damage fertility or the attenue case. Known or curpected to cause-cancer, genetic defects or to damage fertility or the utborn.	Orchogenic Orchogenic	Candidate Set, Authorisation Set (annex 374)	Fut registration	200 - 2000 Sonnes per 2010/15		Carc. 28 SECT RS 1 Sect alone, 1 Aquatic Chronic 4 Carc. 28 Sect alone, 1 Aquatic Acade 1 Aquatic Chronic 1	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE			SELT: General manufacturing, e.g. machiney, equipment, whiche, other taxoquet equipment	PC1: Attentions, solutions PCN: Clarifuguate paints, thinker, partiestones	ACTWARM	https://marketpl acesthemes.org /attentions/she
11111-00	230-303-	banic acid, anderestural		Boros	2009 October	Ensure or compected to cause-cancer, genetic defects or to damage testing or the undown child.	Yavic to Reproduction	XXI) Candidate list	прошен	annum		Aquatic Chronic 1	HEED				учин минециаль равов, положе, реготологов		mics/1110-m-4
11131-30	230 330-	nicket hydroxide		Nickel compounds	2009 October	Known or curpected to cause-cancer, genetic deflects or to-damage festibly or the unborn child.	Carcinogenic, Muragenic, floric to Reproduction					Carc. St. Rept. St. Mats. 2 STOT RES Acute Soc. 4" Acute Soc. 4" Societt. 2 Resp. Sent. 1 Societt. 1 Acute Soc. 1 Acute Soc. 1	HORODY *** HORODY *** HORODY *** HORODY HORO						
11119-76	230-329-	Nickeläufide	Nickelsuitid; Suthers de nèquel; Suthere de richel	Nickel	2008 September	Chital Known or cuspected to cause cancer, generic defects or to damage facility or the undorn.						Resp. Sens. 1 Skin Sens. 1 Aquatic Acces 1 Aquatic Obsanic 1 Skin Sens. 1; Must. 2; Carc, 14; STOT ME 1; Aquatic Acces 1; Aquatic Acces 1; Aquatic Chronic 1	HOST HOST HOSE HOSE; HOSE; HOSE;HOSE;HOSE ***;HOSE;	pigners	Pigment				
113-15-0	200-000-	3-mayetyl sona	Sicket 2-limanyethylacetat, Acetata de 2-escénilo; Acetata de 2-escénilo;	daycos estens	September 2008 September	Service or to during territory or the unbown coinst. Known or suspected to cause-cancer, genetic defects or to during territory or the unbown coinst.	Carcinoperic, Mutagenic Yanic to Reproduction	Candidate list				Aquatic Acute 1; Aquatic Chronic 1 Ram, Uq. 3 Rept. 18 Acute Fox. 4 * Acute Fox. 4 *	***, HESS; HESS HOSE HOSE HOSE HOSE HOSE	pigitatis. Paint, adhesives, gives, connecc, lauther, wood etails, seni-conductors, photographic and photoletingsphic.	solvent, desegret and viscosity decreasing agent, evaporation retailed				https://marketps acs.chemasc.org /athroadveuthe
11136-33	230 300-	Stoccacid, wad salt		seed compounds	2013 February	Chief. Enows or suspected to cause-cancer, genetic defects or to damage herbitly or the unitions chief.	Yavic to Reproduction	Candidate list				Rain, Liq. 2 Rept. 28 Acate Soi. 4* Acate Soi. 4* Rept. 28 Acate Soi. 4* Acate Soi. 4* Acate Soi. 4* Acate Soi. 4* Acate Soi. 4*	HOSE HOSE POR HOSE PO					ACE Stone, plaster, cement, glass and organic articles	8620115-18-9
113-30-0	202-856- 5	Olygical	Outsubbleyon; 1,6-Personedial	Highly reactive compounds	201 September	May case uses allergy, actions or bearting difficulties.	Equivalent concern	Cardidate Set	Fut registration	20 000 to 200 000 tonores		Acute Fax 2; Acute Fax 2; SFOT SE 2; SEC CAN SE; Seco CAN SE; Seco Seco LA; Aquatic Acute 2;	H005; H016; H017; H000; H006; H000; H000;	Blocker, learner tenning, a-ray files processing, contention.					
11110-10		nickel patarolium fluoride		Nickel compounds	2009 October	Enows or cuspected to cause-cancer, genetic defects or to damage	Carcinogenic, Muragenic, fissic to Reproduction					Aquatic Acute 1; Aquatic Onsence 2 Carc. 18. Muts. 2 Rept. 18: 37 Of MS 1 Resp. Sens. 1 Sens. 1 Aquatic Acute 1	HESS HESS HESS HESSOFT HESSOFT HESS HESS HESS HESS HESS HESS						
11130-0	230-300-	perboricacid, codium salt		Boros	2009 October	Cause Cancer, genetic defects or to damage facility or the unborn child. Enough or outpected to cause cancer, genetic defects or to damage facility or the unborn.	Peproduction Yorks to Reproduction	Candidate Set	Fut registration	20000 - 200000 300166 pW 2010/0		Meg. Sell. 1 Skin Sell. 1 Aquatic Acute 1 Aquatic Chinnic 1 Chic Sell. 2 Rept. 18 Acute Sol. 4* 350f Sél.3	HOST HOST HOST HOST HOSE HOSE HOSE HOSE			SUT Agriculture, flavoray and finding SUS SHAPE SHAPES SULF Photographics SULF Photographics	PCES Washing and cleaning-products (including eabnetsassed products)		\vdash
113-63-1	203-867- 5	2-(2-aninosthylamina)sthanol	ASSA	Anine	2009 October	Known or suspected to cause-cancer, genetic defects or to damage testility or the unborn chief.	Yanic to Reproduction		Intermediate registration	annum smemediate title Only		SECT SES Evan Paren II Regar SB Skin Clark SB Skin Sens. II	HOSSE HOSSE HOSSE HOSSE			30.6 Manufacture of Socia products 30.6 Manufacture of Eurit, large scale chemicals proceeding persoleum products) 30.9 Manufacture of Socia.	PC IX Identification PC IX Pulgraw peoplarations and compounds		
113512-	H23-H27- 2	(2) 1-01/ars-1,3,33- seculos propere		Mas	2023 3anuary	Do not degrade in the environment - a "flavour chemical". PFAB chemicals are widespread in the environment and linked to a number of health and environmental problems.	Sciencely persident		Fut registration	33 - 330 toones per annum				Heat transfer fluids, insulation trans		SU 12 Manufacture of plastics products, including compounding and conversion. SU 29 Manufacture of plastics products.	PC 3E HAVITSALSHI SUIES	ACING OTHER plants: articles	
1130-60	250-227-	2,7-johnoominopinettana	2,7-98toominino(biasthano(2,7- (ottoominino(biasthano(2,7- (attoominino(biasthano(Nitrocamines	2008 September	a number of health and environmental problems. May Persistent (P). Known or suspected to cause-cancer, genetic delects or to damage healthy or the unitions.	Oscinogenic					Carc. sk	HOMO	conmetics, personal care produces, subacco, cooling media and cuting/buids	Occur as contamination in products				\vdash
		Banzayi chloride, 3-chlora-d-	Incommodement	Mas		the not degrade in the environment - a "fareur chemical". PFAS chemicals are								Petitida, Fettian, Other Agricultural Chemical Manufacturing					
23-9		(metryauthout) 9 (2.3,2- trifuo roethoughnetty)		ma.	2023 Innainy	environment and linked to a number of health and environmental problems. Very Persistent (P).	advisory percent	Authorisation							interned and, in the industry	30 20 Fermination () поженей из рекуранатили в может се-рактация () нежандов уворог	***************************************		https://madastps
1130-73-4	250-900-	Bis(2-methosyethyl) ether 13-proporesistone	Diglyme, bis (2-netowint) ylar; Onyde de bis (2-nethowyddys) 1.3-Propansultini; 1.3-propansultinia; 1,3- propansultini; 1.3-propansultinia; 1,3-	disjoint ethers Highly tractive compounds	2008 September 2008 September	Known or cuspected to cause-cancer, genetic defects or to damage famility or the unborn cause Known or cuspected to cause-cancer, genetic defects or to damage famility or the unborn child.	Yasic to Reproduction Carcinogenic	Sid (annex XVI), Candidate Sid Candidate Sid	Fut registration Fut registration, transmediate	100 - 1000 tonnes per annum 10 - 100 tonnes per annum		Raps. SB Rept. SB Cart. SB Assertion 4" Assertion 4"	HOSE HOSE HOSE HOSE	Tedde, electronics, costnetics, waterbased dyes, vachida	salvest	No SE Exemunicació place que la reprosentante a sente o e passa aproprie personale qui depois. SELE TAMBACIA de prisonale postante postante, postante, postante postante postante. SELE PRISONALE de prisonale postante postante de propriez postante qui depostante postante de la CRAMICIA del Prisonale de prisonale postante producida presentante de la CRAMICIA del Prisonale del Prisonale postante producida postante del Prisonale del Pr	PCTX Understay Chemicals PCTX PRESENTATION PCTX Playmer preparations and companies PCTX Understains and companies PCTX Playmer days and companies PCTX Playmer days to the above PCTX Playmer but above	AC IX Plantic articles AC I Versions AC I Services Extension accumulators	ace chemist.og /uberadveuthe mical/115-96-6
		13-Optiobecanediste, 2-(2-chiora-a-	propartitioner			behildy or the undown child. Do not degrade in the environment - a "Turner chemical". PMA chemicals and widespead in the environment and brinds are a number of health and environmental problems.			negistration	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Acutellos 4*	HORES	Section Section Plan According Charicol		30 W Manufacture of fine chemicals	PCAT Sharpages for batteries	accumulators	
70-4		1.3 Optionexamediane, 2-(2-chlore-d- jmetryauthory) 2-(2-2.2-2.2-2.2-2.2-2.2-2.2-2.2-2.2-2.2		MAS	2023 January	May Paralistant (AF).	Extractly persistent							Pedicide, Ferticae, Other Agricultural Chemical Manufacturing	Interned area in the industry				
112091- 79-0	40° NO	(**) 2 (2,4 dictiosophenyl) 2 (341,2,6 tissue 1 (lyprope 11,3,2 seratus certyletter		MAS	2023 January	On not degrade in the emisconnect - a "farewar chemicals are chemicals are widespend in the environment and tinked to a number of health and environment problems. Very Perkilotech (**)	Extractely persistent		MONS registration	Yannage Data Cantidential				Rungician, presiden					
113-49-1	203-077- 3	130isD-nethogethosjetiane	TECCHS, Trighyme, Triethywne glycal dimetry, ethic, 1,2 dis(2)- metrosynthicy; pthair, 1,3 dis(2)- metrosynthicy; pthair; p metrosynthicy; pthair; metrosynthianista.	diposi ethers	2008 September	Stely President (UP). Ensure or suspected to cause cancer, genetic defects or to damage testing or the unbown child.	Yanic to Reproduction	Candidate list	Full registration	22 - 200 tommes per annum		Repr. SB	HOMEOF	Composed afficiate fluids and hydrautic fluids, Someonthr adhesives, Composed of paint gratios removed farmulations and delicoguess, Solvent for adhesives, printing lists.	salvert and paintnemover, and adherive remover,	SUR Manufacture of bulk, bugs scale chemicals procuring perceluin products) SUR Manufacture of the chemicals			https://madastpi acs.chemesc.org /abstractives/the micas/112-de-2
113670- 95-6	400 000- 4	a-(2-chiano-a-trifueromethyliphenosy- 2-fuertamine hydrochlonde		Mas	2023 January	Do not degrade in the equipment - a "farewr chemical". PFAS chemicals are widespread in the environment and tissed to a number of health and equipments) problems. Very Parkintent (#F).	Sciencely persident		NONS registration	Yannage Data Carfidential				савосильну маделя					
1139800-		Phonos, a (a-methylhesyl)-	6-Hegopherod branched and Sinear	Alleylphenois	2027 February	Very President (VF). This substance intertiese, with the hormone system, and it a no cated findocrine Disrupting Chemical (SDQ).	Se docrine disruptor Signinates concern	Candidate Sci				No termonipe CIP classification							https://manadpi ace.chemesc.org /wheradveo/the mical/TITMIDO 180-8
115-09-1	200-000-2	Methylanerousic chloride	Фанаституюнногру	Mercury compounds	2029 November	Known or curpected to cause-cancer, genetic devicts or to damage feeting or the unbown child.	Taxic to Reproduction					Carc. 2 Repr. 14.1act. Acure Tox. 2 3707 Mil 1 Aquatic Acute 1 Aquatic Octobic 1	HOSS HOSSON HOSS HOSSO HOSSO HOSSO (Interesus system, Middleys) HOSSO						
116-26-2	200-076-	Octobuscopiciobusco		PFAS	2023 January	Do not degrade in the estationment - a "travew Chemical" PFMI chemicals are widespread in the environment and tristed to a number of heartmand and environment problems. Very Persistence (Mr.)	Extramely persistent		Fut registration	20000 - 100000 tonnes per anners			Midneys) HEID HEID	Propellantist foods, integrant and teachander fluid, specially chemicals					
-			2/J2 Gattony LAJARZY hoszczacościęto(ZZ Epopró-one-2			a number of beatth and environmental problems. Nery Persistent (IP). Toxic to water trung organisms, degrades							HOw						\vdash
116-27-6	290-077- 3	1,43,47,7 describero 4,820- tinorbaro 5-ene 2,3 dicarbanylo antrychide (P\$1+)	3/(D-Gallery LLEA, T.)- heachinosispo(22 T)pays + ene-2- catogracy(article) - (LLEA, T.)- heachinosispo(22 T)pays + ene-2- catogracy(article) - ene-2- catogracy(article) - ene-2- dicatogracy any prior - charends any prior - charends any prior - charends any prior - charends	(Polythatogena ted alkenes, Heterocyclic compounds	2029 November	Toxic to water thing organisms, degraded stowly in the environment, transports early in water and is hast to entire in water treatment plants. Persistent, Middle-and Socic (PMI).	PHENN		Fut registration	1000-00000 tonner per annum	Mgh.posts or Year	SFOT SEX Spectric 2 Skin tivit. 2	HOSS HOSS HOSS HOSS HOSS	This subtrance is used as an adhesive, binding agent and flame obsettant.	Achesius Binding agent; Plane infandant				
125-88-6	380-333-	Tiphwyphosphate	Phospharic acid, sighesyl econ	Organophosph	2016 October	This substrance interfered with the bormone operand and it is as called Strategies of the property Chemical (SDQ).	Endocrine disruptor	Callerina	Fut registration	1000 - 10000 100104 pw 201040	High levels of TPRP were touch in chicken's type in thickness type in Beguer, that was been detected in dust in strain Canadian homes, and the thickness in several bags Chicken in several in several bags Chicken in several bags Chicken	No harmonized CLP classification		This is used in formulation of plantics and rubber	Noncomburchia sub citude for campber in cathulaid. Rendering a replicatures, simple compared to the property of the cathulaid for proceedings of the cathulaid for proceeding agent, Source Holder	SELT MANUSCRIPT of Albeits parkets. SELT Manuscript printing parkets, including compounding and convention. SELT Manuscript of Contraction with SELT Manuscript of Contraction with	PCI Administr, calastis PCII Education Constalle PCII Parlament, Engelseen PCII Parlament, Engelseen PCII Parlament, Engelseen PCII Parlament, personalizar products PCIII Parlament, personalizar products	AC 30 Rubber articule AC 31 Plantic afficient AC 2 Veracione AC 2 Veracione AC 3 Plantinery, mechanicul appliances, sectione AC 3 Fabrics, Sedione AC 3 Fabrics, Sedione AC 5 Fabrics, Sedione AC 5 Fabrics, Sedione AC 5 Fabrics, Sedione	https://marketps ace.chemisc.org /ultersative/che mics//115-86-4
125-90-0	290-128-	tiop-chosedy(phosphate	toP	Highly reactive compounds, Organophosph ors	2009 October	Known or curpected to cause-cancer, genetic defects or to damage herbity or the unborn child.	Cardinagenic, Toxic to Reproduction	Authorisation Sid (annex XVI), Candidate Sid			al., 2010	Carc. 2 Rept. 18 Acute Tox. 4* Aquatic Chronic 2	H051 H080F*** H051	plantics, custions, mortweese, carpet backing, adherium, automobies, furniture, and ecod-resin composites, busining insulation, rigid porpurathane and poplescoprisate from its forme-faminated and redoched Section from, flame-insulated countings, flamescope, capacitories sheet	Flame-orandast, planticiae	SIZ TR Bankling and construction with SIZ TR Offshire industries	PCNs: Gurlage and pairtie, thinness, paint removes	ACE Stone, practice, connect, glass and owners articles ACT, Mess articles	ESPECIALISMOS SOCIONAMINACIÓN JUDICANIZAMINACIÓN MICANIZAMINACIÓN RECENTARION
150-15-4	290-127-	Mexicocoproperse		MAS	2023 325a.bly	Do not degrade in the equipment - a "turner chemical". PFAS chemicals are widespend in the evincement and linked to a number of health and equipments problems. Very President (PF).	Extremely persistent		Fut registration, intermediate registration	20000 - 100000 100106 per 2010010				Thermosellis, cantacrodic shade to thermographics.					
1569-29	250-600-	bica-libli	Mayerbitomopheryl ether; decisiomolipheryl ether; decision	(Poly(halogena ted aramatics	2008 September	Tools toward bung organisms, accumulates in the tame and degrades very stoops in the analysis the analysis and Seasonments (Petallers).	Sedocrine disruptor PST-PAR	Candidate Set, Restriction Set (annexXVII)	Full registration	1000 - 10000 100104 pw 20040		PMT cand list.	MIT cand	Applications: in all classes of pagener givening (south) in July Inspect pagengers present to trained paster, search to trained paster, search to trained paster, search to trained paster, search trained printed control broads, being excession as search page presents as sealing, all search to the search paster, search pa	Ramerstandard	BY 23 Femilians (Semilians Semilians	PLE MARIO More PLE PARENT MORE PROPERTY AND ANY	AC 32 Rabber articles ACTT Vision articles ACTT Vision articles ACTT Vision articles ACTT Vision ACTT	Billips://maskenps Jose Chemines Cop /withers otherwise mical/2389-28-5
			decasismolighes/Letter, decalible	tee aramatics	September		PESSA	(amesXVII)	registration	anun			SE.	m-dance catalogical, triviness catalons, effice wisconsici, including mobile helphore equament, within technic applications, uphotoney, catalon and insulation materials.		NI II Novalanian francisco SE su haining a destructura serie SE su haining a destructura serie SE suprisona, survey and foring SE SE-SELANDE SERIES, S	PCE Propose proportions and compounds PCES Fellow preparation for interpreting persons (PCES Fellow preparation persons) interpreting persons (including interpreting and interpreting persons) (PCES Fellowing and consider processing and persons) (PCES Fellowing and consideration persons) (PCES Fellowing persons) preparation persons persons (PCES Fellowing persons) preparation persons (PCES Fellowing persons) (PCES	eractical-vectoric articles ACS Replick, section and appaint ACK Leather articles ACP, Metal articles ACK Paper articles	/uternative/ithe mical/1989-19-9
11760	60° 800°	(*-cument-(*- cyclopetia-desys)con(t) tribuorumethare-suffacus		PFAS	2023 Sahalay	Oc-not degrade in the environment - a "Tursee" chemicals PFAB chemicals are widespend in the environment and tinted to a number of health and environmental problems. Very Persistent (#).	Schwinely persistent		MONS registration	Yannage Oata Confidential				Particular de la constitución de					
11741-0	200-203-	DB+P; Bio(2+mylnesyl) phthalare	estimated burnsted gards on picts and produced to estimated burnsted gards on picts and produced burnsted gards.	Pethalane	2008 Suptember	Enown or cuspected to cause-cancer, genetic defects or to damage harbity or the unicorn child.	Yanic to Reproduction	Candidate Sit, Authorisation Sit (annex XVV), Pertriction Sit (annexXVII)	Futt registration, Intermediate registration	20000 - 200000 Sonner per annum		Regs. SB	намаго	PROTECTIONALITATION & INCOMING LONG OF ANGION PARIS INCOMING STATES AND ANGIOTORY WITHOUT PROPERTIES. INCOMING ANGIOTORIO, CONTROL CARDON, PER- MENTA, ADMINISTRATIONALIS, CONTROL CARDON, PER- MENTA, CARDON, PER-MENTANIA PARIS LONGON, INCASSITALIS ANGIOTORIO, PER-MENTANIA PARIS INCOMING ANGIOTORIO, CONTROL CONTROL INCOMING ANGIOTORIO, CONTROL CONTROL ANGIOTORIO DE CONTROL CONTROL CONTROL ANGIOTORIO DE CONTROL CONTROL CONTROL ANGIOTORIO DE CONTROL CONTROL CONTROL ANGIOTORIO DE CONTROL CONTROL CONTROL MONOCATORIO DE CONTROL CONTROL CONTROL CONTROL CONTROL MONOCATORIO DE CONTROL CONTROL CONTROL CONTROL CONTROL MONOCATORIO DE CONTROL CON	opony recin dituest, planticians, eathers, insulating fluid	20:20 Fermadrica (Medicing Fermadrica and Fermadrica) (Section (Medicing alloqui)) 20:12 Fermadrica (Medicing Fermadrica) 20:12 Fermadrica (Fermadrica) (Medicing Fermadrica) 20:22 Fermadrica (Fermadrica) (Medicing Compression) (Medicing Compression) 20:22 Fermadrica (Fermadrica) (Medicing Compression) 20:22 Fermadrica (Medicing Fermadrica) (Medicing Fermadrica) 20:23 Fermadrica (Medicing Fermadrica) (Medicing Fermadrica) 20:23 Fermadrica (Medicing Fermadrica) (Medicing Fermadrica) 20:23 Fermadrica (Medicing Fermadrica)	PCIE Universitätis PCIE Universitätis PCIE Program geospasianea an Colonopususia.	AC 30: Rubber articles AC 30: Plactic articles AC 30: Plactic, sediles and appare	https://marketps ace.chemesc.org /ubersalves/che mics/112*45-7
11740-0	250-252-	Big2-metholythyl) phthalase	Bio(2-metholyetty) getholosi (Polato de bio(2-metholy) Profate de bio(2- métholyéttyle)	Photostates, dispost etters	2008 September	Ensure or compected to cause-cancer, genetic defects or to damage testing or the unitions child.	Yanic to Reproduction	Candidate Sci			DIOPeas detected in	Repr. SB	намеря	Modeling compositions, adheover, taminating coments, and flash bulb tacquers	Planticion, solvent				https://manadpi ace.chemesc.org /attentione/che micas/117-82-8
11740-0	200-250-	Discopl garmalizas	discry phrasins	Probatons	2014 October	This substance interferes with the burnone option and is a so called Snoocine this upting Chemical (SDC).	Sinductive disruption	Restriction list (JanuarXVII)			DIGP was detected in Japanese mineral ware with unitar concentration in passes and gas bottles. Law concentrations of come but not tall even but not tall a Spaints may, thick also cours naturally in age, pelgunit 2000, the Jamas cours naturally in age, pelgunit 2000, the Jamas cours naturally in Jamas naturally in J	No termoniano CLP classification		tandas a planticiam and dys-carrier.	Madiciae, dy-carrier. Source HOSE				ESpa://marketpi acsachemest.org /abstratives/the micar/117-88-0
						Chemical (IDQ)					a Spanies study. DisOP also occurs naturally in algan (Higusti et al., 2004, Cho et al., 2006; Zutta-00meo et al., 2004)								mat/IIP60-0

11868 89-4		[methylonelis], 1-phenylenaso(1-) (dmethylaniso(popy) - 1,2-dhydra - 6 hydray - 2 methy -2 explysion-1,3	CARTAGOL GEELH-GL CONC; CARTAGOL GEEL H-GL FIZERO (TIMERETTUNG); CARTAGOL GEE H-GL EDRO; CARTAGOL H-GL CONC; M-1280	Aramatic amines, Aza compounds	2008 September	Knows or corpected to cause cancer, genetic defects or to damage	Ovcinagenic		MONS registation	Yannage Cata Cantidental		Carc. sit Aquatic Chronic 2	HOSE HESS					
110-74	290-273-	dy(t) -1,2-dy(distribute dy(t) -1,2-dy(distribute dhybochtoride	HM 2980 Heachisterco; Heaconsterces; Heachisterconcidences	compounds (Poly(halogera	2008 September	defects or to damage feetility or the undown child. Enswer or suspected to cause-cancer, genetic defects or to damage	Queinagenic		nguan.			Carc. 18 1907 RE 1 Aquatic Acade 1 Aquatic Chronic 1	HOSE HOSE HOSE HOSE	Wood, PVC, nitroso and object-rudder, electricies,	Poptizing agent, planticizer, porsicity controder, impregnate paper, preservative, pesticide			
			Helia Chiarista erolina	ted arginatics	September	defects or to damage feeting or the undown child. Do not degrade in the environment - a "Tursier						Aquatic Obtanic 1	HEID	pyrotechnics	impregnate paper, preservative, pecticide			
1387-80	250 703- 7	Tribunopiduaranebayjetyane		MAS	2023 2301436y	Chemical* PFAS Chemicals are widespead in the evidespead in the a number of health and evidespead in the the property of the property of the work of the property of the Wey President (#):	Schwinely persistent		Fut registration	200-2000 Somes per annum	Telifwas democraci in			to plantice		SU 12 Mandachie of plantos produzis, including compounding and convension	PC.33 Polymer programmers and compounds	
110 70	200-279-	2,46-жагында жой	titleramagihensi	(Родпаздела ме антибос	2014 October	This substance interferes with the bornous system and it is an called Subscale Disrupting Chemical (SDQ).	Stadocerine disruptor	Calcolina	Fut registration	0 - 33 tonnes 1	TitiP was detected in fromton service and to be account in its agreeced population from Ceitawa in Japan. Fell was succeed white an service from calculation of the account	No termonised CLP classification		Tribrating/herial is used in plantic products	Artinoptic, wood presentation, frame-return Source: HEDBI	No 12 Mandatase of photolog probable, including comparating and conversion	PCEI Prigne proportions And companies	
118800 10-4	700-802-	Prosphonic acid, P. (1344-5348-7348-748-748-748-748-748-748-748-748-748-7		MAS	2023 20140y	Do not degrade in the environment - a "farewir chemical" - PFAS chemicals are widelpread in the environment and instead to a number of health and environmental problems. Very Persistent (#).	Schwooly persident		Full registration	Cassed manufacture				Performer, tragitancies, commercia, and personal care products.		20.25 Entermitteen Justically in bushington in motors in-distribution-regional regions.	PCZ ORIO: Surface action agent bendess should at substraine; PCZ I should action agent bendess should be substraine; PCZ I bendess suppose; PCZ Rostolinis suppose; PCZ Rostolinis suppose;	
128000 271	. 8	Anticacis, 23 diffusio 2 § 23,43- MILINGO 6 (Vilhumomethag) 13- dicatan-0-yloogi, ammonium salt (12)		Mes	2023 Innany	Do not degrade in the environment - a "farewer chemical". PFAB chemicals are wideoperad in the environment and disease to a number of health and evarionmental problems. Very Proxident (PF).	Selectedly persistent		Fut registration	33 - 350 tonnes. per annum				Polyner, rubber and plantic products, chemicals		80 II Other 302 to dustrial care: Value of soldences as each or in proportion at industrial other 500 M Modelscharf the democracy 500 E Modelscharf the democracy 500 E Modelscharf of solder products. 500 E Modelscharf of post data, including compounding and conversion.	PCID OTHER (DOT) COMP CONTROL BRUNDLINGS: PCID Polymer preparations and companions	
11809 26-7		1(8 chiara 3-(0,2,3,3,3-) percahungapang-pernyiganagi 5- phaga 29-1,2-11azin-3- catanansia		MAS	2023 Sansasy	Do not degrade in the environment - a "Sarewir Chemical" - PFAS chemicals are widelpread in the environment and dissert to a number of health and environmental problems. Way President (#F)	Sciencely persident		MONS registarios	Yannage Cata Cantidential				Pedicide				
11011	430-360- 3	2 decays 2 dimethylamino-di- morpholinoburyopherone		Highlystractive compounds, Attimes	2029 November	Known or suspected to cause-cancer, genetic defects or to-damage testibly or the unborn chief.	Yanic to Reproduction	Candidate Sci	Fut registration	SSS- tonnes per annum		Repr. 18 Aquatic Acute 1 Aquatic Otronic 1	HONDO HODO HODO					
119-47	290-327-	KJF-di-tect-budy-1,2"-contriplemedi-p- contact		Biophesois	2003 Innuary	This substance damages facility or the unborn child.	Yanic to Reproduction	Candidate Set, CaRMP Set	Fut registration	1000 - 10000 100144 per 20040		Rept. SR	намаг	rubbers, subricants, adhesives, inks tuess			PC SK tilk and toners	
129-63-	200-207-	Bescuptience	ВР, аражулитальну гура- окафанулитальну гура-окабану, контролительнуй курустания, рэмеў каком, физиканску, Весаранног, Весараболае	Highlytractive compounds	2008 September	Suspected of causing cancer, expraise disn'y in the event innered and intrafered with the horizone system. These of "Reputations since of Cancero".	бласстве желирти, Бірмікалек соловіп	CulturPilet	Fut registation, intermediate registation	1000 - 10000 1000 to per 200000	THE, IT WARF (OCCURING disease, waste and ground), strong speciment, as museum	No termonized CLP classification		Paint, symbols pertures, commisse, scopers, seminor, strapers, commisse, seminor, se	Fluctive, intermediate, generalizate, togrande enthancer; UV curing agent	Bit 20 Femiliana (Sough Perputation and Perputation (Sough Perputation) Bit 10 Femiliana (Sough Perputation)	First interest to the contract of the contract	метат учного англам метат учного англам метат учного англам метат учного англам метат метат ме
118738 08-8	400 200	(=) emanyacolutary (= Pq 2-54-5e Montromatin-2- yan/finglos@sopana.H	PROTEIN, QUIDALOFOP P-TEFAINS.	Highly traction compounds	2008 September	Knows or cospected to cause cancer, genetic defects or to damage feetility or the unborn child. Knows or cospected to cause-cancer, genetic	Muragenic, Toxic to Reproduction		MONS registration	Yannage data Cantidential		Mate 2 Rept. St Acute fox 4* SFOTR62* Aquests Acute 1 Aquests Obsanic 3	HORD HORD HORD HORD HORD HORD					
119-90-	290-365- 4	3,7-dimethosphesizione	3,7 Osmethorpheroidir, 3,7- dimetasibercidira; 3,7-diméthorpheroidira	Aromatic amines	2008 September	defects or to damage feetility or the unbown child.	Carcinogenic					Carc. SR Acade Fox. 4"	HOSES HOSES	Streeting powders, jokes and traines articles, toor gas, paper, plastics, rubber, and testins.	initians,			
119-93	290-368- 0	4.6-ti-o-tanidas	4,F Ni o Stalidin; 4,F Ni o Stalidina; 4,F Ni o Stalidina	Aromatic amines	2008 September	cause cancer, generic defects or to damage hetitity or the unborn child Known or suspected to	Orcinogenic					Carc. 18 Acute Tox. 4 * Aquatic Chronic 2	H050 H052 HIS1	Textile and apparet	dye			
12005-0 4 12005-0	Н	Gaciacite		Mineral Stores	2008 September	Enaws or corpected to cause-cancer, genetic defects or to damage testibly or the unborn chief. Enaws or corpected to	Occinogenia	Restriction Set (2004XXVII)				Carc. SA SPOT NG 1	H03/2**					
13901-0 57 133007 33-0		Chrysotia		Mineral Stores	2008 September	Chind Enswir or suspected to cause cancer, genetic defects or to damage herbidy or the undown chind. Enswir or suspected to	Carcinogenic	Restriction Set (annexXVII)				Carc. SA SPOT RE1	HOTO ***					
12000-0	230-660	distunction nicted tetracide Sprant (SDS); (n) 6-amino-1 (ZA- 057000-1-2-3-105600-0-02-1000-0		Nocad compounds	2009 October 2023 Innuary	Cause-Cancer, generic defects or to-damage betting or the undoors. College Col	Carcinogenic		Fut registation MONS registation	SID- SIDD SOMES PAY ARRAMS		Carc. SA SECT MS 1 Sect Sect. 1	HOSES HOSEY	markios, amparanto agentur per		SS 12 Ef Fernandino (Stangel de propulations ander les passagios) personnes plumps (SE Effendancies de Santa, large parce descriza, plumpsing personnes predicto) SE Effendancies de SE Manufactura of Sine chemicals.	PCES Fails. PCES Internations PCES PROBLEMS Not to 4-pil-regulators, footscients, precipitates, nontribution agents PCES PROBLEMS NOT to 4-pil-regulators, footscients, precipitates, nontribution agents	
23°3	5	diction-1,1,2-riffuoir-para-dojn-6 Effuoirant/poutinj-pyrazon-3 carboninte		MAS	Innuary	environmental problems. Very Persistent (#).	Schwinely persident		negazarion	Yansage Carta Cartiferetar				treacticide, artifiparantis agent for peto				
120008 79-1	425-240-	6-amino-1-(2,6-dichlano-6- (trifluoromethylyshey)-18-py3336-3- carbonitrila		Mea	2023 200420y	Do not degrade in the environment - a "turner chanical" - PFAS chanical" - PFAS chanical and interest and interest and interest a number of health and environmental proteoms. Very Precisions (4P) - Known or supported to	Schwinely persistent		MONS registration, Inferreduce registration	Yannage data Cantidential		Carc. SA	HOSE	Pharmaceuticals, fine-themicals, insecticide				
13907-0	230-803-	nicket boride (NIR)		Nickel compounds, Boros compounds	2009 October	Known or cuspected to cause-cancer, genetic defects or to damage festility or the unborn child.	Carcinogenic					Carc. 18. 19101 MS 1 Skin Seos. 1 Aquatic Acade 1 Aquatic Chronic 1 Carc. 18.	H0001 H007 H000 H000 H000					
12007-0	230-810- 4	districted baside		Nickel compounds, Boros compounds	2009 October	Known or suspected to cause-cancer, genetic defects or to damage testiby or the unitors child.	Carcinogenic					Carc. SA STOT RES Skin Sens. 1 Aquatic Acute 1 Aquatic Chanks 1	HOSES HOSES HOSES HOSES HOSES					
12007-0		trinickel baride		Nickel compounds, Boros compounds	2009 October	cause cancer, generic definition to damage ferbility or the uniform chief. Known or suspected to cause cancer, generic defects or to damage ferbility or the uniform	Carcinogenic					Assartic Chronic 1 Carc. SA SFOT RS 1 Sain Sens. 1 Aquatic Acute 1 Assartic Chronic 1	H000 H000 H007 H000 H000					
12000-0 27 1200 03-4	200-560-	disodium actodorum antiydraus Bessociacis, 3 chione-a-		Boros compounds	2017 February	cause cancer, generic defects or to damage feeting or the unborn chief. Do not degrade in the enuronment - a "farewar chemical". PFAS chemicals are	Taxic to Reproduction	Candidate Set	Fut registation	1000-10000 Tonnes per annum		Rept. Sit	HOMOFO					
130000 73-8		Interpretation () of the con- pretation () of (2.2.2) tribus cording (metal)		Mes	2023 23014369	environment and linked to a number of health and environmental problems. Very Problems (P).	Schwinely persistent										PC III vitoreadiste	
120-13	200-373-	Arthracese	Arthracer; Arthraceo; Arthraceo	Fulyaromatics		Touct to water triang organisms, accommisses in the name and degrades very stowly in the environment. Persistent, Bio-accommission and Touci (PRF). Known or suspected to	PRIVAR	Candidate Set	Intermediate registration	intermediate title Only		PRE	PMF	wood, paint, dyer, smoke streets, ptactics, polymers, and revins	Wood protector, establisher, correction inhibition, dyn, intermediate	SU E Manufacture of bulk, tage scale chemicals (including products) products) SUR Manufacture of the elementals	PC IX sternedure	
12039-4		littlem nicket dicelde		Nickel compounds	2009 October	causecancer, genetic defects or to damage festility or the unbown child. Known or suspected to causecancer, genetic	Orcinogenic					Carc. SA STOT RES Skin Sens. S	H0501 H057** H057					
12036-0	230-823-	Nickel disside	Micheldickid, Diduido de ni-quel, Diavyte de nichel	Nickel compounds	2008 September	defects or to damage testiby or the unborn	Carcinogenic					STOT RES SHOT SHOW, S Aquatic Chronic &	H0501 H030** H057 H053	Lateries	Extract in Extraction			
12036-0	230 800	nicket stansate	nicket Sn Sricelde	Nickel compounds	2009 October	Enows or outpected to cause-cancer, genetic defects or to damage testibly or the unbown child. Enows or outpected to	Carcinogenic					Carc. SA STOT RES Skin Sens. S	H3501 H350*** H3537					
12036-3	230-805-	nickel Stanium Signide		Nickel compounds	2009 October	cause cancer, generic defects or to damage testing or the unborn. China or couperand to cause cancer, generic defects or to damage testing or the unborn.	Carcinogenic					Carc. SA STOT RES SAIN SAIN. S	H3501 H350** H350**					
12036-0	230-809-	dinicted phosphide		Nickel compounds	2009 October		Orcinogenic					Carc. SA STOT RES Skin Sens. 1 Aquatic Acute 1 Acute Channel 1	H350 H357** H357 H350 same					
12036-7		Hazziwoodra	Trinicandiculfid, Nickel subsulfide; bloothan de stroiquet, Dicathure de stroickel	Nickel compounds	2008 September	Known or suspected to cause-cancer, genetic defects or to damage testiby or the unitions child.	Cancinogenic, Mutagenic					Carc. SR Multa 2 STOT RS 1 Skin Sens. 1 Aquatic Acade 1 Annatic (Parasic 1	HOSES HOSES HOSES HOSES HOSES HOSES	Utilium Batteries	component of tattery			
12036-7	230-809-	Trinicket disaliphide	Trinicketokultid, Nicket suboutfide; Disulturo de Striiquet, Disulture de Striicket	Nickel compounds	2008 September	Enows or suspected to cause-cancer, genetic defects or to damage twistly or the unitions chief.	Carcinogenic, Mutagenic		Fut registration	300-3000 Sonnes per 2010ath		Carc. SA Muta. 2 STOT RES Sain Sens. 1 Aquatic Acute 1	HOSES HOSES HOSES HOSES HOSES	Littium factories	component of tartiety	SE 22 Femiliation (mixed) of preplacations another on-packaging (mixeding allow). SE 24 Femiliations in Theories (mixed, including alloys). SE EMBANISTICATION of the first color contacting producing genotions productly. SEE Femiliation of the charge state of the charge and colors.	PC 2K Intermediate PC 2K Intermediate PC 2K Products such as ph-regulators, foundations, precipitates, neutralisation agrees PC 2K Products such as ph-regulators, productions, precipitates, neutralisation agrees	
12030-7		land oxide sulfate		Seed compounds	2053 February	Knows or suspected to	Yanic to Reproduction	Catalanti	Fut registration	0 - 33 tomes per annum			HORD HORD HORD HORD			301E Manufacture of fine chemicals 301E Manufacture of bulk, tage scale chemicals (sociading perceivan products)	PC32 Polymer prejudziona and compounds PC30: Cartings and points, thenexs, part removes	
-	,			Boros compounds		defects or to damage feeting or the undown child. Enown or suspected to cause-cancer, genetic	Reproduction You'cts Reproduction					Assertic Olympia 1 Oxid, Sell, 3	HEED HEED HEED HEED HEEDT				т-не чинов (к. ког разоп, положе, разот оносня	
12040-7		petionicacid, sadium salt, mosolydiate		compounds	2009 October	deflucts or to damage feetility or the unborn obits.	Reproduction	cardiamie	Fut registration	20-800 - 200-000 Sonnex per year.		Acute fox 4 * STOT SE3 End Date: 1 Carc. SA Rept. 38	HORD HORS HORS HOROS					
12056-4 7	226-020-	nickel dinydravide		Nacius compounds	2009 October	Known or cuspected to cause cancer, genetic defects or to destage facility or the unbown child.	Carcinogenic, Muragenic, Took to Reproduction		Fut registration, intermediate registration	1000 - 10000 100104 per 201005		Repr. 28 Acute foot. 4" STOT SE3 Sea Claim. 1 Carc. 28 Repr. 28 Re	HORECOY HORECO					,
12000-1	28-23-	discussicide		Nickel compounds	2009 October 2003	Enows or cooperaid to cause cancer, genetic defects or to demage bestily or the unbone bestily or the unbone child. Knows or cooperaid to cause cancer, genetic	Carcinogenic		i.e	12 - 1960		Carc. SA STOT RS 1 Skin Sens. 1 Aquatic Acute 1	HEED HEED HEED HEED HEED HEED HEED HEED					ACZ Muchiney, mechalical appliances, microscal-Muchineiro
12000-0		Lead Stanium Vicelde		Seed compounds	2003 February 2003	Known or outpected to cause-cancer, genetic defects or to dastage facility or the unions child. Known or outpected to cause-cancer, genetic	Taxic to Reproduction	Candidate Set	Full registration	33 - 350 tonnes per annum 20000 - 200000			HORD HORD HORD HORD HORD HORD HORD HORD			\$2.28 Make Chain of compant, excesses and optical products, excesses equipment \$2.28 Fermionistics placency of propositions and/or to yackaging leading adopt) \$2.28 Fermionistics placency, excesses consistent or yackaging leading adopt) \$2.28 Fermionistics of placets placency, excesses only one placeting and environment \$2.28 Fermionistics placency, excess, excesses only one placeting adoption of the placeting adoption adoption of the placeting adoptio	PCXX Shriconductors	арданска, меторай метора меторай метора метора метора меторанска, метора метор
12000-0		renueval bitaloide sulphite		Seed compounds	2013 February	Ensure or suspected to cause-cancer, genetic defects or to damage feetility or the unitions chief. Ensure or suspected to cause-cancer, genetic	Taxic to Reproduction	and date for	Full registration	20000 - 100000 100000 per 201000		Rept. 28 Acute fox. 4 * Acute fox. 4 * STOT RE 2 * Aquatic Chronic 1 Aquatic Chronic 1 Carc. 28 STOT RE 1	HORDER HORD HORD HORD HORD HORD HORD			3312* deneral manufacturing, a practitions, pulpinent, vencine, other transport equipment 3012 Scientific Assertation of South Control of Sou	РСЗІ Рійуни унумілання клюскироння	articles ACZ Blactricas Sattlesies and accountables ACT, Medit articles
12008-4	1	nicket diarsenide		Nickel compounds, Aromic compounds	OCEIOW DOCEIOW	Enows or suspected to cause cancer, genetic defects or to damage testibly or the unitions child. Enows or suspected to	Carcinogenic	Restriction Set (2004xXVVI)				Carc. 18 STOT RE 1 Skin Sens. 1 Aquatic Acade 1 Abuatic Chronic 1	HOSET HOSET HOSET HOSE HOSE					
130-71	290-829-	6 methory in tribuidine	p-Greatine, e-Methody or-travialin, e-meta- or-travialine, e-méthody or-travialine	Aromatic amines	2008 September	Enows or corpected to cause-cancer, genetic defects or to damage testility or the unitions chief. Enows or corpected to	Orcinogenic	Candidate-Sct	Intermediate registration	Intermediate Use Only		Carc. SB Acute Fox. 4" Carc. SB	HOSE HOSE HOSE	Yealto, cosmetics, byes, pigments	Component in any dyes	SIZE Manufacture of fine-sheeticals	PC 2K Monneclare	
120-80	300-007-	1,3 dihydrosyberzene	рупосанстик	Other Assituation	2019 November	Known or suspected to cause-cancer, genetic defects or to damage bestilty or the undorn child. Tools to water triing organisms, accumulates or the same and destable.	Carcinogenic		Full registration	20 900 900 900 Sonner per annum		Carc. 18 Muts. 2 Acute Tox. 3 Acute Tox. 3 Science, 2 Section, 2 Acute Tox. 4*	HOME HOME HOME HOME HOME HOME	Yacilla, electronics, electric cables mad aines, paints, politike, and considers fluids, metals, dje carles.	dye carrier, heat-transfer medium, devectic faulc in Sandamen of ***			
120-80	200-429-	1,3,6-tilchibridenzene	1,3,4 Sichlorberook; 1,2,4 Sichlorberooko; 1,2,4 Sichlorberooke	(Polyhatogena ted aramatics	2008 September	Toxic to water triang organisms, accumulates in the same and organism very study in the environment. Precisions, Biocomment, Precisions, Biocomment and Toxic (PRF). Do not degrade in the environment - a "harver"	PETAPA	Restriction Set (200exXVII)	Intermediate registration	Intermediate Day Cody		Acute fox. 4" Skinner. 2 Aquesic Acute 1 Aquesic Chronic 1	H003 H005 H00 H00	Section, electronical, electric cabbies nadralese, paints, politicis, and circulation fluid al, electric, deplication, and circulation fluid al, electric deplication of comparisoning pages, respect trains and deplication collections, and comparison of the collection of the collecti	dys carrier, hear-transfer medium, desectric traid in transformers, degresser, in sant carrosco, tutaricant, in systhetic transformer site, salteen, intermediate, particide	30% Mendacher of file cheticals	PC IX Internediate	
120MC0 40-4	840-010- 2	2,3,3,44,5,5,69-decafacco-e- tifluccosinylosytesia territtia		Mes	2023 Innuity	to not degrade in the equipment - a "turner chemical". PFAS chemicals are widespend in the environment and tissed to a number of health and evanoumental proteers. Very President (#F).	Schwinely persistent		MONS registration	Yannage Data Cantidential				Polymer and plantic products.				

					,	1						Carr M	1000						
123-14-2	200-810- 0	2,4-dinitrossiuma	2,4 Cinitratrius; 2,4 dinitratrium	Nitro compounds	2008 September	Known or outpected to cause cancer, genetic defects or to damage fertility or the unitions child.	Carcinogenic, Mutagenic, Toxic to Reproduction	Candidate Set, Authorisation Set (annex XXI)				Carc. 18 Mats. 2 Repr. 2 Acute fox. 3* Acute fox. 3* Acute fox. 3* 300196.2* Aquatic Acute 1	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE	Munison, explosives, photographic chemical, dyes, nubbers, plantics	Explosive, dye processes, Plantidaes,				
1210560- 50-5	330-360- 3	phenoi, diadecyl-, branched		Mayahenata	2057 February	Known or corpected to cause cancer, genetic defects or to damage testibly or the unborn.	Yanic to Reproduction	Candidan Set, Called Set	Fut registration, Internediate	20000 - 100000 10004 per 20040		Aquatic Acute 1 Aquatic Chronic 1 Repr. 18 Skin Cont. 10 Eye Com. 1 Aquatic Acute 1	HEED HEED HEED HEED HEED HEED						https://manady. acesthemasc.org /whematyeosche
17120-47		2mo	Zinc etnyanebis (dithioca tramate)	finicaminocarb onyl campounds	2011 May	this calculate child. This substance interferes with the bormone system and it a so called feducine Champting Chemical (BDQ.	Seductine disruptor, Signisatest concern		registration	2000	Yes, found in unine of agricultural workers	Aquatic Acute 1 Aquatic Obtanic 1 SFOT SE3 Skin Sens. 1	HEED HEED HEED HEED	Paints and Sabrics, leadler, lines, paints, paper, plastics, rubber and wood.	witcanizing accelerator, and oxidate, and fungal agent				
12127-12		Sinicial Missailide		Noted compounds	2009 October	Chemical (EDQ). Known or cuspected to cause-cancer, genetic defects or to damage testify or the unborn.	Orcinophic					Carc. SA STOT RS 1 Skin Seos. 1 Aquatic Acute 1	HOSE HOST HOST HOSE HOSE						
						chia						Assatic Chronic 1				52 22 Fermulation Interest of pressactions, and/or re-sackasing trackasing Missel		AC 30 Rubber articles AC 30 Rubber articles AC 2 Weblines AC 2 Machinery, mechanical appliances, electrical/dectranic	
12569-00	235-262-	Tillead closide phosphorate		seed compounds	2013 February	cause-cancer, genetic defects or to-damage twistly or the unborn child.	Yanic to Reproduction	Candidate Skit	Full registration	200000 - 2000000 tonnes per annum		Rept. 18. Acute Tox. 4" Acute Tox. 4" STOT HS 2" Aquatic Acute 1 Aquatic Chronic 1	HORDE HORD HORD HORD HORD HORD			\$2.25 Fermission) Intelligible propositions another in-packaging including altitude. \$30.22 The installation of radiate products. \$30.32 The installation of products, including compounding and convention. \$30.32 The installation of places, large scale chemicals; pictuding products; products; \$30.32 The installations of built, large scale chemicals; pictuding products; products;	PCIX Attentions, sentants PCIX Polymer preparations and compounds PCIX: Cartings and poerry, thenexes, paset removes	INCOMENTAL PROPERTY OF THE PRO	
1250-00	235-260-	nichtstude		Notes compounds	2009 October	Known or outpected to cause-cancer, genetic defects or to damage feetility or the unbown chins.	Orcinogenic					Carc. SA SFOT RE 1 Skin Sens. 1 Aquatic Acade 1	HOSSI HOST HOST HOSS HOSS					accumulators ACP, Medic articles	
		N-018-00/000-2-0000-8-(112332-				child. to not degrade in the environment - a "Turseer chemical". PFAR chemicals are						Assastic Chrisnic 1	HEE						
03-3	600-779- 5	N-BIS-diction-2-fluors-8-(1,2,3,3,3- hearthcropropoglybery/Euritamoy(- 1,8-diffuorsberzamide		Mes	2023 Isnuary	bo-not degrade in the environment - a "Turseer Chemical". PFAB chemicals are widespead in the environment and trised to a number of health and environmental problems. Very Persistent (#).	Schwinely persident		Fut registration	0 - 33 tonnes per annum				Pedicide					
17581	40-30	26-dation-2-flace-6-(2,1,2,3,3) heatherspropogramine		Mes	2023 (anasty	Do not degrade in the environment - a "harwer chemical". PFAS chemicals are widespread in the environment and linked to a number of health and	Sciencely persident		NONS registration, Intermediate registration	Yannage Data Confidential				InterScide, Chemicals					
						Very President (VP)			registration										
1250/95- 60-8	330-360- 7	Plath, coal far, high-reng., hear- twind		Petoleun	2013 February	Knows or suspected to cause-cancer, genetic defects or to damage herbits or the unborn cribs. (Height not apply when contaminants are below legal thresholds and/or full yellning biotory is known)	Carcinogenic		Fut registration	20000 - 100000 100106 per 201001		Carc. Sil	HOSE			SU E Manufacture of bulk, tage scale chemicals (including percoleum products)			
121/0-70		Anaste (fruneite)	dounain		2008 September	below below toger thresholds and/or full refining biddorylis known) Known or corporated to countries cancer, genetic defects or to damage tertiting or the unborn.		Restriction Set (annexXVII)				Carc. SA STOT NO. 1	HONG						
5		Anada (Suzeria)	discosine	Mineral Speec	September	defects or to damage festing or the colours child	Carcinogenic	(20040000)				STOT RES	HE172**				PCLE Nettions PC14 Metal surface sources products, including genomic and electropisting products PC18 Note insels in surface sources products PC18 Note insels in surface in places PC18 Note in surface in surface in surface PC18 Note and from in PC18 Note and from in		
																50 30: Femiliation Intelligible preparations another ne-paratiaging (michaling alloyin) 50 32 This Machalitane of plants, including plants and support of the products 30 32 Manufacture of plants products, including compositioning and convention 30 32 Manufacture of plants on products, one paraticular of other con-manufacture contents products, as plants one, centered 30 32 Manufactures or floated contents, including alloying.	PC2N HARTSMANN TURKS PC2N HARTSMANN TURKS PC2N HARTSMANN TURKS PC2N HARTSMANN CONTROL PC2N HARTSMANN PC2N HARTSMAN		
11179-00	205-540- 4	boran persitydara, disodium teraboran persitydara		Boros compounds	2009 October	Enows or suspected to cause-cancer, generic defects or to demage famility or the undown child.	Yanic to Reproduction	Candidate Set	Fut registration			Repr. 18	HOMOFO			30 IX Manufactura of transcrane linear products, recognituratively and equipment 30 IX Manufactures of company, electronic analogues products, restricted expansions 50 IX T. denoted manufacturing e.g. machinery, equipment, vehicles, other transport equipment 50 IX Manufactures of translates. 50 IX Manufactures of translates. 50 IX Manufactures of translates. 50 IX Manufactures of translates.	PC2X Laboratory chamicanix PC2X Laboratory chamicanix PC2X Laboratory find inclined in programma nancane products. PC2X Laboratory, greaters, release products. PC2X Hardwards greaters PC2X Paper and Boast day, finding an		
,		везоння реголуция		compounds	Octow	tertify or the unborn child.	Republication		regulation							30.20 National services 30.20 Security, against recipion de awaye trochest 30.20 Security, against recipion de awaye trochest 30.20 Security research and avelopment 30.20 Security selbout of othories industries 30.20 Combines industries 30.20 Combines industries	BASE PCZE PROTOSCHICLAS PCZE Protosch chericicals PCZE Protosch and scan States PCZE Polymer propriorition and compounds PCZE Polymer propriorition and compounds PCZE Yealth year, including and imprograting products		
																The STATE CONTROL OF THE PROPERTY OF THE PROPE	Constitution of the consti		
H		NN-64(2-bydray 2-(2,2,2)- http://opengorgeo.ge/NN/N-				to not degrade in the environment - a "farmer chemical", PFAS											PCLAN CASE/MACHINE PCLAN PER MAN AND AND AND AND AND AND AND AND AND A		
43-5	700-707-	MEXICATOR PROPERTY AND		MAS	2023 January	chemical*. PFAS chemicals are widespread in the environment and binked to a number of health and environmental problems. Very Problems (VF).	Schweely persident		Fut registration	0 - 12 tonnes per annum									
\$2005 W	236-379-	NCMI distride		Noted compounds	2009 October	Known or corporated to cause-cancer, genetic defects or to damage festility or the unitions child.	Carcinogenic					Carc. SA STOT RS 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1	HOSES HOSEY HOSEY HASES HASES						
12000-17	235-360	Yetsleadtioxidecuphate		seed compounds	2013 February	Known or compected to cause cancer, genetic defects or to damage feeting or the unborn child.	Yanic to Reproduction	Candidate Set	Full registration	2000000 - 20000000 300000 per 200000		Rept. 18. Acute fox. 4 * Acute fox. 4 * SFOT WE 2 * Aquatic Acute 1 Aquatic Originic 1	HOMEOF HOMEO HOMEO HOMEO HOMEO			\$2.32 Formation (steady of proparties and or re-packaging instanting allow). \$1.32 Manufacture of patents products, including compositing and conversion \$1.32 Manufacture of patents products, including compositing and conversion \$1.33 Manufacture of company, excession compositing products, discretize expansion \$1.33.55 General analysis of patents and patents products, discretized expansion \$1.33.55 General analysis of patents and patents products product patents \$1.33.55 General analysis of patents patents and patents product patents product patents.	PC 28 Internation PC32 Polymer preparation and compounds PC30: Clarify; and paint, Televis, part innoves	ACTE Plactic articles ACTE State of a translation and accumulations ACE Store, plactic, cemers, glack and oriente articles ACT, Metal articles ACT, Metal articles	
-						chia.						Aquatic Obranic 1	HED			SUE Planutacher of bust, bugs scale chemical pinchadeg procesus products;	PCIZ FORBIGAN PCIZ FARE PCIZ REAL PCIZ REAL	OFFERE AND A STORE	
																	PCIX America, contains PCIX Products used sejo le-primaria, focusiones, receptante, neurolaturios agents PCIX Salvordo, chemicania PCIX Salvordo, chemicania PCIX Salvordo, primaria, grapasa, containe products PCIX Salvordo, grapasa, containe products		
1222-06-	250-900-	Cartanoo dan	ННСК АОБЛЕМ, СЭЛОПАЛЬНОЙ, РАЗГОИ, 13,44,7,9 НИКОТОВ - 4,44,7,45 НАКОТИВНОЙ - 4,64,7,44,7,45 НИКОТОВ - 4,64,7,7,45 НИКОТОВ - 0,000,000,000 МОТ - 1,23,3,9 НИКОТОВ - 0,000,000,000 МОТ - 1,23,3,9 НИКОТОВ - 0,000,000,000 НИКОТОВ - 0,000,000,000,000,000,000 НИКОТОВ - 0,000,000,000,000,000,000,000,000,000	Heracoyclic compounds	2008 September	This substance interferes with the homone system, is took to waterbring organisms and degrades showly into or displacement thus of "Squivarent sevel of Concess".	Sedocrine disruptor, Signisatest concern		Fut registration	1000 - 10000 100100 per 201001	Yes, in human serum, milk, adipose Sissue; to raineater, cosas and town water, in suspended matter and sadiment, sewage shadge, in Sist, moducot; to makine mammaris and sharks.	Aquatic Acute 1 Aquatic Obranic 1	HEID HEID	Counedcs, perform industry, debergents, cleaning agents, air trecheners, fabric safteners.	Fragrance	201 IX Mendactive of railow products. Still Mendactive of patients, including compounding and convention. Still Englands inversity and distilled. Still Republished on those products. Still Republished or those products. Still Republished or those products. Still Republished or the patients of patient particular. Still Republished or the patients of the still republished.	PC-25 Pelantijus industry producion PC-28 Pelantijus, Rajancies PC28 Pelantijus (Rajancies PC28 Androdeste PC28 Pelantijus desiritatis PC28 Pelantijus alto vala telenoti	ACTE Scented durbes ACTE Scented paper articles ACTE Scented CD	
			heatydo-de-beziff) iddes; heatydobeametyl quispettidecopytas			Walsonment Thus of "Significant Sevel of Concents".					studge, in Sch, mobusco; to marine mammark and sharks.					State: Manufacture of pulp, pager and pager products State: Printing and reproduction of exceeded media	PC22 Polymer preparations and compounds PC24 Testing hyp, it is testing and imprograting products including throates and other processing asid. PC26 Washing and classific products producing destinetasing products producing including translational products; PC26 Washing and Changing products producing estimates and products; PC26 Washing and PC26 Washing aside PC26 Washing and P	ACSE SOWISMO CD	
																	Fig. 1 Security Fig. 2 Security Fig. 2 Security Fig. 2 Security Fig. 2 Security Fig. 3 Securit		
******		Prosphoric acid, mixed extens with polyethylene glycot and 3.34.43.48.47.74.84.9164c4/knois-> octanol ammonium safet				Do not degrade in the equipment - a "farewer chemicals APAS chemicals are widespend in the environment and tinked to a number of health and a number of health and											PCM: Filmus, pursues, piocoless, modelling clay		
123429 124		13443544.7744#900cition-1- octato, ammonimistr		MAS	2023 January	Sky Persistent (#)	Barway percident												
123200- 17-6		Propanoicacid, 23,33 Metafacro-2- (13,23,33,3 Megafacroproposy), ion(5-)	Омя; 3.3.3.3 жезбыно-2- (эмрэбыноргарону)лоралызы; ийРО-ОК	MAS	2009 August	Toxic to water thing organisms, degrades stowly in the environment, transports easily in water and is hard to remove in water treatment counts.	Equivalent concerns, PHETUPAN, Extremely persistent	Candidate Set											https://manadpi ace.chemissc.org /ubersatives/che micsa/122089-17- 6
122-60-1	290-967-	2,3 spougrops phory other	Phony glycidy ether; 2,3- Spongroppighenjether; 2,3-spongroppi heir éter; Oxyde de 2,3-spongroppie et de philiple	Highly reactive compounds	2008 September	Known or cuspected to cause cancer, genetic defects or to damage hetitity or the unitions child.	Carcinogenic, Mutagenic		Intermediate registration	Intermediate Use Only		Carc. SB Muta. 2 Assist Soc. 4" STOT Skill Skill Sect. 1 Skill Sect. 1	HOME HOME HOME HOME HOME HOME	Eposysteins, balogenered substances	stabilow, Plasticiaw, viscosity reducer, dissert, macries dissert	30.12 Manufacture of plantics products, including compounding and convention 30.8 Manufacture of bud, targe craim-constraint producing gendlesse products) 30.8 Manufacture of the Charles of the Charles 30.8 Manufacture of the Charles	PC 2K Intermediate		
123-86-7	250 583- S	Hjdtszübetzene	1.3 diphosphydratine; biphosphydratine; Hydrasoberaid; Hdrasoberaino; Hydrasoberaine	Mydrazines, Aromatic amines	2008 September	Knows or suspected to cause-cancer, genetic defects or to damage testify or the unbown	Orcingenic					Carc. 18 Acute Fox. 4* Aquetic Acute 1 Aquetic Chronic 1	HOSE? HOSE HOSE HOSE HOSE	Motor oils, tobacco plants, dyes, reclaimed rubber, pharmaceuticals	Anticludging additive, reductant, intermediate, desuctaving agent				
12007-75		terabaran disadium tegraaside, tydaras	-	Boros compounds	2009 October	child. Known or suspected to cause-cancer, genetic defects or to damage feetility or the unitions child.	Yorks to Reproduction	Candidate Set				Rept. 18	HOMOFO						
12000-03 4./ 12000 43-2	230 563	disadium octoborate tetrahydrate		Boros compounds	2057 February	Classified Officerooting to Annex Worf Regulation	Yavic to Reproduction		Full registration	2000 - 10000 100046 per 200405		Repr. SB	HOMOFO						
1200000 17-1	812-877- 4	2-Propensic acid, 2-methyl, 448-AARZ/ZARRAD 100cc65000000y-enter		MAS	2023 January	Do not degrade in the environment - a "farewir chemical": PFAS chemicals are widespread in the environment and linked to a number of beatth and	Schwinely persident		Full registration	0 - 33 tonnes per annum				Polymer compounds		921% Manufacture of fine chemicals	РС32 Рауны редилация эле сопроилок		
-						Very President (P)													
1229660 66-3	830 383 4	1 (2-chloropyddin 2-y); N (4 cyano 2- methyl 4 (methycartumoy); blory); 3 (5 (3 thus conethyl, 2+ 40320-2- yl)methyl; 2+ pyrazon 5 carboxamide		MAS	2023 Sanuary	to not degrade in the environment - a "Turner chemical" - PFAS chemicals are wide-pend in the environment and instead to a number of health and environmental problems. Very Per licitor (#):	Schwedy persident		Full registration	22 - 200 tonnes per annum				Pedicide			PC22:Plant protection products		
		Phosphania I, silluovaini 1,122				Do not degrade in the environment - a "turner chemical" (PAS) chemicals are widespread in the environment and trised to a number of tealth and environmental problems.			in.	faces									
121018- 00-3	4	Ptosphate(1), 98borotik(1,1,2,22- pertationsethyl-, potention (11), (00-0-21)		MAS	2023 January		Extremely persident		Fut registration	Closed manufacture				Laboratoryagent		2010 Other: other (MICE codes); be used using: OHEROIC INDUSTRY: OHEROICS SEED IN SHAFHESS			
123-39-7	250-600-	N-metrythrmanide	N-Mothytomanici, N-mothytomanica, N- mothytomanico	Aminoca Bonyo compounds	2008 September	Known or cuspected to cause-cancer, genetic defects or to damage testing or the unitions chind. May case user affects.	Yanic to Reproduction		Intermediate registration	Intermediate Use Only		Repr. 18 Acute Tox. 6 *	H0800 ****	dyes, flavours, solvent with a wide application on the daugs, dyestalf, spaces	colvent, intermediate	30 E Manufacture of bulk, suge scale chemicals (notuning products) 30 E Manufacture of fine chemicals 30 E Manufacture of fine chemicals 30 22 Fermination (mineral of presupptions and pre-machaboral residence)	PC pt solennedure		
129-77-0	Ė	Dazene-1,2-dicarboxanide (C,C- asodi(farmanide))		Ass compounds	2013 February	May case uses allegy, actions or breathing difficulties floots to water thing organisms, degrades slowly in the environment, transports easily in water	Equivatent concern	Candidate Set	Fut registration	20000 - 100000 100046 per 400000		Resp. Sens. 1	HODE			SIZ 22 Fermionion (Interngl of preparations and entire or packaging (metading alloys) SIZ III Productions of collect productions of collections SIZ III Productions of collections occurred to the collection occu	PC22 Linkcoling commands PC32 Polymer preparations and compounds		
129/03-0	200-W3-	1,0-distant	Diethylene ether; Dickan; p-Dickane; Diethylene oxide; Diethylene dickide	CRess	2019 November	water treatment plants. Persistent, Mobile and York (PMT).	PHENNA	Candidate Skt	Full registration	> 0000 tannes per annum	Detected in natural waters.	Ram. Liq. 2 Systems 2 STOT Skill Carc. 2	HCCS HCCS HCSS HCS1	This substance is used in the following products: taborately chemicals, pH regulators and water teatment products.	Deliphrating agent, Stubiline				
12930-0		Erionite		Mineral Street	2008 September	Entered or compected to cause-cancer, genetic defects or to-damage sersibly or the unborn child. Entered or compected to cause-cancer, genetic defects or to-damage sersibly or the unborn.	Orcinogenic					Cars. St.	HOSE	building blocks, insulation	Construction material, insulation				
125/20-05	235-889- 3	trityanger nyarayorigis tha siscuts (a- (trinicastate/a-)		Notes compounds	2009 October	Known or suspected to cause-cancer, genetic defects or to-damage testify or the unborn cause.	Orcinopelic					Carc. SA STOT RS 1 Skin Sees. 1 Aquatic Acute 1 Annatic Change 1	HOSET HOSET HOSET HOSE MARKE						
226670- 73-3		Silicit acid (MBIO4), sodium cat (12), maction products with classificate and 32,445,8,47,7,8,8,9,3,9,20 hippatications 1-decade		MAS	2023 January	bo not deptade in the environment - a "Turrier Chemical". PFAB chemicals are widespead in the environment and triand to a number of health and environmental problems. Very Persistent (#).	Schwinely persident												
		heptadecaliuses-t-decards				a number of health and environmental problems. Very President (P). Known or cospected to				2000		Repr. St. Acute Fox. 4 *	HOMODY						
0	235-752-	Dawbinjsteratopilead		seed compounds	2003 February	Known or cooperand to cause-cancer, genetic defects or to damage fertility or the unitions chief.	Yanic to Reproduction	Candidate Sct	Fut registration	20000 - 100000 Sonnes per annum		Regr. SR. Acute Tox. 4" Acute Tox. 4" SFOT RE 2" Aquest Acute 1 Acute Charact 1 Carc. SR. PMJS. 2	HOREOT HOREO HOREO HOREO HOREO HOREO HOREO			92 25 Feminatrical (Mining) of preparations another re-packaging (michaling allow) 92 TE Manufacture of plantics products, including compounding and convention	РС32 Риўние результаны эле саперація	ACT Medicardos	
1286F-76	235-755-	(carbonato)2-((tetrahydrosytrinicker		Nicted compounds	2009 October	Known or suspected to cause-cancer, genetic defects or to damage feeting or the unitions child.	Carcinogenic, Mutagenic, foxic to Reproduction		Fut registration, transmediate registration	1000 - 10000 100100 per 201001		Carc. 28. Mats. 2 Rept. 28. STOT 9611 Accept 5ox. 4" Accept 5ox. 4" Scientist. 2 Rept. Sect. 1 Skin Sect. 1 Accept Colonic 1 Accept Colonic 1	HOSSI HOSSO*** HOSSO** HOSSI H			\$2.22 Formulation (seeing) of preparations and/or or packaging (selanding alloys). \$2.11 Mediathicars of other into-orientation colorates (packagin, e.g. plactors, cannot \$2.112 Mediathicars of the first orientation placed, recognition and packaginess. \$2.112 Mediathicars of the first orientation placed, recognition and packaginess. \$2.112 Mediathicars of the first orientation and optical placed, recording and explaness. \$2.112 First orientation and the first orientation and packaginess, reference and trapport explaness. \$2.112 First orientation and the first placed consists in producing distribution productly \$2.112 First orientation and the first orientation	PC 14 Metal surface the attended production, including galaxies and electropizating products. PC 34 control-dates		
				Noted compounds, Bares								Resp. Sens. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Channic 1 Calc. 38 STOT RE1 Skin Sens. 1 Aquatic Acute 1 Aquatic Channic 1	HOSE HOSE HOSE HOSE HOSE			w) E Planetachine of burs, sage scale chemicals (including problem) products). SIZE Manufacture of the chemicals.			
13939-90	205-723-	nicketboride		dampounds, Boros compounds	2009 October	causecancer, genetic detects or to damage testibly or the unitions chief	Orcinogenic	-	-				-					ACT Which ACT Machiney,	
12909-93 2	205-727-	Lead Stanium Jirconium celde		seed compounds	2013 February	Known or cuspected to cause-cancer, genetic defects or to damage festility or the unborn child.	Yanic to Reproduction	Candidate Set	Full registration	200 - 1000 Sonnes per annum		Rept. 18. Acute Tox. 4" Acute Tox. 4" STOT M2" Aquatic Acute 1 Aquatic Orientic 1	HOMEOF HOMEO HOMEO HOMEO HOMEO HOMEO			30 II Manufacture of other non-metalic misered products, e.g. placens, cement 30 II Minufacture of company, exception, et adoptical products, esticities equipment 30 II Celevisia manufacturing, e.g. acadisms, equipment, eticities, ether transport equipment 30 II Celevisia manufacturing, e.g. acadisms, equipment, ethicities, ether transport equipment 30 II Celevisia manufacturing e.g. acadisms, equipment, ethics, ether transport equipment	РСЗХ Ригуени рекумпасня, эле сотпроина	mechanical appliances, electrical-fectionic articles ACE Store, plantes, center, glass and orients articles	
12860-76 I	235-760- g	nickel Stanium celde		Notes compounds	2009 October	Known or corporated to cause-cancer, genetic defects or to damage feetility or the unborn chief.	Carcinogenic					Carc. SA STOT RS 1 Skin Sens. 1	HOSEY HOSEY					ceranic articles	
_																			

																		ACSX Rubber articles ACSX Wood articles	
13696-65- 235 8	n No 1	Lead altriumate malybdate suitate red	C.I. Rigmenthed 550; C.I. 7790h; Beschramaten-polarisations; Riqui de consulto molitario estimo e pamor; Ricupa de chiomate, de molydatar et de suttare de plomb	Chromium compounds, seed compounds	2008 September	Known or cospected to cause cancer, genetic defects or to damage fertility or the unborn child.	Carcinogenic, Yosis to Reproduction	Candidate Sct, Authorization Sct (annex 379)	Full registration	3800 - 10000 100004 per 20040		Carc. 18 Rept. 1A STOT RE 2 Aquatic Acate 1 Aquatic Otronic 1	HOMEON HOMEON HOMEON HOMEON	paints, printing intel, plantice, paper, rubber, textile printing, stript resis enamest, sacquest, viryl products, leather corts, & lincideum	pigment	33.13: Mandachae of plastics products, voluding compounding and conversion 33.17: Mandachae of plastics products, voluding compounding and conversion 33.17: General mandachang og a passion, og paparties, voluding with Europea coppound 33.18: Mandachang og a passion, og a passion, og passion, voluding voluding voluding and conversions with	PCIX Polysia population undecompounds PCIX feelings, favoring action projecting inducts including allowants and other processing allows PCIX: Quinty and plants, finitions, part restores	AC 22 Rubber articles AC 21 Wood articles AC 21 Wood articles AC 2 Woodney, mechanical appliances, articles According AC 2000, pusses, comest, gases and organic articles	
13666 437 95.2	3 27-230-	3-Cussoldineacetic soid, 3,5-disea- apta-(2-phreylend), -45- [princessoldineace], etcl. wate, (3-(R*,R*)).		MAS	2023 Inhany	the not degrade in the environment - a "farmer chemicals are wideling model in the environment and small an unifier of beath and environmental another and environmental another section."	Econoly persides	a.	MONS registration, intermediate resistation	Yannage Data Canfidential				Plantasivicals, chenicals				censer, glass and oranic articles. ACT Medicardoses	
12879-98-		molydonum nicket seide		Nickel compounds	2009 October	a number of health and environmental problems. Very President (P). Knows or compacted to cause cancer, genetic defects or to damage feetility or the unborn.	Carcinogenic		- April 200			Carc. SK STOT RES Skin Sens. S	HOSOI HOSO** HOSO**						
	30 HSR-	2-chiandula-1,3-dene	Chiangenes 2-Chiatata-1,3-des (2- chiatata-1,3-des) 2-chiatata-1,3-des	Highlymactive	2008	Metally of the unborn child. Knows or suspected to cause-cancer, genetic defects or to damage bestify or the unborn child.	Carcinogenic		Fut	20000 - 100000 Tonnes per annum		Rain Sees, 1 Rain, Sep. 2 Carc. SB Acute Fox. 4 * Acute Fox. 4 * STOT R62 * Specific 2 Specific 3	HOSS HOSS HOSS HOSS HOSS HOSS HOSS	nubben, neogran nubber, wire and cable-sown, govern, automotive part, admininer, cautist, flame-	contituent and mosomer in rubber, plantice, epox; bitumen improver	SU IX Plansfacture of rubber products. SU E Manufacture of rubber products.			
						Switch or the unborn child.				anun	Yes, Allephenoi ethospiates (APR),	Spenit 2 STOT SE3 Skinner 2	HOES HOES	nexitant custioning, rubber graves, lates, mouland from and bifurners	bitumen improver				
127087- 1600 87-0	10 NA	e Nonylphenol, baseched, ethaniplated	ΝΝ, Ρυχριση 2- «Βαικούς», εξέδα- γιουρία και γιο εκτικούς εξεδα γιο γιο γιο γιο εξεδα γιο εκτικούς εξεδα γιο ξεδα γιο για έχει το επικούς εξεδα για ξεδα για για έχει δεδα για για για για για για για για για για για	Olycol ethers, Mitylpherons	2008 September	This substance interfered with the burnone system and/is a sa cated findocrine Charupting Chemical (BDQ).	li Sedocrine disrupto Siguinative concern	Candidate Sct. Restriction Sct. (assessivity)	4		Trick, Allipphenoli stimujutani (APRE), including nonyophenolistavytate, time beno descrital in air, water (not., districing examples), mandalande, marine and estalation sedimenti, soli and biora (ej. bestitic invertelicated), swage	No harmonized CLP classification		Певів, зарег анд рибр риссевозі, закти, нейкі, ризистію созіліде, финарият, меняла у певіслен, рексійне, стимпанильській, соними ризистью вик сомпессийня, закти, біль тевів, зарек, соклюбіс, финарият, закти, біль соклюбіс, финарият, закти.	Smallifer, surfactors, dispersing and writing agent			a A	IBpc//mai ce.zhema abenative sicat/1298 0
127-18-4 238	10.05	Pechiocetylese, tetrachiocethylese	(wttplanning ettainat; Nangphanisettiseyste Pers; tetaschlorisettylene	(Poly(hatogena 3rd alkenes	2011May	This substance interfered with the formane options and is a so called findocrine Charupting Chemical (BDQ).	Endocrine disruptor Signicalist concern	GRAPHII .	Fut registration	300000 - 300000 tonnes per annum	investicates, senage studges. Sinusted blood levels in seligiboursts dry- cleaness	Carc. 2 Aquaric Chronic 2	HONS HOSS	Tradise: dry-cleaning & for processing & finishing used in both cold cleaning & spoor degreeing of status in hear-eaching factor, Aerosol component, officiales, electric Statutiness, in Specialize Colonia, electric Statutiness, in Specialize	Drycleaning coluent, carrier, intermediate, bear-exchange fluid, cooking agen, descript, agent, insulating fluid, cooking gas			1 2	18ps://max scs.chemas labersative
127-28-5 298	10 KON-	N,N-dinethylasetamide	N,N-DimetryLastamic, N,N- dimeticatamids, N,N-dimetryLastamide, DMIC	Aminoca Bony compounds	c 2008 September	Known or cuspected to cause-cancer, genetic defects or to damage	Yanic to Reproduction	Candidate Sci	Fut registration	20000 - 100000 100004 per 201um	Constant	Repr. 18 Acute fox. 4 * Acute fox. 4 *	HOMOD**** HOMO HOMO	control thing, rather coating, salestnape, printing lake, adherine, saleste, politice, benchmer and shanninke synthetic Sterk (helder, parktor, subse, paint remove, polyanethaseyans, acydo Stee	fluid, cooling gas Solved for plantics, resins, guins, coalings, adhesives, electropies and salts; catalyst	SU 17: General in anturbativity, e. g., machinery, equipment, vehicles, other transport equipment. SU22 Scientific research and development SU1 NRAULECUM of Telephone (Institute, lander), for SU2 NRAULECUM of The ORDERIC	PC IX statemedia PCII Libratile climicate PCII Libratile climicate	1 2	nical/127 nical/127 https://ma ica.chemi ubanative
12700-30- 3		cobalt nickel colde		Nickel compounds, Cobalt compounds	2009 October	tertity or the unborn child. Known or suspected to cause-cancer, genetic defects or to damage tertity or the unborn child.	Carcinogenic					Carc. SA STOT RE 1 Skin Sens. 1	HEREN HEREY HEREY		Sanages	Act - National Action of the Commission			
1280229 680 80-3	10 mo	aenmanium 2,33 httuor -> (1,3,2,3,3 beactuors -> tituu methinggropoop), prapiosabe		MAS	2023 200449	Do not degrade in the environment - a "turner Chemical" - PFAS chemicals are widelegeed in the environment and streed to a number of health and a number of health and a Ney Persistent (4°).	Econoly persiden	e	Fut registration	0 - 33 tonnes per annum				Polymer compounds					
128-37-¢ 2086	30 ME1-	Munglated High conjustament	2.8 d to the digit of contriguous (2.8 d to	мауурынага	2014 October	This submitted interferes with the harmonian special time to the surface subconnection throughing Chemical (BDQ).	s Sinductive disrupto	e Calebrasi	Fut negations	20000 - 100000 Subles per Album	Bed was detected in agricultural integration of ingent and integrate and integrate and integrate and integrate and integrate and in the analysis of the analys	No tarmonize CLP classification		This waster page and and gave products, consider, to the consideration and the considera	Associate for provisions products, (ethner, too products, (ethner, too products, (only package)) and control their control con	No il remoteri integgi di securitari a sotto e giologi giornichi gilosi. No il Montano di sotto prisso, il securitari a sotto e giologi giornichi gilosi. No il Montano di sotto prisso, il securitari di sotto	Fig. 1 and substitution of the control of the contr	ACTE RABBE STICIOS ACTE VISUA SEGUE ACT VISUA SEGUE ACTE	BESSELVINIAN LOS CREMES LIBERTUSIVE RIGIGAL TERR
129-30-0 / 1739-30-1		Pysoa		Palyaramatics Patariaum	, 2000 January	Toxic to water thing arganisms, accumulates in the tame and degrades way showly in the environment. Prestitions, the accumulative and Taxic (PRT) and very Prestitant and very those commutative (vPvR).	PRINTE	Candidate Sci									PCIE Flow, Judies, Guides, Rodoning Coly PCIE: Pager Jahrs		_
1303-00-225	D-114			Arrenic	2053			Restriction list	Fut registration	28 - 2801onnes		Grv. alt	HOSE HOSE HOSE			SU SE Manufacture ettsakir mensini, kotheding alloya	PEXX interconductors	ACZ Machinery, mechanical	
	-	datiun arseride		Aranic compounds	February	Knows or suspected to cause-cancer, genetic defects or to-damage fertility or the undoors child. Knows or suspected to	Carcinagenic	(annexXVII) Candidate Sct. Authorization	registration	per annum		Carc. SR STOT REIL	yand havenursp cietic pertenso	Wood, glass, aboys, perficides, pharmaceuticals;	wood presentatives, agricultural chemicals, states, sharmonydicals and	SU 14 Manufacture in Thanks certain, including alloys SU 36 Manufacture of compute, excessors and operate products, excitical equipment SU28 Scientific research and development	PCII Sentoconductors PCII State Fredit and aboys	AC2 Machinery, machanical appliances, electrical feletranic articles	
300-00-200	25-226-	Diarcelic perbaside	Datum/spertacion/perfection2-be- dies and conference of a service of a National spectra of a National s	Arranic	2008 September	Entires or suspected to cause-cancer, genetic defects or to distinge her suspected for the cancer her suspected for the cancer cancer cancer.	Orchogenic	Authorisation Ext (annex 30%), Peudicides Ext (annex EVE)				Carc. IX. Assertios 3* Assertios 2* Aquetic Acute 1 Aquetic Christic 1	H200 H201 H201 H200 H200	ensecuncium agricuntene, including varir celti, gifmenting el dense, in activise proprieta contra, gifmenting el dense, in activise contra, electronic, land Entreve	моод рекензайнек, адециалы с венская, адециалы с венская, доск, развиженская как как-техна кори, офека зай розлиции как с сосина дсяс, техна займоже, состабоя займоже, состабоя займоже, состабоя	SE TO Francisco (Sening of projections action to place approprietability after) SE TO Senindore of projection product, incline to place approprietability after() SE TO Senindore of product products, inclined projection, and particular sets SE TO Senindore of projection of projec	INCLI Institute INCLI	AC 32 Pubber articles AC 32 Pubber articles AC 32 Pubber articles AC 2 Pubblish AC 3 P	
1303-60- 728/03-2	S- CS-	Books swide	dbown Violde	Baron compounds	2009 October	Entered or europeched to cause-cancer, generic defects or to damage herbilly of the undoorn child.	Yanic ta Reproduction	Candidate Scr	Futt registration	1000-10000 Notice per Johann		Resp. 18	HOMOFO			\$10.0 Meetin Anniewe, 2 de notemen, georgene, clause, des requestes \$10.0 Meetin Anniewe, des reconstructions, des reconstructions \$10.0 Meetin Anniewe \$10.	Fig. 1st medium consistent consis	appliances, electrical selectrical selectrical selectrical articles and accommission of accommission places and consists, articles accommission places and creative, articles accommission, particular accommission a	
1303-96- 205	00-540- 4	borandecahydrate, disodium Mitsibosini decahydrate		Boros compounds	2009 October	Known or compected to cause cancer, genetic defects or to damage feeting or the unbown child.	Yavic to Reproduction	Candidate Sci	Fut registration			Repr. SB	намого					ACZ Machinery, mechanical	
1300-00- 250	95-939- 1	Beglium oxide	Berydlumowid, Chido-de berdio; Cayde de berydlians	Beophium compounds	2006 September	Knows or suspected to cause-cancer, generic defects or to damage fertility or the unborn child.	Carcinagenic		Full negationion	0 - 10 tonnes per annum		Carc. SR Acute fox 2 * Acute fox 2 * STOT MS 5 Systems 2 STOT SS 3 Skin Sec. 1	HCISS HCISS HCISS HCISS HCISS HCISS HCISS HCISS HCISS	Bectanics, recrassive overs, certainics, glass, plantics, recitain, electric insultations	Heat transmitter, bardener, additive to glass, serumics and plantics, insulator	30 36 Mandachus et compant, eticminic sandaptical problems, eticmical equipment 30 26 Shorming, beam agree where equiple self-energy brandward 50 26 Shorming research and adversagement 50 26 Combines industries 30 200 Combines industries	PCXI SHIRICANUTURE	ACZ Machinery, machanical appliances, escaled-fectuals articles articles articles and accumulators ACZ Stone, plante, center, glass and occurry articles	
1306-20- 226	20-500-	Cadmium oxide	Cadmiumovid, Óxido-de cadmio, Deyde de cadmium	Cadmium compounds	2008 September	Known or cuspected to cause cancer, genetic defects or to damage feetility or the undown child.	Carcinogenic, Mutagenic, Toxic to Reproduction	Candidate Sct. Restriction Sct. (annexXVII)	Fut registration	3000 - 10000 tonnes per annum		Carc. 18 Muts. 2 Repr. 2 Acute fox 2 * STOT RE1 Aquatic Acute 1 Aquatic Chronic 1	HOSE HOSES HOSES HOSE HOSE HOSE HOSE HOS	Notice rubber, plantics, Teton, phosphars, semiconductors; silver alloys, gave; oyes, electronics, stocage battery electronics, PVC, ceramic glazes	potarizer, improver of thermor properties, text stabilizer, carefully, electro- paring, perticion, eye, corrodos inhibitor	\$3.30. Manufacture of computer, electronic and optical products, electrical equipment \$0.10. Manufacture of facts, large scare cleanical producing personner products) \$0.10. Manufacture of first cleanicals	PC 16 Mate further treatment products, including privatic and electroplanting products PC 10 Interview of the Control of the PC 11 Interview of the PC 11 Interv	AC 2 Machiney, mechanical appliances, electrical appliances, electrical decisionic articles AC 2 Biochical administration accumulators	
1300-23> 226	25-347- 1	Chânium sulphide	Cadmiumoutid, Suthern de cadmini, Suthern de cadminio	Cadmium compounds	2008 September	Known or cuspected to cause-cancer, genetic defects or to damage testing or the undown child.	Carcinogenic, Mutagenic, ficel to Reproduction	Candidate St., S Restriction St. (annex EVE)	Fut registration	35 - 300 toones per annum		Carc. SB Nots. 2 Mpc. 2 STOT MS 1 Acception 4* Aquatic Chronic 4	HOSE HOSE HOSE HOSE HOSE HOSE	plantics (PCPV) coops; glass, twelve, paper, rother, paper, rother, planting links, commiss; glasses, freedom; emiscand-planting photocombination; min-time. Translatives, doors, concernmental seasonics, planting, paper, paper	pigment being test to light, stabilizer for politicion and UV stabilizion, exemicanductor	BE 22 Fermionino journille of propositions a native or paragrag (residending allege) BE 13 Technicolous or other non-resident centered products, at a passess, consent BE 22 Education, consent, para verification of the company BE 22 Education, consent, para verification and sense product BE 22 Education, consent, para verification para de sense product BE 23 Education, consent, paragraph and sense product BE 24 Education consent paragraph and sense production BE 25 Education consent paragraph and sense production BE 25 Education consent paragraph and sense para	FOR This base is a list of process of the control o	AC2 Maddinary, mechanical appliances, electronical aridise AC2 Biscolad abendes and accomulators ACE Steen, places, comment, glass and oranic articles	
130765 420	23-800-5	4,7 difficialists amino 5 (28-dichloro 6-frithorometry (phonyl, 24-pysacia 3-carbonble)		Mes	2023 January	the not degrade in the environment - a Turnier Chemicals are widelingered in the environment and strend to a number of bealth and environmental problems.	Siction of persisten		MONS registration	Sannage Cata Carticlestal				Insecticide, persicide			PC No. Floor SAIRS.		
\vdash		-																	
23961- 426 23-5	on-sec-	L4-Biolice -> (L5.23,33- bradium propag-3-citobecome		MAS	2023 Sanuary	Do not degrade in the enacionate: a "Tarwar chemicat" PFAB Chemicat" PFAB chemicats are widespread in the environment and lineable and environmental problems. Very Provincest (AP).	Extremely persisten		nons registration	Yannage Data Cantidential				Laboratory Magnet			PCLI Festivan PCLI Festivan PCLI Festivani	AC 22 Rubber articles AC 21 Wood articles	
1309-60 235 4	25-076- 2	AntimonyTrouids	Disardinany Yriodes, ardinosy soler; artinostrianist, artinosistic ardin artinos exequindes, 420; artinosytri polity, artinosy when julies fiche	Andmony compounds	2008 September	This substance is supported to be carcinogenic and to damage bridge or the unbounched and a thou- of "squiseless tree of cancers."	Equivalent concerns Carcinogenic	GANPSIII.	Fut registration	20000+ tunnes, per annum	Tes, is usine, breast milk, ammindo fluid, placestal Sesse, and umbilicasi candidad of The exposed estimes society, jis air josat ameling pasto, jis candiduction esbaustic, plants and animal Societ.	Carc. 2	HOB1	Tantia, radian, paracca pintaning KFT, attonium, commun, gast, timenen, palest, mement, palest, mement, manual, computerly screens, Palest pigment, occanics, computerly screens, Palest pigment, occanics,	Flame-retainant opengist, montain, stakitori, casalun, casalun, casalun, populari, adalah pigunat puntain ja janit, PVP, pisation, and other plantics, nubber, sood paint, FV screens, cases, Fluoresteri pgs. addiss. National of personal paint pigunes. Casaling agent in certain galant pigunes. Casaling agent in certain casaling cases and caratico.	BIT II mentamen jeung di proposition andre y achieng (malenda pilon) II mentamen jeung di proposition andre y achieng di proposition piloni il	File Mean understanding and produce of control principal parkins. Ker in orders Ker i	AC II Wadde articles AC II Wad Jeffels AC II Wad Jeffels AC II Waddelows AC I Wad	
133-18-0 205	n-m²-	Dipenyi phthalate	d-o-peny phthulate; Dipeopythtulat; Plains de dipentis; Phalas de dipentie	Pottations	2008 September	Knows or cooperand to cause cancer, genetic defects or to damage bestiley or the undown	Taxic to Reproduction	Candidate Sci				Rept. SR Aquatic Acade 1	HOMOFO HEED	Plantics (PVC)	ptantisions	SUE Mendacknes files deescals	PCIN: Catifug and jumin, minime, part on acres, and plobalis. PCIN: Catifug and jumin, minime, part on the property of the foliation points from the part of the property of the foliation points from the property of the pr	ADIL Leather articles ACY, Messa articles ACY, Paper articles a	idportinar
						cons.							-						mics/115
1119-6-29	3 - 343- 1	sickel divitate		Nickel compounds	2009 October	Knows or suspected to cause-cancer, generic defects or the damage fersibly or the unitions child.	Carcinogenic, Muragenic, Toxic to Reproduction		Fut registration	2000 - 20000 200106 per 2010/0		Ox. Sol. 2 Carc. St. Plats. 2 Rept. St. STOP NS 1 Acute Fox. 4" Acute Fox. 4" Acute Fox. 4" Scinning 2 Eye Carn. 1 Resp. Sent. 1 Resp. Sent. 1 Acute Cox. 4" Acute Fox. 4 Acute Fox. 4 Acute Fox. 4 Acute Fox. 4 Acute Fox. 4 Acut	H079 H080 H081 H0807*** H080 H080 H088 H088 H088 H087 H080 H080	Baltimines, opcoping, Australian also		BOZ TE Francisco (Institute of Institute of	PC-LE Missi Ludu-strauteur products, including genomic and electropisting products. PC-TE till mission delice.	ACT BIOTHER BOTH ACT ACCUMULANCES	
1310-99- 235	05-005- 7	Nickel monoride	Nictional Mandado de ni-quet, Minosyde de niction	Nickel compounds	2008 September	Knows or suspected to cause-cancer, genetic defects or to distange herbidy or the undown child.	Oscinogenic		Fut registration	20000 - 100000 Sonner per Johann		Carc. SA STOT RES Skills Seek. S Aquaric Chronic &	HOSSI HOSTI HOSTI HOSSI	Editories, porcesion, fuercolle, electronico, rescitatore fine-inconence, avitage, casilenes tates, electropicales, giótines grans permittodo y franciso poscelario; caloring and decoderante glassic censinic. Dacini a manuele with cost high purily matria celebra in viantación in electronico; connectado electronic atricipio se in electronico; connectado electronico de proprieto for automotivo el 11 lago 1840 commerciales, proprieto for automotivo el 11 lago 1840 commerciales to collaborativo, con la situato de servicio to collaborativo, con la situato de servicio and stanissis deles.	catalyst, pigment, proprieser, consolen inhibitor	NO 20 T Femination () Storage of programmer and/or re-p accepting (seekanding allow). No 10 T Femination () Storage of programmer and progra	PC IX Most turbus-reasoner publics, including general as a decoupling products PC IX Most turbus-reasoner publics, including general as a decoupling products PC IX Readons to the pipe age of the public pub	AC2 Machinery, mechanical appliances, electrical viectonic articles	
1730-00-	5-7*	Milecto	Microstouthil, Surhuro de ni-quell, Surhure de nicisel	Notes compounds	2008 September 2009	Known or cuspected to cause cancer, genetic defects or to damage fertility or the uniform child. Known or cuspected to cause cancer, genetic	Carcinogenic, Mutagenic					Carc. SA Carc. SA SECT RE 1	HOSES HOSES	pigenetts	Pignast				
1336-06- 236 2 1336-06- 236 3	2 25-25-2	nickel teleside Dinickel trigeide	Dinicultrinist, fishida de dinique; Yriangla de dinicult	Nickel compounds Nickel compounds	2009 October 2008 September	defects or to damage fertility or the unitions child. Known or curpored to cause-cancer, genetic defects or to damage fertility or the unitions	Carcinogenic					Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1 Carc. 3A STOT RS 1 Skin Sens. 1 Aquatic Chronic 4	HOSEN HOSEY HOSE HOSEN HOSEN HOSEY HOSEY HOSEY	Statement, electronics	Stactostyle				
	100 - 200 - 4	Orango Had	- negar are elitible.	seed compounds	September 2003 February	Known or suspected to		Castletonic	Full registration	20000 - 100000 Notice per annum		Report DA. Aquatic Chronic d Report DA. Acute Flox d * Acute Flox d * SECT MG 2 * Aquatic Acute 1 Aquatic Chronic 1	HOST HISS HOSS HOSS HOSS HOSS HOSS HOSS			SIT If Females in Joseph or pages and or or years greater plant dependent of the control of the	PCLE Relations FCL Windowskinson FCL Windowskinson FCL Windowskinson FCL Windowskinson FCL Windowskinson FCL Conference of particle Research FCL Conference of particle Research FCL FCL Conference of particle Research FCL FCL	AC 32 Ruther articles AC 32 Ruther articles AC 32 Ruthery Recollectory	_

111589-0	0-238-386-3	Opcomession 1.3-dicardicaptic antiquate (5), one-opcomession 1.3-dicardicaptic antiquate (5), one-opcomession 1.3-dicardicaptic antiquate (2), other institution (3), other institution		Highlysractive compounds	2053 February	May case user allergy, arthree or breathing difficulties.	Equivalent sancere	Candidate Set				Skin Sens. 1; Sje Dave. 1; Resp. Sens. 1	HIEF,						
135-66-	205-028-	and trans-issumes [1] are covered by this extral transcovered by this extral transcovered by the second by the sec	Bessighmone 2,8P-2,22*,44*- montplomaperospensore	Bischesols	ZELIMAY	This substance interferes with the formane system	Sedocrine disruptor,					No termonized CLP classification							
133-56	200-000-	SEIJAYSCHIJENISSISSISSISSISSISSISSISSISSISSISSISSISS	Becopherone 1; 2,6 dityangeroperone; Recopherone	Highly reactive compounds	MILMAY	This substance interfered with the homose option and its a so cated stronger of the property of the substance interfered with the homose system and it a so cated shootone disrupting Chemical (BCC).	Endocrine disruptor, Equivalent concern		Fut registration	0 - 33 tonnes per annum	It has been detected in index dust, and in sewage treatment plants offuent water	No termonized CLP classification		Polymers, sun science	CV-absorber and CV- stabilizer	SU 20 Fermadrian (minegli of propassions and/or re-passaying (molanding alloys). SU 20 Fermadrian of plants (plants), mineling compositing and convenient	PCIE Polyme propasione and composite PCIE Science, presentation products		
110-69	y 205-013- 5	Berzophenane 3, Depletrane	2-hydroxy-drawboxy-descriptercone; Oxydentions; Phonograwboxone; 8P-3	Highlysractive compounds	2011 May	This substance interferes with the bormone opener, and is a so cated findocrine Disrupting Chemical (EDC).	Sindocrine disruptor, Signisatest concern	CANPE	Futt. registration	300 - 2000 Sonnes per annum	It has been found in surface waters, 5sh as wed as was breather	No harmonized CLP classification		Used in placelos, surron lottons and hair sprays, controls dyes, creams, and belons, rail polishes, synthetic resins.	An ultraviolet light about we and stabilize, protestabilizer.	32 32 Femiliation (mixing) of projections and to re-packaging (mixinding allows). 38 12 Mandatane of plactics products, including compounding and conversion.	РСТИ Рефпин рефилиток выблапрыных РСТИ Физически, регизикалисти рефили РСТИ: Окабария прятите, решения, развителения РСТИ: Окабария прятите, развите, повейтия стор РСТИ: Flows, развите, развите, повейтия стор РСТИ: РЕМИ, развите решения развите РСТИ: РЕМИ, развите решения решения РСТИ РЕМИ, развите решения решения РСТИ РЕМИ, развите решения решения РСТИ РЕМИ, развите решения РСТИ РСТИ РСТИ РСТИ РСТИ РСТИ РСТИ РСТИ		
133895		Lithium perfusivolutane sulfanate (PFISS)		PFAS	2029 November	Degrades stooly in the environment, transports easily in water and is faird to remove in water beatmentplants. Very Persistent and very Mobile (VMM).	PHENNA, Screenly persistent	Candidate Set										3 4	rape. Amadesign co-chemises, and abancative of the sical/TIBRIS 40- 5
23070-0 1	8- 803-803- 8	1,1,3,3,3 describson-2- methogengone		Wes	2023 January	Do not degrade in the environment - a "farewr chemical". PFAS chemicals will be assured in the environment and timed to a number of health and environments proteems. Very Persistent () PF.	Sciencely persident		Fut registration	0 - 22 tonnes per annum				Washing and cleaning products, electronic and optical products		30 30 Manufathaned company, electronic and optical products, electrical equipment 30 17: General manufatharing, e.g. machiney, equipment, whiches, other transport equipment	PCIX Washing and cleaning products		
1317-00	226-267-	Seed monoxide		sand compounds	2023 February	Known or suspected to cause-cancer, genetic delects or to damage feeting or the endown child.	Yaric to Reproduction	Candidate Sci.	Fut registration	200000 - 2000000 tunnen per annum		Repr. 18. Acute Tox. 4" Acute Tox. 4" SEOT 96.2" Aquatic Acute 1 Aquatic Chronic 1	H3800F H303 H303 H373** H800 H800			SET Franchische Instaglief proprieter unter vryschagtig probeining stilling SET Neutrichne in deutsche geland. SET SET Neutrichne in deutsche geland. SET SET Neutrichne in deutsche gelande geland gestellt der der einem seine SET SET Neutrichne in deutsche geland gelande gelan	FCIT Squares FCIT Probability and pay engineer, functioning, prosperate, metalulates a gents FCIT Probability and pay engineer, functioning, prosperate, metalulates a gents FCIT State proper probability and another probability and probability. FCIT Whiteling pay depays in pays (pays a pays pays pays a probability probability probability probability pays pays pays (pays pays pays pays pays pays pays pays	AC 3X Rubber articule AC 2 Machinery, mechanical appliances, electrocate description acticulate ACT Electrocat batteries and accommission ACE 8000, plaster, commert, glace and orientatic articulat ACT Medical acticulat A	
1329-06	226-280-	Trivad bisparbonary ditydraxide		Sand compounds	2013 February	Enows or suspected to cause cancer, genetic defects or destage facility or the unbown chief.	Yaric to Reproduction	Candidate Sit, Restriction Sit (annexXVII)	Fut registration	33 - 330 toones per annum		Repr. 18. Acute fox. 4" Acute fox. 4" 3FOT MS 2" Aquatic Acute 1	HOMOOF HOED HOED HOED HOED			SUE Planutation of fast, says scale chemically including estimate products) SUE Mondation of fine chemicals SUE Mondation of fine chemicals SUE SUB-SUB-SUB-SUB-SUB-SUB-SUB-SUB-SUB-SUB-	PCIN Gartigs and paints, gazer sentones PC IN tenomediate PC IN teno	ACE Stone, placeser, cement, glace and carastic articular ACT, Metal articular	
110000	200-100- 5	11123143.85-bications-3- methory-biptions methylpectane		MAS	2023 Sahaany	Do not degrade in the environment - a "tursies" chemicals are undergreate are environment and traced to a number of bealth and	Extremely persistent		Fut registration	23 - 230 tonnes per annum				Someons, computer and electronic product maintacturing					
130-30	205-007-	3 amino 4 ethyl cartassie	P-MyKartazai Dylamino	Aromatic artifies	2009 October	environmental problems. Very Persistent (4P). Known or curpected to cause-cancer, genetic defects or to damage bestilty or the unitorn child.	Carcinogenic					Carc. Sil	нам						
11010-1 6/7657 39-1/ 75579-1	238-238-	Propansic acid, 2333 brizations 2- (3,132333 beginnings openg-	GMX, 23,23 distribute-2 (regordiscopopopopopopopopopopopopopopopopopopop	PFAS	2009 August	Toxic to water triving organisms, degrades stoolly in the environment, transports easily in water and is hard to remove in water twatment plants.	Equivalent concern, PHETUPAN, Extremely persistent	Candidate Sct										3 4	reprovingence of contraction of about the contraction of contraction of c
1337-63	235-803-4	Diamenic triceldo	Undecations -> methy -> examination acts Discussification Answers traceing finished de discussification (françois de discussion).	Arcenic compounds	2008 September	Enows or suspected to cause-cancer, genetic defects or to desirage feeting or the undoors child.	Oscinogenic	Candidate Set, Authorization Set (annex 37V), Peritriction Set (annex TVE)	Fut registration	200 - 2000 Sonnes per Johann		Carc. 18 Assist Soc. 2 * Skin Carc. 2 * Aquatic Assist 1 Aquatic Chronic 1	HOSE HOSE HOSE HOSE HOSE	Wase, glass, alloys, perficions, pharmaceuticals, leather tides, teclas, ceranica, enamel, dyes, pignents	wood preservative, precenting today, teddle mondant, Pigment, decoording agent, pedicide	30 13 Mendeckes of other too-medic nainest products, e.g. pistins, connect 30.12 Mendeckes related ments, tradedqualing 30.12 Mendeckes of balk, large scale chemicals (antidating address products)	PC IX Homoduru FCIT Sentocoolustus FCIT Sentocoolustus FCIT Sentocoolustus silvys		
1330-41	220-540-4	boscock, decodern batt, disadium herbdoran, jahlyebusi		Bores compounds	2009 October	Knows or suspected to cause-cancer, genetic defects or to damage herbits or the season.	Yawic to Reproduction	Candidate Sct.	Fut registration	200000 - 2000000 tunes per annum		Resp. 18	намага					ACT Musice articus, ACT Music articus, ACT Music articus, ACT Music articus, ACT Musicismi ACT Music	
1339-21		Attentis		Mosai Stres	2008 September	Enows or cospected to cause-cancer, genetic detects or to damage testify or the unborn	Orcinogenic					Carc. SA STOT HE S	HOMO HOMO :					ACR: Leather articles ACR: Metal articles ACR: Pager articles	
110001 77-8	40 STO-	Security 1112233443444		Mas	2023 Sanasiy	bettiny or the unborn child. Do not degrade in the environment - a "farewer chemicals are widespread in the environment and timed to a number of health and environment and timed to a number of health and environments producents.	Schwinely persistent		Fut registration, NONS registration	13 - 100 toones per annum				Разпасньбам, соопибся апфиналах сан- риздили.					
1309-75	225-926-	Boric acid, sodium sait		Boros compounds	201 September	Very President (P). May damage firstify. May damage the unborn child.	Yanic to Reproduction	Candidate Set				Reprist Ox. Sol. 1	HOMOFO HOPE						
1330-93	235-807-	Chronium Siode	Chrometouid; fridelds de como; friuque de chrome	Chromium compounds	2008 September	Knows or suspected to cause-cancer, genetic defects or to desirage healing or the unbown chief.	Cancinogenic, Muragenic, Toxic to Reproduction	Authorisation Sid panes 374, Candidate Sid	Fut registration, intermediate registration	20000 - 100000 Tonnes per Janum		CN. SIG. 1 Carc. SR. Muta. SR. Muta. SR. Muta. SR. Muta. SR. Muta. SR. Muta. St. Acute Son. 2" STOT MIT. Stan Carc. SA. Resp. Sens. 1 Stan Sens. 1 Aquatic Acute 1 Aquatic Acute 1	H071 H080 H082**** H082**** H081 H081 H084 H084 H084 H084 H086 H088 H080	Chromium plating copper emipping, viuminum abdoding, photography, surface transment of medias	conscionishibitor, Chromium pitchig, copper stripping, aluminum anodizing, photography, in purifying oil and acerbane	BIZ 25 Femination Journal of preparations a motion in yearning leading allow) BIZ 15 Feminations of placeting partial, montaing compositing and attenues BIZ 15 Feminations of placeting partial, montaining compositing and attenues BIZ 25 Feminations of BIZ 25 Femin	PCLE Mediturbicationate joiden, including province and electromic graduate. PCLE to the PCLE included province and electromic graduate. PCLE included province included province and electromic provin	a a	rope://marketps cs.chemesc.org abstrative/the nical/IXIO-63-4
133-89-	200-227	Pertachisobeconnethiol	Penta chiarbenachiaic Pentachiarben cendrin; Pentachiarben zenedian	(Poly(hatogena ted artimatics	2008 September	Toxic to water tiving organisms, accumulates in the same and degrades very storage in the environment. Persistent, Bisaccumulative and Trace (PRI) and very Persistent and very Bisaccumulative (PNR).	PREMPAR					ME	PME	Nutbers (nutural-oyethelic)	caralyst, intermediate				
1306-33	1	Land, Singsomers-Organization/Si-	Biel, bisjacetoris-köjetrahytrosytri-; Bisjacetoris-köjetrahidosibisjaceto, Piceto, bisjacetoris-köjetrahydisayet-	seed compounds	2008 September	Knows or cooperad to cause-cancer, genetic defects or to damage testify or the unborn child. Knows or cooperad to	Carcinogenic, Toxic to Reproduction					Carc. 2 Repr. 2A SEOTRE2 * Aquatic Acute 1 Aquatic Chronic 2 Carc. 38	HOST HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE	Hair Dye	Cartier, securior				
11000-0	4	Simethylsulphamoyl chloside	Dimethylautamoyidisold, Cosuro de dimetrioutamoi-lo, Chiorure de dimetrylautamoyle	Highly reactive compounds	2008 September	chied. Known or suspected to cause-cancer, generic defects or to damage hasting or the undown chied. Do not degrade in the environment - a "farmer"	Carcinogenic		Intermediate registration	Smermediate Use Only		Carc. 18 Assisting 2* Assisting 4* Assisting 4* 364 Carc. 18	H002 H002 H004			30 E Mandachue of bolk, fuge scale chemicals (including petitiven) productio 50 E Mandachue of fine chemicals	PC IX steronodure		
187 m	429-340- 0	2-ethiory 1,12,3,3,14,4-9 nonathambather/exchansion of c ethiory 1,13,3,3 etaskoon 2- (xithumonethylpropane		PFAS	2023 Inhually	Chital Do not degrade in the existence - a "taxwer chemical" PFAB chemicals are existence and intent existence and disease a number of health and existence problems. Very President (PF). Do not degrade in the	Extremely persistent		Full registration, NONS registration	0 - 33 tonnes per annum				Personal case and cosmetics					
113807 79-1	400-700- 7	1-(a-man-Proppl(), 3-locyclobery)-o- man-yl)-o-lifucznethospherane		Hea	2023 2804369	Do not degrade in the emisconnect - a "farmer chemicals are widespend in the environment and linked to a number of health and environment problems. Very Persistent (#).	Sich wordly persistent		Fut registration	0 - 33 Soones per annum				Chemical reagest					
13637 50-8		atti-Haabsomocydododecane	HBIZDD Headroncycloddecane; Headroncocloddecane; 3fb- Headroncocycloddecane	(Polythalogena fed alkanes	2008 September	Toxic to water triving organisms, accumulates in the same and degrades very storely in the evancounter. Persistent, Bioaccumulative and Trace (PET).	PETUPAR	Candidate Set, Authorization Set (annex XXV)				PHF CARALIES	MET CANAL SEE	Yealtine, construction, furnitury, insulation feats; plantics; pla	Plane retordant			200	reprioritation and continuous and abstractive or to scale TMC237-60-
13699		beta-Haabromocyclododecane	HBCDD; Hasabromo; Eddodecane; Hexabromo cisolobolecane; beta- Hexabromo cyslododecane	(Poly(hasigena Sed atkanes	2008 September	Toxic to water tiving organisms, accumulates in the same and degrades wey storely in the evancomment. Persisters, Bioaccumulative and Tracic (PBT).	PETUPAR	Candidate Sct. Authorization Sct (2000) 370)				PRE CARACITE	PRET COING SIZE	Yealine, construction, furniture; insulation toans; plantics; packaging	Plame retardant				imps://marketps co.chemner.org abantatives/the nical/19029-65- 7
13697 53-8		gamma-Hecabromocyclododecane	HRCDD; Headromcyclododecane; Headromociclododecane; gamna- Headromocyclododecane	(Poly(balogena Sed alkanes	2008 September	Toxic to water tiving organisms, accumulates in the same and degrades very stoolly in the enurconnect. Persistent, Bio-accumulative and Taxic (PMT).	PETUPA	Candidate St.I, Authorization St.I (annex XXI)				PRE CANALISE	MET CANAL SEE	Teddies, construction, burnhury, insulation foam; plantics; packaging	Rame retainant			4	reprovings on the second secon
1101-4	6- 236-542- 1	Lead disside	Biorickazid; biualduro de promo; biuacture de plomb	seed compounds	2008 September	Enows or corporated to cause-cancer, genetic defects or to damage testing or the unitions child.	Yanic to Reproduction	Candidate Sut	Fut registration	23 - 230 tonnes per annum		tent Eqt. Rept. IR Acute for 4* Acute for 4* STOT MS 2* Aquests Acute 1 Aquests Chance 1	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE	Septonium	Esplosive	30-20 Fermination Strategy of yoray schools a student on packaging preclaiding adopty. SSE TRAILING and determination work. SSE TRAILING and determination work. SSE TRAILING AND ADDRESS OF ADDRESS O	PCIX Siglicolus		
210912		1Propens, 113337 headsons, ditter		Mes	2023 Sahaany	Do not degrade in the environment - a "farewir chemical" - PFAS chemicals are wideoperad in the environment and insked to a number of health and environmental problems. Very Presidents (#5).	Sidewoody persistent				_								
2360-21	255-863-7	tead suits directive yellow	CL TREE, Beisselbchserungeb, Anseits die einbrumste de johnes, bane de selbchserung de johnes, CL Rignest William 22	Chromium compounds, lead compounds	2008 September	Knows or suspected to cause-cancer, genetic defects or to damage feeting or the unbown chief.	Carsinogenic, Toolc to Reproduction	Condidate Sci. Authorisation Sci (prins) 370)	Fut registration	1000 - 10000 1000es per 201um		Carc. 18 Rept. 24 STOF 96.2 Aquatic Acute 1 Aquatic Chronic 1	HOMO HOMODY HOMO HOMO HOMO HOMO		Pigitest	BLIT Mandanase al glossos postam, mondas compunidos parl comercios. SELE franchisto y filozopos postam, mondas compunidos parl comercios. SELE franchisto y filozopos posta parlam manda y parlam pa	PCID Pigent proposition in Francisco. Examinating function and different processing dis- First Carding and paint, flatner, part tension First Carding and paint, flatner, part tension	AC 2F Rubber Articles ACTI-Wood articles ACTI-Wood articles ACT Washinery, BECAMACHAELER APPRIATE ARTICLES APPRIATED ARTICLES ARTICLES ARTICLES ARTICLES ACT MORE ARTICLES ACT MORE ARTICLES ACT MORE ARTICLES ACT MORE ARTICLES	
11805 60-4	623-627- 5	Berzoic acid, 2-chiero-9-(3,8-dhydro-3 methy-3,8-diox-9-(ethydro-9-tip- (320)-pyrimidiyi, 3,1-dimethy-2-oxo- 2-(2-ympen-1-ymp(ethyt ecox		PFAS	2023 Sahaany	Do not degrade in the environment - a "farmer chemicals are widespread in the environment and disease to a number of health and environmental problems. Not the service of the Not the service of Not the Not the service of Not the Not the Not Not the Not the Not Not Not Not Not Not Not Not	Seawardy persistent		Full registration	Chassed manufacture				Preside	Pesside		PCZY Plant priorition products		
1180-0	0- 230-965- 0	rickei dibranide		Nickel compounds	2009 October	Very Persistent () (*). Known or surpected to cause-cancer, genetic defects or to damage festing or the unborn child.	Carcinogenic, Muragenic, Toxic to Reproduction					Carc. St. Muts. 2 Rept. St. STOT RE 1 Rept. Sens. 1 Spin Serv. 1	HOSES HOSES HOSES HOSES HOSES HOSES						
1180-9	6- 230-860- 6	sicut diodes		Nickel compounds	2009 October	Chief. Ensure or cuspected to cause-cancer, genetic definition or to damage feetility or the unitions chief.	Carcinogenic, Muragenic, Toxic to Reproduction					Carc. St. Mags. 28 Stof Mil. Stof Mil. Stof Mil. Stof Mil. Stof Auder I. Aquate Auder I. Aquate Auder I. Aquate Control I. Carc. 38 Mags. 28 Stof Mil. Stof Mil. Stof Mil. Aquate Auder I.	HEED HEED HEED HEED HEED?***						
-		Say	Tessassoninique; Nessassonini~		October 2008 September							Resp. Sect. 1 Skill Sect. 1 Aquatic Acade 1 Aquatic Chronic 1 Ram. Uq. 2 Carc. 2 Rept. 18 Acade Fox. 2* Aquatic Acade 1 Aquatic Acade 1	HEED HEED HEED HEED HOES HOES	Use in glass plating, and metanopatines, sate-*	catalyst, conocion inhibit~				
11000-0 2 11000-0 4		Tetra carbonylinicaet Hydroxinium sitrate	Tetracation/risper; Witacation/inicial; Mickel Cathonyl	Nickel compounds	September 2003 February	Knows or suspected to cause-cancer, genetic defects or to damage bestility or the unbown child. Knows or suspected to cause-cancer, genetic defects or to damage feetility or to damage feetility child.	Carcinogenic, Toxic to Reproduction Carcinogenic		Fut registration	13 - 100 tonnes per annum		Acute fox 2" Aquatic Acute 1 Acute fox 2"	HORSE	their glassylating and metacoatings, sattledes, acrylic and methacrylic esters	catalyst, consider inhibitor, intermediate				
-				Ass.		Degrades stooly in the						Skin Sens. 1 Aquatic Acute 1 Aquatic Objectic 1	HOST HOSD HOSD						
11670-7 21677-7		2.7-3304(2-methybodysonsing (AMI) nickel(t)arserate, finickel bis(arserate)	AVX; Petraduc, AMBN; 1929 67	Noted compounds. Noted compounds, Araenic compounds.	2009 November 2009 October	easily invader and is hard to remove in water beamersplants. Very Persisted and very Hobile 1994Ms. Known or compensed to cause-cancer, genetic defects or to damage feetility or the visions.	PHEMIN	Restriction Set (annexXVII)	Fut registration	23 - 330tonnes per annum		Carc. 18. STOT MS Skin Sens. 1 Aquatic Acase 1 Aquatic Channic 1	HOSE HOSEY HOSE HOSE	chard is polymers and coalings	Process regulator				

13517-0		petoricació politica(C2), manosadium sattribyoste		Baron compounds	2009 October	Knows or suspected to cause-cancer, genetic devicts or to damage facility or the unborn child.	Yasic to Regraduction	Candidate Set				Regr. Sk SFOT Skill Eye Cham. S	HOMEOF HOSS HOSS						
13530-6	230-803-	Acids generated from chronisium trocios and their originates. Names of the acids and their originates: Chromic acid, Extramic acid, dispenses of chromic acid and dichromic acid.		Chromium compounds	2003 February	Chief. Known or suspected to cause-cancer, genetic defects or to damage testibly or the unborn chief.	Carcinogenic	Candidate Sct, Authorication Sid (annex XN)				Carc. 18 Skin Sens. 1 Aquatic Acute 1 Aquatic Obranic 1	HOSELY HOSELY HOSELY HOSEL						hope./manuspi ace.themesc.org /ubarustventhe mics/1800-800
1396-6 8/ 13963 70-8/ 13963 03-3	28-921-	Decisionane plus	DDC-CDB-cNicrae A; bigheachisosycloperademocycloscram 1.2.7.4.7.9.8.7.31.11.11.11.00eachisosom 1.4.6.9.8.8.7.7.30.11.11.213-0464000 1.4.6.9.8.8.7.7.30.11.11.213-0464000 1.4.7.7.9.4.8.8.7.9.01.11.11.11.00eachisosom Dodecatilises descalpdudimenta and Berl 20cytloscrame	(Poly(hatogena Ted alkanes, (Poly(hatogena Ted alkanes	2014 October	Accumulates in water thing experience and degrades very stools in the environment, they President and very Boscocumulative (IPAR).	PETUPUS	Candidate Set	Fut registration	300-3000 Sonnes per annum		No harmonized CLP classification		This is used in adhesives, supports and as metal government arising others.	Used as a fine-retardant for plantics. Source HIGB	BI 20 Femininto Josepp il propustora andre re-passipoj produkta dispoj BI 21 Mandachar di placita patanta, mindej antiquanting and consevera Ni se Mindachar d'implant, protessi dal replace patanti, minter propietet	PCLE Administra, Analises PCLE Simplese propositions and companions PCLE Simplese plant and and companions PCLE Simplese plant and an administration of the proposition of the proposition of the purpose	ACT YEARS AREAS ACT YEARNAM, INCLUDING ACTION AND AREAS ACT BIRCHARL AND ACT BIRCHARL ACT BIRCHARL AND ACT B	
1807-7	237-324-	nickeldgestNorm, pertNoric acid, nickel(t) salt		Nictors compounds	2009 October	Known or ourspected to cause-cancer, genetic defects or to damage testibly or the unborn child.	Carcinogenic, Muragenic, Toxic to Reproduction					Carc. 1A Mutu. 2 Rept. 18 STOT RES SWIN CORT. 18 Resp. Swin. 1 Skin Swin. 1 Aquatic Acute 1	HOSES HOSES HOSES HOSES HOSES HOSES HOSES					20000	
Imie-s	237-238-	nicke(31) patrostane		Notes compounds	2009 October	Enows or cospected to cause-cancer, genetic defects or 1st damage besting or the undown child.	Carcinogenic, Muragenic, Toxic to Reproduction					Assertic Chronic 1 Carl. SA Mats. 2 Rept. SB STOT RS 1 Resp. Sent. 1 Skin Sent. 1 Aquatic Acute 1 Aquatic Acute 1 Aquatic Chronic 1	HOSES						
13630-0	237-388-7	Tricip-charse-1-memperatury prosphere (1099)	Triage-channe t-methylethyl phosphate	Organophosph	2020 November	Toxic to water triing organisms, degrades stowely in the enuiscement, transports easily in water and inhard to remove in water treatment plants.	PHILIPAN				Frequently detected in ground water samples, stees, takes.	Assartic Chronic 1	HEE	thand is causing products, introcurry chemicule, leather treatment products, possic and rather products.	Athenier, Binding agent; Sector!				https://maskeps acesthemesc.org /attensionesche micas/1800-80-6
23630-0	237-369-	TEGIP	1900, TEOPF, 2-Propanci, 1,3-dichtors-, proceptian (TE; Teo(1,3-dictions-3-prope) proceptian; Teo(2-chicostept)-2- dictional (Teo)2-chicostept)-2- dictional (Teo)2-chicostept)-2-dictional-2-dictiona	Highly reactive compounds, Organophosph ors	2014 Octow	water treatment plants. Persistent, Middle-and Solic (PMI). Took to water triving organisms, degrades. stoody in the environment, surpartmet or causing cancer. Thus of "equivalent level of	Equivalent concern	GARPIN	Fut registration	1000 - 10000 Nones per anness	Found interweblat plants Source Aston et al. 1996	Ost. 2	HONG	used in team production, tedler and plantics.	Plante retardent	2017 denezi manufazuleg, e.g. maninen, equipmen, wekcies, uzher tanppat equipment 2018 Mandasten of fembre	PCXX Polymer progrations and campaineds	ACT: Plastic adiction ACT: Vehicles ACT: Fabrico, testion and appare	tops:/manapi acesternes.org /attentives/te mica/TRINEF4
13689-0	237-235-	nicket diffeoquatate	Transmitted Chrodinal (1774)	Nictors compounds	2009 October	Enour or cuspected to cause cancer, genetic defects or to damage facility or the undorn chief.	Carcinogenic, Muragenic, Toxic to Reproduction					Carc. SK Muto. 2 Rept. SB STOT RE1 Resp. Sent. 1 Skin Sent. 1 Aquatic Acute 1 Aquatic Chronic 1	HOSES HOSES HOSES*** HOSES HOSES HOSES HOSES						
23709-0	237-223-	fariun disoon tetraoide		Baron compounds	2023 January	Damages testibly or the unborn-child	Taxic to Reproduction	Candidate Sci	Full registration	100 - 1000 Sonnes per 2010/0			HEE	This substance is used in the following products: coating products. Other release other environment of this substance is likely to occur from: relocar use and outdoor use resulting in inclusion into or nothe a materials (e.g., limiting a gaven in paints and coating or a detection).		NOO-ORDAY paint	PCN: Classigs and paints, thinkers, paint settomes		
139-19-	205-200-	2,45-binethylanine	2,4,5-Yesterganile; 2,4,5-Yesterlandina	Aromatic amines	2008 September	Known or suspected to cause-cancer, genetic defects or to-damage fertility or the unborn child.	Carcinogenic					Carc. 18 Acute fox 2* Acute fox 2* Acute fox 2* Acute fox 2*	H050 H051 H051 H051						
117-26-	205-286- 2	Thiam	Tetrametrydriwram disulphide	Thicaminocarb onyl campounds	2011 May	This substance intertees, with the hormone system and is a so called Sedocrine this suppling Chemical (SDQ).	Sedocrine disruptor, Siquivalent concern	CAMPSO	Full registration	1000 - 10000 Tonnes per annum		Acute fox. 4" Acute fox. 4" SFOT MS 2" Spenist 2 Skin mit. 2 Skin Seos. 1 Aquatic Acute 1	H050 H051 H051 H051 H053 H053 H053 H058 H058 H059 H059 H059 H059 H059 H059 H059 H059	паван, уканоси, эев-васписы дани	watcaniber, accelerator, and- bacterial agent, persode	30 TX Monutacture of radion products	PCZE Products such as ph-registrary, toucidates, perceptions, non-tribution agrees PCZE-Putil protection products PCX Biolotial products (a.g. distinctions, percentified)	AC SE Russer articles	
227300 76-6		Alkalesi, Cali-94, chilano	NCT, reduct duri chini send pandisi.	(Polythalogena tod atkanes	3021 Supponder	Такк то наят выпу мурытких, ассигнальных то вызыване образова- му заходу то вы- вышимием. Токск вызывания поряжить, ассигнальным то выпочным образования, ассигнальным му заходу от ток му от ток му от ток му от ток му о	PRESIDEN	Candidate sor				Assain Chanic 1	HED	Flate identities, placticing additions in platfics, socialists, valder and fredien.					
137-30-	225-288-	Zran	zinc biologischengelichte de matej	Thicaminocast onyl campounds	2054 OCRIGHY	This substance intertiers, with the humans system and its as called sindocrine throughing Chemical (SPQ.	Sindocrine disruptor	Calcal Sec	Fut negistation	330-3000 Sonnes par Janum	High subnotinations of in all SIGMIN WINE YOUR CITY AND A SIGMIN WINE YOU CAN CHARAC (INT AND THE AND THE TOTAL THE AND THE AND THE TOTAL THE AND THE TOTAL THE AND THE TOTAL THE AND THE AND THE AND THE AND THE AND THE AND THE AND THE AND THE AND THE AND THE AND THE AND THE AN	Acute Tox. 6 * Skin Sens. 10 Eye Chain. 2 * Skin Sens. 10 Acute Tox. 2 * Stor Skin Sin Stor Skin Stor Skin Stor Skin Skin Skin Skin Skin Skin Skin Skin	HORDY HORDY HORDE HORDE HORDE HORDE HORDE	Agent seasily radius and time production.	Fungicide and subber agent. Source: HISSE	IS IS Providence of relating parameter	PCES Products used a pay registrary, Resistances, prospinaries, Americansis a gene		
137-40-	205-203-	Man-udus	Mercan Natrium; Yapam; Sodium methylothioca-banum	finicaminocarb onyl campounds	2011 May	This substance intertees with the hormone system and is as cared fedorine Disrupting Chemical (SDQ).	Sedocrine disruptor, Signification concern	Restriction Set (InnexXVII)				Acute Tox. 4* Skin-Coor. 38 Skin-Seor. 1 Aquatic Acute 1 Aquatic Chronic 1	H002 H004 H007 H000 H000	tanning drum leather, pulp, paper, paint, cutting fluids	Preservative, microticide, soil turnigant, blacide, pesticide				
11766-1	237-366-	Orcion chronate	Calciumcheonur, Grenato de carice; Chromate de calcium	Overnium compounds	2008 September	Enswer or outpected to cause-cancer, genetic defects or to damage herbidy or the unitions child.	Carcinogenic					Carc. 18 Acute Fox. 6 * Aquatic Acute 1 Aquatic Carc. 18 Born 1	HOSE HOSE HOSE HOSE	primer paint, metal coadlegs, butteries, electroplating	pigment, consision inhibitor, depolarizer in Satteries, coasing, primer				https://manaspr acestherase.org /ubanastweethe mical/1896-18-0
11770-0	227-280-	nickel bis(suffamidate), nickel suffamiate		Nickel compounds	2009 October	Knows or cospected to cause-cancer, genetic defects or to damage festility or the unborn child.	Carcinogenic, Mutagenic, Soxic to Reproduction		Fut registration	100-1000 Sonner per annum		Carc. 1A Mutta. 2 Rept. 1B STOT RE1 Resp. Sect. 1 Stot Sect. 1 Aquatic Acute 1 Aquatic Chronic 1	HGB0			SUTE Manufacture of Salincand metal products, except machinery and equipment SUTEX Manufacture of compute, electronic and optical products, electrical equipment SUTEX General manufacturing e.g. machinery, equipment, vehicles, order transport equipment	PC 16 Metal surface/resistance products, including potentic and electropizating products. PC 35 intermediate		
237%-6	207-603-	disidual orthodicarte		Nickel compounds	2009 October	Known or cuspected to cause-cancer, genetic defects or to-damage testiby or the unitions child.	Carcinogenic					Carc. SA. STOT RE 1 Skin Seos. 1 Aquatic Acute 1 Assatic Chronic 1	HOSES HOSES HOSES HOSES HOSES						
19820-0	237-880-	Lead bio(prostluoroborate)		bad compounds, Boros compounds	2013 February	Known or suspected to cause cancer, genetic defects or to damage festibly or the unborn child.	Yanic to Reproduction	Candidate list	Fut registration	22 - 230 tonnes per annum		Apuatic Chinanic 1 Rept. 18. Acute fox. 4" SFOTHE 2" Aquatic Acute 1 Aquatic Chinanic 1	HEED HEED HEED			SU 32 Fermilation (mixing) of preparations and/or ne-packaging (excluding alloys) SU 13 Manufacture of federicated metal products, except machinery and equipment	PC16 Metal surbonneament products, including galantic and electropizing products PC16 Non-most-surban treatment products PC21 Laboratory Chemicals		
13840-6 7	237-960-	orthoboric acid, sodium salt		Boros compounds	2009 October	Known or suspected to cause cancer, genetic defects or to damage feeling or the unborn child.	Yanic to Reproduction	Candidate list				Rept. SB	HOMOFO HOMOS						
180-4	227-963-	nickel dipotassium biografismy		Notes compounds	2009 October	Enows or suspected to cause-cancer, genetic defects or to damage betting or the unbown chief. Do not degrade in the	Carcinogenic, Mutagenic, ficel to Reproduction					Carc. SA. Mata. 2 Rept. 18 SSOT RG 1 Acute Tox. 4* Resp. Sees. 1 Sale Sees. 1 Aquatic Chapte 1 Apparts Chapte 1	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE						
138296 42-8	600 660 1	(IJI-1,1,1,2,4,4,4)- decificospetanjactos nascot (KR-1,1,1,2,4,4,3,4- decificospetan		Wes	2023 Sahaany	Do not degrade in the excisionment - a "traveur chemical". PPAS chemicals are wide opinion in the environment and sissed or a number of health and environmental problems. Wey Presidents (PF). Do not degrade in the	Edwinely persistent		Fut registration, MONS registration	13 - 130 tunnes. per annum				It electronics. In cleaning products.					
13666 53-3	435-540- 3	(stitedlybinybinybeaduursace)(ac etimaticopper)		MAS	2023 January	environment - a "farewar Chemical" PFAS Chemicals are wideopread in the environment and dissert to a number of health and environmental problems. Way President (#F).	Schwinely persident		NONS registration	Yansage Data Confidential				Laboratory reagent, scientific research and development					
139-45-	205-370-	4.6-thiodiantine	4,F-Thiodaniin; 4,F-fodaniina	Aromatic artifies	2008 September	Known or suspected to cause-cancer, genetic defects or to damage testing or the unborn cause.	Carcinogenic					Carc. SB Acute Fox. 4 * Aquatic Chronic 2	H002 H003 H001						
1200010	100-dio 4	terhouty in (2-(3,0-dictions—b Susseptency = 4,4-entimentum— ency) = 24-entimentum— ency) = 24-entimentum = 27-entimentum = 27		Mes	2023 Sanuary	On not degrade in the equipment—a "farmer channed"—PFAS channed and intending modern and intending a number of health and equipment and intending posterior. Very Presidents. (#F).	Subsection persistent		Fut registration	0 - 13 tonnes per annum				Plantacoulcule		SUB Manufactured files chemicals	PCR/Platfoloodists		
120-00-	, 20-co-	e(1,3,3) era annayla ejgelenci	ф нен отпутателен (4 (13.33) технителен (4 (1	Марричноск	2008 Swytender	This subcrance intertiers with the harmone system. And is an called Subconine Subsupping Chemical (SPQ.	Strdocrine disruptor, Siguisablet concern	Candidate set	Fut negatorion	20000-100000 tonnes per 2016/0	Fee, in human union, in human has been and mink; in human has all mink; management and mink; management and management and management and mink; management and mink; management and mink; management and distinct partner; management and management producting foundating place and producting foundating place and minked producting partners and management	Sice over, 2 Sign Class, 1 Aquatic Accest Aquatic Chronic 1	HOSS HOSS HISD HISD	Liboratory products, production indexity, median, fying, spinishary, exercise an authorize granishing: production, exercise and principal resolution productions of reference can discharge.	Запасанть, оверуем, вененняйся и напаласантор и попаласантор и попаласантор и представляющей разгос, провременя, сатаствая, представляющей разгости, респравной разгости, саточения, представляющей разгости, аточения, ат		PCL Admin, Malan PCL Admin, Malan PCR Carlog of pins, Store, patronies		этриличанци асключаесор латигатичеств писат запеч в
383913 33-7	600-070- 3	тако-френју сако-с-хібьогомену- (1,2 фіорховиці)		HAS	2023 Innainy	Do not degrade in the environment - a "farewir chemical". PFAS chemicals are widelphased in the environment and tissed to a number of health and environmental problems. May President (#F).	Extremely persistent		NONS registration	Yannage Data Confidential				siquid crystat manerials.					
\$2500-3	228-329-	Opcomession 12-dicatespic antypide (1), on-cyclotespic 12-dicatespic antypide (2), Taxo- cyclotespic 12-dicatespic antypide (2)(The-individual circ (2) and taxo- (3) come substances and at possible ambiguition of the cir- and taxo-isames (1) are covered by		Highlyseactive compounds	2003 February	May case uses allergy, asthma or breathing difficulties.	Equivarient concern	Candidate Set				Skin Sens. 1; Sye Claim. 1; Resp. Sens. 1	HIEF; HOSE, HIER						
14177-6	238-010- 4	Bis entrel nickel tangeten tetrapoide		Nickel compounds	2009 October	Enows or cuspected to cause-cancer, genetic defects or to damage testify or the unborn child.	Carcinogenic					Carc. SA STOT RS 1 Skin Seos. 1	HOSES HOSES HOSES				PC BI, Intermediate		
14179-6	238-030- S	malybdeourn sickel teltsoxide		Nicted compounds	2009 October	cond. Known or suspected to cause cancer, genetic defects or to damage heritity or the unitions child.	Carcinogenic		Fut registration	33 - 330 tonnes per annum		Carc. SA STOT RES Skin Sens. 1	H3501 H357** H357			SE2 27. Formulation Strelling of programming and the re-packaging (including allow). SEE Plannifacture of Bulk, lungs crain-chemicals (including personner products). SEE Maindacher of fine chemicals.	PC BX Intermediate		
28-5		Ethanome, 1-(4-(4-chlorophenosy)-2- (3/fluoromethyliphenyl)		Mes	2623 January	Do not degrade in the environment - a "harver chemical" - PFAS chemicals are widespend in the environment and dissed to a number of health and environmental problems. Very President (M).	Extremely persistent							Pedicion, Ferticals, Other Agricultural Chemical Manufacturing	statemediates in the industry				
34738-7 2	238-076- 4	nimic sold, nicked skilt		Notes compounds	2009 October	Knows or suspected to cause-cancer, genetic devicts or to damage feeting or the entions chief.	Cancinogenic, Muragenic, Tickit to Reproduction					CX. Sol. 2 Carc. SA MASS. 2 Rept. 28 STOT MS 1 Acade Sol. 4* Acade Sol. 4* Acade Sol. 4* Acade Sol. 2 Spir Sales. 1 Rept. Sol. 1 Acade Sol. 1	H072 H085 H085 H0857*** H0802*** H080 H088 H088 H088 H088 H080 H080 H						
342836 88-2		2-Properate and 2-methyl, octabelyl more, polymer with 324,435,487,724,883,312,911,112 JELD detectations and only properate, 324,435,487,734,893,312,32 324,435,487,734,893,312,32 and 324,435,487,734,893,312,32		Wes	2023 20140y	Do not degrade in the equiporated: — "Survey chemicals are violegement and instead to a number of health and excisonment and instead to a number of health and excisonmental problems. Way President (#5).	Subsectedly percentains:					navatri Chronic 1							
162793 63-3		& (3,8-Dimetty) -> heptylyteinis		Mitylphenois	2008 April	This substance intertees with the bormone system and is a so called fedocrine this upting Chemical (EDQ.	Sedocrine disruptor, Signicated concern	Candidate Sci				No harmonized CLP classification							https://marketps acesthettesc.org /sibmratives/the mics//sib/755-40- 3
\$63866 00-0_5	600-300-	Auminositicas Refractory Caramic Filans		Mineral Stores	2013 February	Enows or cuspected to cause cancer, genetic defects or to damage healthy or the unborn child.	Carcinogenic	Candidate list	Fut registration	20000 - 100000 100100 per 201000		Carc. Sill	HISIO					ACZ Machinery, mechanical appliances, electrical Mechanic actical Mechanic ACE Store, plaster, centert, plaster, centert, plaster,	
L	<u> </u>					child.				- madi			Ш					ACE Stone, planter, cement, glass and ceramic articles	

162860- 00-9,2	600-300- 4	Zirconia Aluminositicate Refractory		Monoj Stres	2053 February	Classified Officecording to Annex that Regulation	Oscinogesic	Candidate Sci	Fut metapolon			Carc. 18	HONG					AC2 Machinery, mechanical appliances, electrical/electronic articles AC2 Steen, plastes, cement, glass and	
004,2	4	Ciscanic Fibres			February	to Annex that Regulation 1273/2008 Do not degrade in the environment - a "foreway	Uningers	GEORGE STATE	negistration			0.2	N.M.					articles ACE Store, plaster, cement, glass and certains articles	
323990- 05-6		Berzoicació, 2-(metrythis)-a- (citudeanethy)-		MA3	2023 201420y	Do not degrade in the equiponnent - a "farewer Chemicals are wideopenad in the environment and linked to a number of health and equiponnents problems. Why Persistent () #7.	Sciencely persident							Pacticide, Festiliae, Other Agricultural Chemical Manufacturing	Interned area in the industry				
1010-40	239-263-	Trisodium orthoborate	2,6,8,11,54 Petitionspertudicane; Bis(2-(2- milliosymbol) princip (20,5), (3- milliosy 2-(2-(2-)-	Boros compounds	2021 September	May damage firstify. May damage the unborn child.	Yasic to Reproduction	Candidate Sci.				Repr St	намаго			SUT Printing and reproduction of recorded media	PC DR 10% and Submits PCSZ Falan principlina productos		
149-20-0	205-580-7	Bis(2-(2-methoxyethoxy)ethyl) ether	2,4,11,12 Pertacupertadicane; Bic2 (2 methogetoopetopletoc; tetragges; 1 methody 2(2) (2) community entropic and a methody 2(2) (2) community entropic entropic entropy entropic entropy entropic entropic entropy entropic (resumptions diport Dimetry Ether; Tetraggess, festively glycol dimetry) entropic entropics glycol dimetry) entropic entropics.	dispusi ethers	2021 Inhany	Enows or corporated to cause-cancer, genetic defects or to damage feeting or the endown child.	Taxic to Reproduction	Candidate Sci	Fut registration	> 200 tonnes per annum		Rept. SR Cart. SR	HOMOFO			307.Phintips paid approached in received ended. 301.Ended of the August paid and received approaching producing a size of the August paid and a size of the	PCE TRAINED EASIER FOR THE TRAINED AND THE TRA	ACE: Paper articles	
3630-36 4	238-279-	richit tydogen phosphate		Nickel compounds	2009 October	Enows or coopered to cause-cancer, genetic defects or to damage testify or the unbown child. Do not degrade in the	Carcinogenic					Carc. 18. STOT ME 1 Resp. Sens. 1 Sain Sens. 1 Aquatic Acuste 1 Aquatic Chronic 1	HOSES HOSES HOSES HOSES HOSES HOSES						
12-9 12-9		Benzoy chicrise, 2-) methylantings-a- (schoolsmethyl)		PFAS	2023 201424y	Do not degrade in the emisconnect - a "farmer chemicals are widespend in the environment and linked to a number of health and environments problems. Why Persistents (»P).	Schwarzly persident							Peciside, Fertilaw, Other Agricultural Chemical Manufacturing	internediates in the industry				
163800- 00-2	400-000- 7	Zodine Mb PLIS	3-mp-3-mmy-3-(3-mmybutyl-13- massidine	Heranocyclic compounds	2008 September	Enown or suspected to cause cancer, genetic defects or to damage testibly or the undown child.	Yaric to Reproduction	Candidate Sci			Yes, Allegaterous	Rept. 18 Skin-Cont. 18 Aquatic Acade 1 Aquatic Obranic 1	HOSSE HOSSE HOSSE HOSSE	paints for poly wrethane, polywrethane Snichings and sextants	water scavenger, reactive discent				
1400-70	- 600-36i-	Nonaethylane glycol p-nonylphenyl ether	NONCOSTICE. III Nonaethywne gycol monoje nanyddenyd, ether, horyddiesolathu eylan	Olycol ethers, Military	2008April	This substance interferes with the barriors system and is a so called Shootine this upting Chemical (SDQ).	lindocrine disruptor, liquivaties concern	Candidate Sci			Yes, Allephenol should perfect	No termonized GP caselfication		Teatin, jusper and pulp proceeding, paints, redins, protective contrigs, desingents, welcoulay medicines, pesticides, essentauruntanting, concurse products like contention, character, paints. Claus, teotin, paties, contention, desergents, paints.	Emalative, surfactors, disponding and welling agent				trape://marketpl acesthereac.org /sternatives/the mical/18889-73-4
											and estuarine sectiments, soil and biota (sg. bentils: investicative), sewage student.			cosmetics, detergents, paints.					
36017- 66-2	£79-340- E	Tripheryloutanium perfuoraturane outtorare (HRII)	tiphetylauthnius nonatuursõutane o- suttosate	MAS	2029 November	Degrades sloody in the environment, transports easily in water and is hard to remove in eater beatteenplaces, Very Persistent and very Mobile publish. Shows or suspected to	PHEWNAN, Schooly persident	Candidate Sci	MONS registration	Tonnage-data confidential		Carc. SA	HONG						https://madesqu acestheresc.org /uternative/uthe encar/sector-as- 2
1000-20	239-039-	dinical diphosphase		Nickel compounds	2009 October	Known or corporated to cause-cancer, genetic defects or to damage bestilty or the unidorn child. Do not degrade in the	Carcinogenic					Carc. 18. STOT RS 1 Resp. Sens. 1 Sain Sens. 1 Aquatic Acute 1 Aquatic Chronic 1	HOSE HOSE HOSE HOSE HOSE HOSE						
368603	855-520- 7	2-((25)-2-(84-Suove-9- ginethogrationy)amina)-2- instano-9-phopanoylamino)-2- methyl-propanoic acid Trituoraantic acid sall (11)		PFAS	2023 201420y	Do not degrade in the equiponises: - a "fareer chemical". PFAS chemicals are widelyned in the environment and insend to a number of health and environmental problems. Very Presistent (#5).	Sciencely persident		Fut registration	0 - 13 tonnes per annum				Pharmaceubcals		SUE Minufacture of fine chemicals			
186740- 59-0	400-2000-	Methyl 2 aminoustionyl e- (sstaurosethyl pyridine 2 c alboylate		Mea	2023 Sanuary	Do not degrade in the equipment of Fig. 2. The war connect - a "tarwar chemical". PFAS chemicals are widespread in the equipment and sixed to a number of health and equipment appearant. Very Persistent (#).	Extremely persistent		NONS registration	Yannage Cata Cantidential				Pedicide					
		annapad				a number of hearth and environmental problems. May Personal p ² : Do not degrade in the environment - a Torway													
18800- 40-2	1	\$4 Inidacolum, 3 ethyl - methyl-, 1,1,5 tiflucconethaneudbrate (11)		MAS	2023 201420y	Do not degrade in the sourconnect - a "farewar chemicals are widespend in the environment and linked to a number of health and sourconnects proteines. Very Persistent (#F).	Schwiedy persident		Fut registration	0 - 13 toones per annum				Batteries	Polymer electrolyte				
1000° 00	239-553-	nicket bisystoophinasej		Nickel compounds	2009 October	Known or suspected to cause cancer, genetic defects or to damage festibly or the unborn child.	Carcinogenic					Carc. SA STOT RG 1 Resp. Sens. 1 Sain Sens. 1 Aquatic Acade 1 Aquatic Originic 1 Carc. SA	HOSSI HOST ** HOSSI HOSS						
1000-0	220-500-	rickel dibromate		Nickel compounds	2009 October	Enows or suspected to cause cancer, genetic defects or to damage heritity or the unitorin child.	Cardinagenic, Toxic to Reproduction					Assuris Olivanic 1 Carc. 14 Muta. 2 Rept. 18 STOT RE 1 Resp. Sens. 1 Sens Sens. 1 Aspuris Assuris 1 Aspuris Assuris 1 Aspuris Assuris 1	HOST HOST HOST HOST HOST HOST						
100MO- 80-0	425-920- 1	2 aniso - dissettylamino - o tituoroettop 1,3 h tiazine		MAS	2023 Sanuary	Do not degrade in the environment - a "harver chemical" - PFAS chemicals are widely pead in the environment and insend to a number of health and environmental problems. Very Persistent (#F).	Screenly persident		MONS registation	Yannage Cata Cantidental									
						a number of learn and environmental problems. Stery Pecsistent (AP).					Yes, in marine and tresh waters, especially in docks, tarbours and								
186-29	255-968- 7	Tribuydo chiarde	Charachaghir Tri - sugainehaid, Hatura de tri - sudiestan, legaus de tri - bulyetain	Tia compounds	2008 September	This substance intertenes with the hormone opener and is a so called Sedocrine this upting Chemical (SDQ).	Sedocrine disruptor, Siquivalent concern		Intermediate registration	Intermediate Site Only	Yes, in marine and fresh waters, especially indoors, barbours and marines or along shipping soutes, in apastic secondary, bloos including fish, chelling, marine plants, blood and marines, tile dopping, in human blood and Secare.	No termoniped GP classification		Teiler deaners, Carjer shampoos, Wood, marine paints, paper mills, industrial cooling systems, biolides, cable coolings, tedle, PYCreels, lauther- processing	Archauling agent, hear explainer, disimbotions, blooder (bacteriolize, fungicidal, etc) rodent repetient	30 E Manufachies of bulk, bage scale chemicals forciding petities products; 30 E Manufachies of fine chemicals	PC BX SISKNEADUR		
						Enows or suspected to cause cancer, genetic					mammati, tike dopphine, whater and dugonge, in human blood and Seesee.	Carc. Sil. Mato. Sil	HOSEO HOSEO						
1886-53		3,7-bioxisme	2,7-Bloktas 2,7-Bloktano; 3,7-Bloktanos	Highly reactive compounds Nickel	2008 September	Known or suspected to cause-cancer, genetic defects or to damage betting or the unbown child. Known or suspected to cause-cancer, senetic	Carcinogenic, Mutagenic					Carc. 18 Muta. 18 Acute fox 2 * Acute fox 3 * Acute fox 4 * Acute fox 4 * Acute fox 4 * Acute fox 6	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE	synthetic fibres (tweller), plantics:	polymer Curing and crosssleking agent				
36708-36 4		nicketbiqtetafluorobecate)		Nickel earligewinds, Bares compounds	DOSEMW	Ensure or corporated to cause-cancer, genetic defects or to damage facility or the unborn child. Ensure or corporated to child.	Carcinogenic, Muragenic, Toxic to Reproduction					STOT MS.1 Resp. Sent. 1 Sain Sent. 1 Aquatic Acute 1 Anuatic Chianic 1 Carc. 24 STOT MS.1 Resp. Sent. 1 Sain Sent. 1 Aquatic Acute 1 Aquatic Acute 1 Aquatic Acute 1	HOSE HOSE HOSE HOSE HOSE HOSE						парилизанци
36735-38 7	230-760- S	nicket chromate Sodium 6,34-dettyl-		Nickel compounds, Chromium compounds	DCB/DW DCB/DW	Enows or suspected to cause-cancer, genetic defects or to damage feeting or the unbown child. Do not degrade in the environment - a "tarwer chemical" FFAB	Carcinogenic					Resp. Sens. 1 Skin Sens. 1 Aquatic Acade 1 Aquatic Chronic 1	HOST HOST HOST HOST						https://marketpl acestherest.org /uthersatives/the micss/26722-28-7
1673830 20-6	790-543-	Sadum 6,14-detty- 1,1,1,1,18,18,19,19-decafusco- 8,12-deca-20-(1-0,13,1,3- peraturospepay(parte-2- (10-q)caroon(1-4,7,1,1-8- tersecconsoccare-9-actions		PFAS	2023 January	Do not degrade in the emisconnect - a "farmer chemicals are widespend in the environment and sixed to a number of health and evidencemental problems. Very Presidence (#F).	Extremely persistent		Fut registration	0 - 33 tonnes per annum				Laboratory magnet		SUR Manufacture of fine characters SU 30 Fermulation (Interng) of preparations and/or or packaging (maluding alloys)	PCTI Laboratory chemicals		
109-41-	258-036-7	4,6-(32,3-Villacoo 1- (3illacoonethy) ethyldenej liphenoi, Singhenoi Af		PFAS	2023 201420y	Do not degrade in the environment - a "farmer channing" - PFAS chemicals and in the environment and insend to a number of health and environmental problems. Very Persistent (#9).	Schwarzly persident		Fut registration	200 - 1000 Sonner per annum				In polymer properation: Plactics and nabber		SU 23. Montafacture of rubber products.	PC21 Libborary chesicus. PC32 Paymer preparations and companion		
-					_	environmental problems. Wey President (AP). Do not degrade in the environment - a "turwer chemical" (APA) Chemicals >===			NONS										
1000E3- 73-6		4,4,3,3,5 pentativa repentario 1-st		MAS		Do not degrade in the environment - a "farewer chemical" - PMA chemicals are widespened in the environment and sinked to a number of health and environmental problems. Very President (4F). Enows or suspected to	Econoly persident		MONS registration, Intermediate registration	Yannage Carta Cantidential		Bag, Nan	present.	Blactronics, polymer manerials, pharmacowiscals					
189-20-3	205-753-	quinatin 8-dt/8-bydrosquinatine		Heracoptic compounds	2017 February	Enous or corporated to cause-cancer, genetic defects or to damage bestify or the unbown chief. Do not degrade in the environment—a "farmer chemical", FFAB	Yasic ta Reproduction		Intermediate registration			Regr. SEAcute Fax. Slipe Claim. Slices Servic. SAquatic Acute SAquatic Chronic S	H0800 H000 H018 H017 H000 H000						
18000 497	400-700 5	Perfusiv(EE,R,23 orsaineByl- 6,738,22 orsaineadecare)		MAS	2023 January	Co. not degrade in the environment - a "farmer chemical" - PKS chemicals are widelpead in the environment and insend to a number of health and environmental problems. Very Persistency (#).	Screenly persident		MONS regulation	Sannage Cata Confidential									
18010-	400-700- 4	Perfusiv(Eq.(3.2 organistry) 6.(13, 22 organistradicate)		MAS	2023 385436y	Do not degrade in the environment - 3 "Sareum chemicals are widespend in the environment and linked to a number of health and environmental problems. Very President (#F).	Extremely persistent		NONS registration	Yannage Cata Cantidential									
100010-03-1	400-000-	Hydroxinebis(3-carboxy-d- bydroxperamouthsate)	Nydozinium-biq2-ca-bony-b Nydospanizonouzbouze(_SFAIO-FIX	Hydrazines	2008 September	Known or suspected to cause-cancer, genetic defects or to-damage festility or the unborn	Carcinogenic					Acute Soc 4 Soin Con 188 Soin Sent 1 Cont. 18	HORSE HOSE HOSE HOSE						
568677- 75-8		spiradicioles (tid)	3/2,6-kithongheepi-3-a-ki5- oxagingf.lijbio-3-ei-4-y/2,5- dmetrybuquate	Highlysractive compounds, (Polythalogena ted artimatics	2029 November	Known or supported to cause-cancer, genetic defects or to flamage hasting or the unitions child. Known or suspected to cause-cancer, genetic defects or to destage facility or the unitions child.	Orcinogenic					Carc. 18 Rapr. 2 STOT RS 2 Skin Sens. 18	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE						
10070-70 3 10000-10	238-936-	dinizant besicyanofersze Boric acid pickiczy, eadium salt (13)		Nickel compounds Baron compounds	2009 October 2021 September	May damage ferboly. May damage the unbors child.	Carcinogenic Yanic ta Reproduction	Candidate Sci				Assertic Chronic 1 Carc. 18 STOT MS 1 Stot Sent. 1 Aspertic Access 1 Aspertic Chronic 1 Roger 28	HOLT HOLT HOLD HOLD HOLD						
189-13		Tethuromethanesaphonic acid		PFAS	2023 2004	Do not degrade in the environment - a "farewir chemical" - PMA chemicals are wideoperad in the environment and insued to a number of health and environmental problems. Very Presidents (M).	Sich wordy persistent		Fut registration, Intermediate registration	200 - 2000 Sonner per 2014/19				to flaboratory chemicals. In paint and coading, to fighting flam, to air freshmers.					
1007-02	220-050-	Chromyl dictionide	Chromyddichlarid; Chromium Chychlaride; Chromium de carellat; Chromium de charelye; Chromium de charelye; Chromic ceychlarde; Chromium dialosa exide; Chromia dolaid actionis; Chromyddialos	Chromium compounds	2008 September	a number of health and evanormental problems. Very Presistent (PF). Ensure or outpected to cause cancer, genetic defects or to damage healthy or the existent. Child.	Carcinogenic, Mutagenic					Ox Liq. 1 Carc. 38 Muza. 38 Skin Carc. 1A Skin Sens. 1 Aquatic Accusts 1 Aquatic Accusts 1	HO71 HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI	pody siatist, dyna	catalyst, oxidast, salvest, intermediate				https://madestps acesthereses.org /uthersatives/the mics//28079434
			Chromic orychianide; Chromium chloride cede; Chromium dolede dichlaride; Chromylchlarid	compounds		Sessibly or the unbown child. Do not degrade in the environment - a "farmer chemical" PFAS	Mutagenic					Skin Sens. 1 Aquatic Acade 1 Aquatic Oceanic 3	HOST HOST HOST	prog. com/25_02/95	intermediate				rubaradiveuthe mical/s8077434
32-3		Propers, 113337 headson, polymerwith 13-discontinus, ethers, 113-2005 scotters and 113-2005 scotters (Titleounething/ethers		MAS	2023 January	Do not degrade in the equiponnect - a "farwer chemical". PFAS chemicals are widelpead in the environment and insend to a number of health and environmental problems. Very President (#5).	Extremely persistent												
3000-07	220-000-	nickel acetore		Nickel compounds	2009 October	Enows or suspected to cause-cancer, genetic defects or to damage testify or the unitions child.	Carcinogenic, Muragenic, floric to Reproduction					Carc. SA Muss. 2 Repr. SB 3507 MS 1 Acute fox. 4" Acute fox. 4" Resp. Sent. 1 Sent Sent. 1 Aquatic Acute 1 Aquatic Chicanic 1	HOSSI HOSSI						
H			Fluction, Tentarame, Tentalion, Tonalid, Demailion, Garcold, AMPT, AMPS, 3-(A,R,Z,a tentalpor-1,S,S,R,R,b texametry)-5									Apuric Apuric A	HEED HEED						
1508-02- 1/21145 73-7	258-533- 4/260- 260-4	Tosaide	Римское, Тонгалини, Типліон, Толіон,	Other Anomatics	2008 September	Degrades very stoody in the environmentand interest with the homomore system. Thus of "Significant Seven of Concest".	Bedocrine disruptor, Signicalist concern	Cultury set	Fut registration	\$300 - 10000 Sonner per annum	Yee, in tainwater, coses and trest water, in suspended nutter and sediment, sewage studge, in flut, mobilect, in flutness \$1000d, milk, adipose \$1000d.	No harmonized CLP classification		Commiss, directions, disassing agents, air becheave, fabric coheners.	Fragrance		PCIN Washing and casaling products (including subsertlassed products) PCIN classificial, pressubstates products PCIN Blooded products (in a distribution, pent cannot)	ACIE: Scented distinct ACIE: Scented water ACIE: Scented paper articles ACIE: Scented CID ACIE: Fabrics, Section and apparet ACIE: Leather articles	
			mandon, P.(A,T.P.MEXI)(IO.Z.A,E,E,E beamsty)-Captition(); P.Corp. 1,12,4,6-teamstylessmin; P.Corp. 1,2,4,6-teamstylessmin; P.Corp. 1,2,4,6-teamstylessmin;								Social.							ACK SWEW ARGON	

						Knows or suspected to						Carc. SA Mata. 2 Rest. SB	HOSES HOSES HOSES						
11000-0	238-526- 2	sicus edesate		Nickel compounds	2009 October	cause-cancer, genetic defects or to damage festibly or the unborn child.	Carcinogenic, Mutagenic, fickic to Reproduction					Carc. SA Mars. 2 Rept. 38 STOT RS 1 Resp. Sent. 1 Skin Sent. 1 Aquatic Acute 1 Aquatic Channic 1	H0001 H0007*** H0007*** H0004 H0007 H000 H000						
11087-30	239-239-	3-langidene camptor (3-RC), 1,7,3- timetry/-3- (phenyimetrylany/ticyclo(2.2. Shepton- 3-coe	> 9C_1,7.5 simethyl-o- jphenylmethylenejtskyczią2,2.2(hepta-o- soe	Highly reactive compounds	2011 May	This substance intertees: with the hormone opener, and is a so cated fedocrine Disrupting Chemical (SDQ). From all purposed to	Sedocrine disruptor, Signification concern	Candidate list				No harmonized CLP classification	Nation .	Sun screens.	Websiter				
15030-33	239-170-	sodium personan		Boros compounds	2009 October	Enows or suspected to cause cancer, genetic defects or to damage testify or the unitions while the not degrade in the	Yanic to Reproduction	Candidate list				Date Set 3 Rept. SE Acute Son. 4 * SECE SE 3 Exercises: 1	HOTO HORDEY HORD HORS HOTO						
1516-62-5	627-679- 0	5-Propens, 3-0 ratio-2,3,3-0 fluoro-		Hes	2023 Sanuary	Do not degrade in the environment - a "farmer chamical" - PFAS chemicals are wideopened in the environment and tissed to a number of health and environmental problems. Very President (AF).	Schwinely persident		Fut registration	13 - 100 tonnes per annum							PCE Other: UDX Code Billiotoly/live edicaguiahing agent)		
153-50-4	205-763-	Asindine	Abridin; Asindina; šītyleneimine	Highly reactive compounds	2008 September	Enows or cuspected to cause-cancer, genetic defects or to damage bestify or the unbown child.	Carcinogenic, Mutagenic		Fut registration, intermediate registration	0-10/somes per annum; 100-10/mes per annum		Ram, Liq. 2 Carc. 38 Mata. 38 Assertion 2* Assertion 3 Assertion 3 Assertion 28 Apartic Chronic 2	HCDS HCBS0 HCBS0 HCBS0 HCBS0 HCBS4 HCBS4 HCBS4	paper and technical adherium bindest, tuelca, banicans, costing seller, saminber, looques, agricumum chemical, consecu, photographic chemicals, surfactant, ion socialige seller, coloid bocularis.	ctabilizer, monomer, increasing set strength, flameproaching, stringproaching, stitlering, and waterproaching in textile	SUZE Scientific research and development SUE Manufacture of built, tage case commissing proximing proteins products) SUE Manufacture of the chemicals	PETA Internation PETA International Controls PETA Principles (International Controls International Controls International Controls International Control I		
262768- 26-4	20 980	2/24/day/2/2 charpheny(cathanop/2- naphthysis/2/2-hplosy/2/2 methysesy(cathanop/2- naphthysis/buon/2-one	P-Md	(Polythatogena ted alkanes	2008 September	Known or suspected to cause-cancer, genetic defects or to damage testiby or the unitors child.	Yanic to Reproduction		MONS registration	Yannage Carta Cantidential		Repr. 18 Aquatic Chronic d	HOSED ***						
11081-0	239-280- 0	Lead 2,4.9 timito-m-phenglene dicade	Bio 2,64 tintro er phenyendické, 2,64 tintro er phenyendické de plomi; 2,64 tintro er phényesze de plomo	Seed compounds	2008 September	Enows or suspected to cause-cancer, genetic defects or to damage testify or the unitorin child.	Yanic to Reproduction	Candidate list	Fut registration	10 - 100 tonnes per annum		Eqt. 11 Rept. 2k Acute Fox. 4* Acute Fox. 4* 3FOT ME 2* Aquatic Acute 1 Aquatic Originic 1	HORS HORO HORO HORO HORO HORO HORO	Explosives, and detonators	Espissive	30 32 Femiliation (mind) of preparations and/or re-packaging (reducing allow) 30 13 Manufacture of Salricated metal products, except mainteney and equipment	PCIE Significants	ACT Mess articles	
31090-77 4	400 No.	1,12,3,3,6 heptathorocyclopertane		MAS	2023 280430y	Do not degrade in the environment - a "fareur chemicals are videopened in the environment and distend to a number of health and environmental proteems. Wely President (#F)	Schemely persident		Fut registration, NONE registration	0 - 13 tonnes per annum				Solvent, to velocateriox, for cleaning products.					
1547-36		5-Peritoria, 2,33,4,4,5-Deptition-		Hea	2023 January	Do not degrade in the environment - a "Tarwer Chemicals are widespread in the environment and timed to a number of health and environment and timed to a number of health and environment appositement, May Procurees (#F).	Sciencely persident							Practice Material and Resin Manufacturing	Intermediates in the industry				
19872-08	239-623-	2 ethytheup 10-ethyl 4,4 discips 7-ass- Brish 3,5-dithis-d- stannantradecanade	DOTE; 2 ethylneyl 20 ethyl-4,4 diodyl-7 can 8 can-1,5 dithin-6 thinnastrations 1 can	Tia compounds	2014 October	they President (AP). Ensure or suspected to cause-cancer, genetic defects or to damage testing or the unitions.	Yanic to Reproduction	Candidate list	Fut registation	1000-10000 1000es per 200ath		Rept. Sill	HOMED	Found plastic products (e.g. food packaging and storage, tops, mobile-phones; mobile-phones;		SU 12 Manufacture of plantics products, including compounding and convention	PCIZ Palyen pregusation and compounds	ACTX Plants articles	
25500-20		sické dictromate		Nickel compounds, Chromium compounds	2009 October	Known or cuspected to cause cancer, genetic defects or to destage feetility or the undorn chief.	Carcinogenic, Mutagenic, Toxic to Reproduction					Carc. SA Muta. 2 Repr. SB STOT RS 1	HOSES HOSES HOSES***						https://marketps acesthemesc.org /abstractives/she
					2008 September				MONS registration	Yannage Data		Carc. 18. Mats. 2 Rept. 18. STOT R61 Rept. Sent. 1 Sint Sent. 1 Sint Sent. 1 Aquatic Chronic 1 Carc. 18. Actual Son. 2" Aquatic Actual Aquatic Chronic 1	HOSEI HOSEI						mica/2580-30-6
25600-00	2 20-700-	TriettyLanuecate		Aramic compounds		Enows or cuspected to cause-cancer, genetic defects or to-damage bestily or the unbown child. Do not degrade in the environment - a "farmer chemical" (FAS)	Carcinogenic	and date for	negistration	Cartidestal		Aquatic Acute 1 Aquatic Chronic 1	HEED HEED	service has CEVE, MIRCONICE	Dopart				\vdash
19000- 50-1		Chetana, 3-methys 3-(3,2,2- tillus certicopynethy)		Mes	2023 January	Do not capital in the productioner - a "terrior chemical". PFAS chemicals are withoughout in the environment and sixed or a number of health and environmental problems. Why Personal (PF).	Extremely persistent				THE, ARRESTMENT OFFICE,			Paint and Counting Manufacturing, Basic Organic Chemical Manufacturing.	Surfactions, Cheening agent				
254800- 50-8		a 1690 scores/relivorabilit-konsutili	NOROLEPHRACE STHEERSCHOOLSTRONGFES Mangaphraciaethayde	Olycol ethers, Allegationals	3008April	This substance interfere with the hormone system and is a so called shootone disrupting Chemical (SEQ.)	Sedocrine disruptor, Siguinated concern	Authorisation Sit janear 301, Candidate Sit			Tex, Allephenol ethiopianic (APRIL), including nonyphenolimbus/stan, base been destroit in air, water (not, caucita desautency, marchitands, marine and ethiosine sediments, col and loop (sp. bestitis invertibitis), avaige shades.	No harmonized CLP classification		Teclas, paper and pulp processing, gainst, veins, protection contrage, designer, veinschap medicines, production, contractivational, consumer products the committee, contractivating, consumer products the committee, cont	Emulaities, surfactions, dispensing and wetting agent				https://insahadpi sco.chemisc.org /albanistive/the mics//198609-20- 8
25600-26	239-760-	diaminohium sickel bir(cultate)		Nickel compounds	2009 October	Knows or suspected to cause-cancer, genetic defects or to-damage festility or the unborn chief.	Carcinogenic, Muragenic, fisic to Reproduction					Carc. 14 Mats. 2 Rept. 18 STOT REI Active Fox. 4* Active Fox. 4* Resp. Sect. 1 Reis Sect. 1 Aquatic Active 1 Aquatic Chronic 1	H0001 H0007*** H0007*** H000 H000 H000 H000 H						
19790-33	239-876-	nicket Yuranium decaoxide		Nickel compounds	2009 October	Known or cuspected to cause-cancer, genetic defects or to-damage testing or the unborn child.	Carcinogenic					Carc. SA STOT RS 1	HOSE?						
TIAD-CI	239-930- 4	tornic acid, nickel sart		Nictual compounds	2009 October	Known or corported to cause cancer, genetic defects or to damage betility or the unborn child.	Carcinogenic, Muragenic, Toxic to Reproduction					Carc. 14. Mails. 2 Rept. 18. STOT R61 Rept. Seco. 1 Sain Seco. 1 Sain Seco. 1 Sain Seco. 1 Sain Seco. 1 STOT R61 Apuatic Channic 1 Carc. 1 STOT R61 Rept. Seco. 1 Apuatic Acade 1 Apuatic Acade 1 Apuatic Channic 2 Apuatic Channic 2 Apuatic Channic 3 Apuatic Channic 2 Apuatic Acade 1 Apuatic Channic 2 Apuatic Acade 1 Apuatic Acade 1	POSS						
25862-62 2	239-967-	nickel Milurium Stoolde		Nickel compounds	2009 October	Known or suspected to cause-cancer, genetic defects or to damage feetility or the unborn child.	Carcinogenic					STOT MS 1 Resp. Sens. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 2	HERE HERE HERE HERE HERE						
21860-03 8	239-974-	sickel Sellurium Selsonide		Nickel compounds	2009 October	Enows or suspected to cause cancer, genetic defects or to damage testify or the unborn child. Enows or suspected to	Carcinogenic					STOT HE 1 STOT HE 1 Resp. Sens. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Originic 3	HOSE HOSE HOSE HOSE HOSE HOSE						
1500-47-5	238-855-	2-methorgeoponol	>metospropanot, >métosgoropanor	daycal ethers	2008 September	defects or to damage feeting or the unitions child	Yanic to Reproduction					Austric Chronics STOT MS 1 STOT MS 1 Stop Stone, 1 Stone Stone, 2 Stone Stone, 2 Stone Stone, 3 S	HOSES HOSES HOSES HOSES HOSES		Impurity (up to Stop in PECHE (Good an schwed)				https://madadpi acs.chemasc.org /abstratives/che mical/2009-67-5
36330-63		nicial discuss	Doublium-(4-57-(228-08y814y-2-52-	Nickel compounds	2009 October	Known or curported to cause-cancer, genetic defects or to-damage bestify or the unitions chief.	Carcinogenic, Muragenic, floric to Reproduction					Mars. 2 Rept. 18 STOT RES. Seep. Sees. 1 Skin Sees. 1 Aquatic Acade 1 Aquatic Chronic 1	HORDY HOROCY HODG HODG HODG HODG						
20272-00 4	380-333-	Dissolven()- (Er ((Le-shydrop-3)(L- lopnos()-)-(Le-shydrop-3)(L- lopnos()- (Le-shydrop-3)(L- lopnos()-(Le-shydrop-3)(L- (Le-shydrop-3)(L- (Le-shydrop-3)(L- (Le-shydrop-3)(L- (Le-shydrop-3)(L- (Le-shydrop-3)(L- (Le-shydrop-3)(L- (Le-shydrop-3)(L- (Le-shydrop-3)(L- (Le-shydrop-3)(L-(Le-shydrop-3)(L- (Le-shydrop-3)(L-(Le-shydrop-3)(L- (Le-shydrop-3)(L-(Le-shydrop-3)(Le-shydrop-3)(L-(Le-shydrop-3)(Le-shydrop-3)(Le-shydrop-3)(Le-shydrop-3)(Le-shydrop-3)(Le-shydrop-3)(Le-shydrop-3)(Le-shydrop-3)(Le-shydrop-3)(Le-shydrop-3)(Le-shydrop-3)(Le-shydrop-3)(Le-shydrop-3)(Le-shydrop-3)(Le-shydrop-3)(Le-shydrop-3)(Le-shydrop	Datamien (H-) (200 - dhylawy - 30 - ylawy - 30 - ylawy - 4 missyn y - 30 - ylawy - 4 missyn y - 30 - ylawy - 4 missyn y - 30 - ylawy -	Aramatic amines, Ara campounds	2008 September	Known or curpected to cause cancer, genetic defects or to damage facility or the unborn child.	Carcinogenic					Carc. 38		bye for colouring and printing collusions and kills, dye for certain, wood, njoes, across, leather, paper and certain placetics.					
31000-30	280-235- E	sickett tituessomm		Nickel compounds	2009 October	Known or compected to cause-cancer, genetic detects or to damage testify or the unborn child.	Carcinogenic, Muragenic, floric to Reproduction					Carc. SA Mata. 2 Rept. 38 STOT RES SHIP, SHIPL. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1	H000 H000 H000 H000 H000 H000 H000						
31010-10		Streetsboy fuoride, 2(1- (othero(12,2- tribusesboy) outpertie(-12,2- testion cetting) 1,13,2 Mothers-		Mes	2023 200420y	Do not degrade in the equiporated: — "Survey chemicals are violegement and instead to a number of health and excisonment and instead to a number of health and excisonmental problems. Way President (#5).	Schwinely persident							Practice Material and Resin-Manufacturing	Interned area in the industry				
363275- 00-9	100-107- 1	Hearthorspropose, seldland, objectives, reduced, fluorisated		MAS	2023 2014/307	On not degrade in the enaconnect. a "farwer chemical" PRIA chemicals are widespread in the environment and linked to a number of health and evaluationmental problems. Very Persistent (#F)	Sidewooly persident		Fut registarion	300-1000 Sonnes per annum				HEATTS INTO THATE, INDICATES AND GROUNS, ENTERINGS AND GROUND AND MICROSOPHICS AND MICROSOP		SICO CON- Gargy Production, Plants Incornable, Relatival sector 3217 General manufacturing a g. machiney, equipment, velocies, come transport equipment	PC II CORNE; PC III CLARCATOR, general, stease products; PC III Visioning and densing generics.		
365833- 70-1	605-363- 0	3,3,4 tilliuon-9-(tilliuonnetting) 1,3- dinale		Wes	2023 January	the not degrade in the environment - a "harver chemical" - PKM chemicals are widely pead in the environment and insked to a number of health and environmental problems. May Procioned (#5).	Schwinely persistent		Fut registration	12 - 100 tonnes per annum				Polymer and plantic products.		SSE Mandachine of the chemicals SS III Mandachine of the chemicals SS III Mandachine of plants ponducts, including compounding and convention	PCXX Polymer preparations and compounds		
1823-05- 8	298-600-2	11.123.13 deptidium o o (mitumosiny) cejjimpane		PFAS	2023 Sanuary	Stely Precisions () 4"). Do not degrade in the environment - a "larver chemicals are widelpread in the environment and instead to a number of health and environmental problems. Stely Precisions () 4").	Бажену рекілект		Full registration	300-3000 Sonnes per annum				to plantice		30.12 Manufacture of grantics products, including compounding and convention. Not a Manufacture of the Contribute, 2021 Scientific research, and development.	PCIX INSERBATION PCIX Pulgrary preparations and compounds. PCIX Other PCIX Laboratory chemicals		
26337-00	20-00-	Cardonic acid, nickel salt		Nickel compounds	2009 October	Enows or cuspected to cause-cancer, genetic deficies or to damage feeting or the unions.	Cancinogenic, Mutagenic, Toxic to Reproduction					Carc. St. Mats. 2 Rept. St. STOT RS 1 Active Fox. 4" Active Fox. 4" Section E. 2 Rept. Sect. 1 Aquatic Active 1 Aquatic Active 1	HOSSI HOSCI HOSCI HOSCI HOSCI HOSCI HOSCI HOSCI HOSCI HOSCI HOSCI HOSCI						
2830-00-4	298-863-	ten-bulgi, methyl ether; MTML; 2- srething-2-terrifylangiane	Methyl teriary bugy ether; 2-methory 2- methylogisch	Others	DESMAY	This substance interfered with the burnoise system and/or a so called Sedocrine Disrupting Chemical (SDC).	Sedocrine disruptor, Sigunated concen	Called Fact	Full registration	2000000 - 20000000 2000000	Methyl tertiany butyl ether has been found in them, have, see water and directing water.	Req. Sect. 1 Sits Sect. 1 Aquatic Acade 1 Aquatic Chronic 1 Ram. Eq. 2 Sici. 101, 2	HOSE HOSE HOSE HOSE HOSE HOSE	Cassiline	ougenute and octone improver, extraction solvert	Str. 12 Fermindron jelendegi il propusatione andra ir pranchiging producting allows Str. 12 Fermindrom il facili, trapp and contention production production Str. 12 Fermindrom in facili, trapp and contention production production Str. 12 Fermindrom il facili, trapp and contention production production Str. 12 Fermindrom il facilità della production della production production Str. 12 Fermindrom il facilità della production	PCLI Seas. FCLI Season (Section Control Contro		
					202*					anun	and drinking water.			Founding generatic case. Found in commonwer ***		3018 Mendacknes of file dees scale	PCAR tracing as training protects places; covers save process, PCAR Writing an extract process of the process		\vdash
95702		Button, 1-850(sp 1,322,324,4.6 600,850(s)		Wes	2023 January	Do not degrade in the environment - a "thereon channed." I PAS channed. I PAS channed in the environment and insention a number of heartmand a number of heartmand environment and produces. Very Persistence (yP). Do not degrade in the environment - a "thream channed." I PAS channed in the environment - i "thream channed in the environment in the environment in the environment in the environment in the	aubwinely persident							Foundis personal case. Found is computer and electronic options.	Funcional fluid in closed options. Also a sorwer. As a consumer and				\vdash
363703- 36-5		Propane, 2-jethorydfavramethyl- 1,1,3,3,3,3-tesptetium-		Mes	2023 January	a number of bearth and equivolental problems. May President (#).	Extremely persistent							In tragrance, in computer and electronic product manufacturing and/or cleaning products.	As a consumer and industrial deney. It is also being used as a functional facility closed systems.				
363702- 07-4		Batane, 1,1,12,3,3,4,0 months on discourse		PFAS	2023 Sanuary	Do not degrade in the environment - a "farewer chemical" - PFAS chemicals are widely pead in the environment and instead to a number of health and environmental problems. May President (#P). Do not degrade in the	Schwinely persistent							In computer and electronic product manufacturing and/or cleaning products.	As a consumer and industrial dener. It is also being used as a functional fluid in classed systems.				
363702- 09-7		Popane, 3-jätiuvonettaaysettyi- 11,13,3,3-heytetuuri-		PFAS	2023 3304349	Do not degrade in the equiponment - a "turner chamboat" - PFAS chemicals are wideoperad in the environment and instead to a number of health and equiponmental produces. Very Presidents (MP) - Forest of constructions (MP)	Sich wordly persistent							In computer and electronic product manufacturing and/or cleaning products.	As a consumer and industrial cleaner, it is also being used as a functional facilities closed systems.				
20-4	3	Trisolam (C-(E-scriplamino-X)) disationam 3-naphthylaso) - C-(E- bercoylamino-3-actionato-3- naphthylaso) - G-(E-Scripting-SC) - C-(E-Scripting-SC) - C-(E-Scripting-SC) - C-(E-Scripting-SC)	SOLAMINIOFIRALIFOR 335	Aramatic amines, Aza compounds	2008 September	Known or suspected to cause cancer, genetic defects or to damage bestily or the unborn	Carcinogenic					Carc. Sil	HOMO						Ш
2840-13-7	298-703-	1,1,2,3,3 decadasco 3- (negrativarigospany) - 3 (mitracrossoppospane)		Hes	2023 Inhably	Chief. Do not degrade in the equipocenent - a "Staven chemical". PFAS chemicals are widespend in the environment and linked to a number of hearth and equipocenent problems. Very Provident (#).	Subvenely persistent		Fut registration	0 - 12 tonnes per annum				Polymer and rubber products.					

386-03	25-80- 1	5-Property, 1,3,3-terratives-		Wes	2023 January	bo not degrade in the environment is Turwer chemicals are widespread in the environment and tissed to a number of health and environmental proteens.	Schwinely persistent		Fut registration	1000 - 10000 100100 pW 201000				Waveling & Cheaning products, committed and prevailed care products, installation flash, electrical, electronic and optical equipment and machinery and winicises.		\$1.12 Mandatase of plactical parkets, scholarly compareding and conversion. \$2.12 Mandatase of plactical parkets, scholars and special parkets, executed supposed. \$2.12 Several standards in concess, eventures and explain parkets, executed supposed. \$2.12 Mandatase of plactical parkets, scholars parkets and parkets property and parkets and parkets parkets property parkets. \$2.12 Mandatase of plactical parkets.	PCIN WHONG AN EMERGEPHACK PCIN CHARGE, PREMICES PROJECTS		
2672000 29-3		1 Property, 1 chiese-3,3,9 trifluency, (18), manut, of, clean, residues		Mes	2023 280430y	environmental problems. Very Perceional (VF). On not degrade in the environment - a "threwor chemicals are videopment and insent on environment and insent on a number of health and environmental problems. Very Perceional (VF).	Edwardy persident												
38820-66 7	280-863-	Michael (II) scalightida	Nichelautic, Suthers de néquel, Suthere de richel	Nickel compounds	2008 September	Known or suspected to cause-cancer, genetic defects or to damage feetility or the unborn chief.	Carcinegenic, Mutagenic		Full registration	20000+tannes per annum		Skin Sent. 1 Mata. 2 Carc, St STOT RE Aquatic Acute 1 Aquatic Chronic 1	H057 H061 H080 H077** H680 H050	pigenets	Pignanc	50:20 Fermination placeing of preparations and/or re-parking/repealeding alloys: 50 B Penantation of fact, taps acid-consistent producing proteins productly 30 B Penantation of the American Section (1)	PCIN Intermedians PCIN Products such as pin-equipment, footonisment, proscipatent, évent salaution agents PCIN Indicating Chemicals		
179860 38-8		Medianal, reaction products with \$13,23,455,46,77,7- bitradications-3-beginne		Wes	2023 Inhany	the not degrade in the environment - a "farewir chemical" - PMS chemicals are widespened in the environment and tissed to a number of health and environmental problems. Very Per Notice (#5).	Schwindy persistent												
17589-61 8		phosphoric acid, caldium nicket sait		Nickel compounds	2009 October	Known or suspected to cause-cancer, genetic defects or to-damage testify or the unborn child.	Orcinogenic					Carc. SA SECF RES Resp. Secs. S Skin Secs. S Aquatic Acute S Aquatic Chronic S	H0001 H007*** H004 H007 H000 H000						
279000- 26-6		Carbanic acid, N-(chlorocarbonyl, N- (4-(siffuorametholy)shelyl), methyl edbi		MAS	2023 January	to not degrade in the environment - a "farmer chemical" FMS chemicals are widespread in the environment and trised to a number of health and eou/nomental problems. Very Presidence (#).	Sicremely persistent							Agriculture, Forestly, Fishing and Hunding	intermediates in the industry				
17000-00 9	26-67-	p-(2-methylochylystens)	#-(3-methylactylighenoi; conylptenoi:	Minylphenois	200MApril	This substance interferes with the bormone system and is a sa called Sedocrine Disrupting Chemical (SDC).	Endocrine disruptor, Equivalent concern	Candidate Set				No harmonized CLP classification							https://hanketps ace.thettes.org /adminatives/the mic.td/1700446-9
17800- 10-2	700-205- 5	bigs/functionally surface/surf		MAS	2023 285430y	the not degrade in the environment - a "farmer chemical" PFAS chemicals are widespened in the environment and tissed to a number of health and environmental problems. Very Per Notice (#5).	Sciencely persident		Fut registration	0 - 13 tonnes per annum				Botterine, electrical, electronic and optical equipment		33 30: Манибасын об союрьям, ейсствой с эле орбсая роздыга, насстска ециртинге	PCIZ: BledDoppes for farderine		
27527-28 4	26-927-	2,24,43,544,7,734,0- tidecitionscry soyum		Wes	2023 Inhany	to not degrade in the environment - a "farmer chemical" - PMA chemicals are wide-greated in the environment and insend to a number of health and environmental problems. Very Parkitten (#F).	Schwindy persistent		Full registration	SIG-SGGG Somes per Januaris				to polymer properation, Plantics, Pager, Construction.		SUR: Manufacture of pulp, paper and paper products. SU 11 Manufacture of nullser products. SU 12 Manufacture of particle, products, including compounding and conversion.	PCIN Payer and hand homeomy policies. PCIN Payer are proposed and companies.		
17570-76	400 NO	Lead(3) methanesulphonate	BLEMETHANCELLECKAY, LEAD (II) METHANGELLECKASTE, LEAD METHANG SEEPHONATE, LEAD SACE FP	seed compounds	2008 September	Known or curpected to cause-cancer, genetic defects or to damage bestilly or the unborn china.	Taxic to Reproduction	Candidate Set	MONS registration	Yannage Data Confidential		Rept. SA. Acute Fox. 4 * Acute Fox. 4 * SEOT MS 2 * Skiellerit. 2 See Open. 2	HOMEOF HOMO HOMO HOME HOME	Веспліск	Bactric plating				
2769-23-	207-070-1 1		PPCSI (palacy), Perhamonochae sudbios acol, performanciane unificate plano office acci; Cei sulmente paparochamonochamica 3-sulption acol; 3-scanesanismi acol, 1122723-AGANARY/ZAR- 112273-AGANARY/ZAR- https://doi.org/10.1227-AGAN	PF43	2008 September		Stadocrine disruptor, Cardingenic, floor, to Reproduction, Schwarze parsident				Yes, in Artic cases and endineers, in air (particularly, in cases) and control work; in encode marking ecopylenia and boris (including limerbocates, 54s, markinda and Ecoty, in surface and technology, in tumbo servine, placetta and breatmark; it tumbo foods to a case to a	Carc. 2 Rept. 18 STOT ME 1 Action for 4 * Action fo	HOS1 HOS07*** HOS0 HOS0 HOS0 HOS1	PFCS stated out on convey juminor supprison of present states of companies, on open sets 19 PFCs; see sealers. Male, or companies, on open sets 19 PFCs; see sealers. Male, or companies, or companies, or convey sets 19 PFCs; see sealers. Male, or convey sets 19 PFCs; see sealers. Mal	Surfaceor				RESPONSACIONAL ASSAULT ALCA CHARACTURA CARROLLA CONTRACTOR
1770780- 1319	940-889- 0	2+ Becophodours, 3 (2 (1/2 (3,3- displan-1,3-dissettle-3) (- unitalization) (- 2+ becophodo-2-) (conseptitudes (- 2-) (methyl) (office a methyl) (unitalization) (- 4-displan-2) (- methyl) (unitalization) (- 2-(4-unitalization) (- methyl) (unitalization) (- unitalization) (- methyl) (unitalization) (unitalization) (MAS	2023 385634y	to not degrade in the environment - a "farmer chemicals". PFAS chemicals are violenteed in the environment and linked to a number of health and environmental problems. May Persistent (#).	Sich versely persistent		Fut registration	0 - 12 Nones per annum				Phytocheniculu		SUT-Printing and reproduction of recorded media	PC30 Prate-desticals		
17740-46 5		3-Programic acid, 3.3,4,4,5,4,94,7,94,94,36,30,11,31,32 , 32,12-beneconstituentsbooksyl enter		Hea	2023 January	the not degrade in the environment - a "turner chemical". PFAS chemicals are widespend in the environment and linked to a number of health and environmental problems. New Persistence (PF).	Sciencely persident							Малалачк	Plactics Material and Resin Manufacturing				
1760079 26-2		2 Propositi 203, 2 millipl., 2 millipl., 2 milliplipli etair, polymer eta financio y 2 milliplipli etair, polymer eta financio y 2 milliplipli 2 milliplipli 2 milliplipli 2 milliplipliplipli 2 milliplipliplipliplipliplipliplipliplipli		Wes	2023 385a34y	the not degrade in the environment - a "farewar chemical". PMS chemicals are wideopread in the environment and brished to a number of beatth and environmental problems.	Sciencely persident												
1800-00-	257-260-	334453847784 adecification 2-19 date		PFAS	2023 2804369	biny President (PF). Do not degrade in the environment - a "farewer chemical" - PFAB chemicals are widespread in the environment and bissed to a number of health and environmental problems.	Schemely persident		Fut registration	13 - 100 tonnes per annum				Pulymer and subber products.		NO TE Mondificative et ridder products.	РСТІ Раўням разрагабая і поб сапранові	AC 32 Rubber articles	
1805-20	207-268-5	Nonaffuoropiithurramethyjcydiagenta se		Wes	2023 201420y	Sky Persistent (P). Do not degrade in the enuconnect - a "larver chemical". PFAS chemicals are widespread in the environment and Sinked to a number of health and environment and sinked to a number of health and environmental proderes.	Edwardy persident		Fut registration	0 - 12 tiones per annum				CLARMAGIA					
282W20- 30-1	86-90-4	(R) > (2,4 Disserption)(-1,5 disser > (802201-2)(-1,0)(4(2,2)- 1002000000(-2)(-2)(-2)(-2)(-2)(-2)(-2)(-2)(-2)(-2)		PFAS	2023 201420y	Step President (PF). Do not degrade in the environment - a "farewer chemical" - PFAB chemicans are widespread in the environment and trisked to a number of health and eoulionmental problems. Very President (PF).	Sich versely persistent		Full registration	Cassed manufacture				Laboratoryagent		SSE M. Manufacture of fine-chemicals	PCIN Plantaced Lab.		
2826F- 02-9	68-630 3	passino-3 (28-dictions 4-		PFAS	2023 2804369	New Yest science (4%). Do not degrade in the enucleonment - a "farmer chemical" FFAS chemicals in the environment and tissed to a number of hearth and environment and tissed to a number of hearth and environmental problems.	Schwinely persistent		Fut registration	300 - 1000 Sonner per annum				Proficide					
3830388 00-0		Phonos, 4 (Smithyl-1-) (1- methylathyl) (4)	6-Hegsphanol branched and linear	Mitylphenois	2017 February	environmental problems. Very Persistent (VP). This substance interferes with the hormone option and it are called Seducine Disrupting Chemical (SDQ.	Sedocrine disnigitar, Siquivaters concern	Candidate list				Official classification missing							https://manastps ace/chemissc.org /schemisses/the mical/202030- 00-0
1010-0	20-90	obscacid, ammonium nicket salt		Nickel compounds	2009 October	Chemical (BDQ). Known or suspected to cause-cancer, genetic defects or to damage betility or the unition chief.	Carcinogenic, Muragenic, Toxic to Reproduction					Carc. SA Muta. 2 Rept. SB SFOT Rest. 1 Resp. Sent. 1 Sain Sent. 1 Aquatic Acute 1 Aquatic Chronic 1	H0001 H0011 H0007*** H004 H007 H000 H000						00-0
283390- 57-8	438-360 2	potación 1-methyl-3- morpholocustronyl-3 (1-1-methyl-3- morpholocustronyl-3-ex-3-pyración- a-yldene) 3-propery(pyrazin-3-olate		Highly tractive compounds	2009 October	Known or corpected to cause cancer, genetic defects or to damage feetility or the unborn chief.	Yavic to Reproduction		MONS registration	Tansage Data Confidential		Associc Chronic 1 Repr. Sk Skin Sens. 1	HOSE?*** HOSE?						
18589-33 9	20-40- 1	44mm-13,44 M35mmbr-1 mm		Hes	2023 January	environment - a "tursuer chemical". PFAS chemicals are wideoperad in the environment and trisked to a number of health and environmental problems. Very Precisional (#F).	Sicremely persistent		Fut registration	0 - 13 tonnes per annum				Polymer and plantic products.		3U 12 Manufacture of plastics products, including compounding and conversion	РСЗІ Рібунні рацызавана элісогоринай:		
388035- 30-5		4-(3,6-Dimethyl-9-hepsylythenus		Alleyspitements	200MApril	This substance interfered with the bormone operan- and is a so called Sindocrine Disrupting Chemical (SDQ).	Redocrine disruptor, Siquivalent concern	Candidate list				No termonized CLP classification	HONG						https://manketps acesthemesc.org /adematives/the micra/TMMS6-30- 5
10720-11	30 633	nicket biolothydrogen phospharel		Nickel compounds	2009 October	defects or to damage festility or the unitions child.	Orcinogenic		Fut registration	SSC-SSSS SURGES PAR JUNEAU		Carc. SA STOT RG 1 Resp. Sens. 1 Skin Sens. 1 Aquatic Acces 1 Access Commic 1 Carc. SA Mats. 2	H0001 H0007** H0007 H0007 H000 H000 H0001			SU22 Fermulation princing of preparations and/or or 3-242-ging (seclading alloys) SUR Manufacture of the chemicals			
2 2	3ID-833- 3	niciwi(II) tydiogen citade		Nickel compounds	2009 October	Known or cuspected to cause-cancer, genetic defects or to damage testing or the unitions child.	Carcinogenic, Mutagenic, Toxic to Reproduction		Intermediate registration	Intermediate Use Only		Assartic Chronic 1 Carc. SR Matta. 2 Rept. SB STOT RE1 Resp. Sent. 1 Skin Sent. 1 Aquatic Acute 1 Assartic Chronic 1	H000 H000 H0007*** H007 H007 H000 H000 H			SUR Manufacture of fine chemicals	PC SE Internaciona		
1886-40	430 MIN	2 (Officerometholy) 1,1,1- trifluoromane		Wes	2023 January	the not degrade in the environment - a "farmer chemicals are widespend in the environment and linked to a number of health and environment problems. May President (#).	Sciencely persistent		MONS registration	Yannage data Cantidental									
189-55-0	205-877-	Berzojstjantaptera	hemojciojii 162.6°(2.7) 0°(9.20) 5°(14.10), 0°(90,20)300000004- 12,57,8.14,14,14,17,12,20-30566440	Polyaromatics	2028 November	Enough of componed to count-cancer, generic defects or to damage harbity or the unions. chief. Enough or componed to count-cancer, generic defects or to damage harbity or the unions.	Carcinogenic					Carc. St Mats. 2	HOSE HOSE						
189-60-0	205-070-	Dibercu(3, def)divysene		Polyaromatics	2023 November	cause cancer, genetic defects or to damage hestily or the unborn white fine outstance is took to water fiving organisms, accumulates in the same	Carcinogenic					Mato. 2 Carc. sk	HOSES HOSES						
385-38-3	255-803-	Benzzignijswykene		Polyaromatics	2018 June	The substance is tool to make fiving oppositions, accumulates in the same and degrades sey slowly in the environment. Permissions, Resourcementation and Toucic (PRI) and very Permission and use of the environment and very Resourcementation and travely PRI and very Permission and Very P	PETAPAR	Candidate Set											
185-30-0	205-000- 4	Disence(set,p)crysene		Pulyaromatics	2023 November	Known or cuspected to cause cancer, genetic defects or to damage testibly or the unitions	Carcinogenic					Mata.2 Carc. sk	HORES HOREO						
31030-43 5		Butanoic acid, 3,23,3,4,4 menthum-4- [[1,2,2 minus enterprise]), menth solar		PFAS	2023 Inhany	const. Do not degrade in the environment - a "farmer chemical" - PFAS chemicant are widespread in the environment and linked to a number of health and environmental problems. External Company of the	Schwinely persident		Full registration	Casced manufacture				Laboratory agent					
380-87-0 380/0-00 4	255-800-7	Benzujépyene diphosphoid ada, nicketyti sak	Benzojrijayen, Benzojrijaneno; Benzojrijayelne	Polyaromatics Nickel compounds	2008 September 2009 October	Enows or outpected to cause-cancer, genetic deflects or to damage better or the widown child. Enows or outpected to cause-cancer, genetic deflects or to damage harbity or the widown.	Carcinogenic	Restriction Set (annexXVII)				Carc. 18 Aquatic Accest 1 Aquatic Chronic 1 Carc. 1A STOT MS 1 Resp. Sens. 1 Sens Sens. 1 Aquatic Accest 1	H050 H050 H050 H050** H050* H057 H050 H050 H050						
3827-27	257-750-	(See Array of See See See See See See See See See Se	Datation - amino - (E ()). disminuphen/paright - equiva/(+ + paright) 5-typos + giner/paright - equiva/(+ + paright) 6-typos + giner/paright - paright - giner/ disminus + ginero - ((-)) disminus - de ciudad, - amino - ((-)) disminus - (Aramatic amines, Aza campounds	2008 September	Chief. Knows or suspected to cause-cancer, genetic defects or to demage herbility or the unbown chief.	Cardinagenic, Toxic to Reproduction	Candidate Set				Apuatic Chronic 1 Cavc. 18 Repr. 2	HOSO HOSO	Dye for colouring cellulates, wood, silk, bast, paint cellulates, wood, silk, bast, paint cellulates, wood shocker, dyellulates, passion, wood but used as a self-institute state; called silk, potentia, rejon, sood, production of species with it fall septimes with the septimes when the fall septimes with the septimes as self-institute silk.					
		_rangement#	duminophiny(133)(3,7 Giphiny(14 y(133)) 5 hydrwy e ghiliny(14 y(133)) Gisstonate de diodium; C.I. Direct Mack 38;											y amen some in dall Opts.					

					,	,	,												
Part	1990.11				3871	Do not degrade in the environment - a "fareur chemical". PFAS chemicals are			NONS	Tanasa dan									
Part	1 4	2 others methylautedysmich		PFAS	2023 Innuary	widespread in the environment and linked to a number of health and environmental problems.	Schwooly persident		intermediate registration	Contidental				Decadination of water, pharmaceuticals					
Part						Do not degrade in the equipment - a "fareur													
Part	29000-101-243-013- 4 7	33,4433,640 conducations		MAS	2023 2974.04y	chenical*, PFAS chenicals are widespread in the environment and trisked to	Schwooly persistent		Fut registration	100 - 1000 Sonnes per annum				In polymers, in taboratory chemicals		SU IX Manufacture of plantics products, including compounding and convenion	PCXX: Polymer preparations and compounds. PCXX Laboratory-chemicals. PCXX Universalize		
						a number of feath and environmental problems. Very Persistent (VP).				1895-1899		Earless 1	NOTE:						
Part	3 0 0	Heatytro-e-methylptthalic antydride	Hesaltydramethylphthasic anhydride	Highly reactive compounds	2013 February	actions or breathing difficulties. Do not degrade in the		Candidate-list	Fut registration	tonnes per anners		Skin Sens. 1 Resp. Sens. 1	H057 H034				PC XX Paymer preparations and compounds		
Part	20000 620-000	Sinja sen subjektenytjiodonium		Mea	2023	environment - a "foreign chemical", PFAS chemicals are widespread in the	Schwooly persistent		NONS	Yannage Data				Photosensitive polymer materials					
Part		indiadada yanga			121239	environment and linked to a number of health and environmental problems. Very Persistent (P).			inguasas										
	180°40 212°80	p-o-hophystorial a-hophystorial	a Heanfaltenal branched and linear	Mindowskia	2957	This substance interferes with the bormone system and is a so called		Ontante				No harmonized GP							пари://пыныери аси спотави оку
Part		herri suddo herri Suddo			Petrately		Reputation concern					casescates							micat/2887-60-6
Part						Toxic to water thing organisms, accumulates in the same and degrades													
Part	2988.00			(Polymatogena	2021	very stouty in the environment. Toxic to water thing organisms, accomplates								Flame retardants, planticising additives in plantics,					
Part	46-2	residentials, create serve.		ted atkanes	September	in the same and degrades very slowly in the environment. Persistent, Bioaccumulative and	741104	Galleria.						seatants, rubber and textiles.					
Part						Toxic (PBF), and very Persistent and very Bioaccumulative (vPvR).*													
	28027 629-600	Trettore Grassials eve		Historinactive	2009		Taxica		Intermediate	Tannage Data		No. 18	HONOD						
The content of the		propose) SH quinzasin d'une				besity or the unborn chird. Known or suspected to	Reproduction										PC IX (Servindary		TOOK //THANKS
	20039-37-1 243-479- 4 II	Pyridinium dictromate		Chromium compounds	2013 February	defects or to damage feeting or the unborn child.	Carcinogenic		Fut registration	0 - 33 tonnes per annum		Skin Sens. 1 Aquatic Acute 1 Aquatic Ostonic 1	H057 H650 H650			SIZE Scientific research and development SUE Manufacture of bulk, large scale chemicals; jincluding peddeum products) SUE Manufacture of fine chemicals.	PC31 Laboratoly chemicals		aceathemise and /alternative/cite micsl/20039-37-6
		2-Properoic acid, 2-methyl, beauticyl				Do not degrade in the environment - a "farewer chemical", PFAS													
	203743- 33-7	methocylate, gamma - omega- perfuces CSD Strategy acylate and strategy methocylate		PFAS	2023 Innuary	widespread in the environment and linked to a number of health and	Schwooly persident												
						Stray Parsistent (P). Known or suspected to						Muta. 18 Nov. 2	HOMES****						
	2040-90 420-890- 6 8	2 chiara-9 fuora-phenol		(Polythatogena ted aramatics	2009 October	defects or to-damage feeting or the unborn child.	Mutagenic, Toxic to Reproduction	L	Intermediate registration	Tonnage Data Contidental		Acute fox 4" Skin-Con. 28 Skin Sens. 1 Acute Commir	H002 H004 H007 H007			SIZE Manufacture of fine chemicals	PC to Literate distri		
Note											Tes, Allyspheros ethanistes (APSs), including sonyistesses								
Note	2007-60- 201-606-	2/2-(4-sonylpherconternment	4 Navy phonoi diethospate; 2 (2 (4 navylphonospethosphenosc 2 (2 (9 Navylphonospethosphenosc 4 n	Object ethers,	2006.6~**	This substance intertees with the bormone system and is a sale of the	Sindocrine disruption	Candidate Set, RedSiction 111			have been detected in air, water fincs. drinking water, rivers,	No termonized CLP		Texts, paper and pulp processing, paints, resins, protective coatings, designess, veternary medicines, pecificides, statistical processor are a re-	Sinutrifier, surfactors,				https://manage acesthemesc.org
Note	3 4		Nonylphenol dethosplate; Nonylphenolethosplate	Assylphenois		Statement Statement of Chemical (SDQ).	equivalent concern	(annexXVII)			castal sewaters, marchiseds, marine and eduation sediments, soil and	cassification		Eke cogmetics, cleaners, paints; thue, teche, paper, cosmetics, detergents, paints.	wspersing and writing agent				ratemative/che mica/20027-86-0
	\vdash					Brane					invertebraters, sewage		Щ						
	200-10	Decare, 1,1,22,3144 5 6 6 6 7 7			2027	Do not degrade in the environment - a "forewor chemical", PFAS chemicals are													
		heptadecations 19 indo		MAS	Innany	widespread in the environment and linked to a number of health and environmental problems.	Extremely persident												
Part	+					Very President (IP). Do not degrade in the environment - 1 Them							H						
Part	2049-60- 1	Didector, 1.1.1.3.3.3.2.6.6.3.46.7.7.8.5.9.26.3 0.0000000000000000000000000000000000		HAS	2023 Innuary	chemical". PFAS chemicals are widespead in the environment and finese	Schwooly persident												
Part	Ш	J-100		<u></u>	L	a number of fearth and environmental problems. Very Persistent (P).													
Part						Do not degrade in the environment - a "fareur chemical". PFAS													
Part	2043-66-	Henry 111223344-continue-e- ioto-		PFAS	2023 29/14/9y	chemicals are widespread in the environment and linked to a number of fearth and	Schwinely persident							Basic Organic Ownical Manufacturing	internediates in the industry				
Mathematical Content of Math						environmental problems. Very Persistent (uP). Do not descude in the													
Mathematical Content of Math	2049-67	009W,1333233445558			2023	envicement - a "forewor chemical". PFAS chemicals are													
Mathematical Content of Math	4	tridecutions evide-		774	Innuary	environment and Sniked to a number of health and environmental problems.	are any particular									AV. CHE. AN E PARISONNE O REPORTEDAN			
Mathematical Content of the conten	2050 OF 20 M7	continued and an area		Nickel	2009	Known or suspected to cause cancer, genetic	Derivation					Carc. SA STOT RS 1	HOSES**						
Marian M				compounds		testity or the undown child. Known or suspected to													
Marian M	205-82-1 205-800-	Becoglytus arthere	Berzofffsocarther; Berzofffsocartens; Berzofffsocarthère	Polyaromatics	2008 September	defects or to damage feetility or the unborn child	Carcinogenic	Restriction Set (200exXVII)				Aquatic Acute 1 Aquatic Obranic 1	HEED HEED						
Marian M	2018-00 238-365- 8 4	Hericonthornordecaroicacid		MAS	2013 February	thing organisms and degrades very slowly in the environment. Very	PETAPAR, Extremely persistent	Candidate Set				***	una.						https://manatps ace.chemiac.org /ulbroadves/che
Part			Bercjójacepheranthryles;			Persistent and very bioaccumulative rabule. Known or suspected to cause cancer, genetic		Candidate Set,				Carc. St	HOSO						mical/Still No II
Part	205-00-2	Becasiejacejbesasthrybese	Berosjejacelenartilisea; Berosjejacelytelenarthylelen	Polyaromatics	September	defects or to damage feetility or the unborn child	Carcinogenic	Restriction list (annexXVE)				Aquatic Acute 1 Aquatic Chronic 1	HED						
Part	200-00-220-273-	Propancyl Sucride, 2,33,3 tetra Sucro- 2(3,12,23,3,3 tegra Sucroproposy)	Gent; 23,3,3 netrafusor-2- (heptafusosproposypropancyl fuscide; CI	Mea	2009 August	floric to water tiving organisms, degrades slowly in the resistance, transports easily in water	Equivalent concern PHETUPAN,	Cardidatelist											https://manketpi ace.chemissc.org /attenutives/che
Part	-					and is hard to remove in water treatment plants.													mics4/2002-00-0
Part	209-44-0			Palyaramatics,	2009	organisms, accumulates in the same and degrades very stortly in the													
Part	49-0	Patricipal		Petoleum	Innuary	Bioaccumulative and Taxic (PBT) and very Persistent and very	741104	Galleria.											
Part	75.00				7000	Known or suspected to cause cancer, genetic		Bastiction for				Carc. Sil	HOSE						
Part	227-08-0 4	Berzopytuocarthere	Benzojtjiuoranthėre	Palyaromatics	September		Carcinogenic	(annexVVI)				Aquatic Acute 1 Aquatic Ovanic 1	HEED						
Part	208238- 608-647-	(tanctions) 4-(4-Propyl), 5-		Mas	2023	envicement - a "forewor chemical". PFAS chemicals are withouseed in the	Selected participation		Fut	0 - 32 to ones				tionint reporting					
Part	50-5 0	1334/fuotomone			Innuary	environment and Sniked to a number of health and environmental problems.			negistration	per annum									
Part	20037 W 240-073			Lead	2053	Known or suspected to cause cancer, genetic	Taxic ta	nurre .	Fut	22 - 2001connes		Regs. St. Acute Fox. 6 * Acute Fox. 6 *	HOMOCY HOMO HOMO						
Part		www.cyanamdate		compounds	February	served of to damage feetility or the unborn child.	Reproduction	- and date list	registration				HEE						
Part	23343-96- 240-360- 2 5	cadmium hydroxide; cadmium othydroxide		Cadnium compounds	2017 February	Known or outpected to cause cancer, genetic defects or to-damage festibly or the undown	Carcinegenic, Mutagenic	Candidate Sit, Restriction Sit (annex EVE)	Fut registration	1000 - 10000 100046 per 20040		Tax. 4" Acute Tax. 4" Acute Tax. 4 "STOT RE SAqueta Acute	HESSHESS HESSHESS (Kidney, Scorotern						
The column The	+				-	Child.							HEE						
The column The	220.00-20-	Sodium salts of perfuorancean-3-cic- acid Sodium salts of perfuorancean-3- cic-acid Sodium salts of	Performance 5 sin and and its radium and ammonium safe.	MAS	2008 April	in the same and degrades wery stowly in the environment. President, Management	Taxic ta Reproduction, PETAPAR, Educaria	Candidate list				For Day 1 For Day 1 Acres Tox 4 Carc. 2							https://manketps acesthemesc.org /attenuative/site
The column The		perfuoranan-s-oic-acid				Toxic (PRT), It also amages fertility or the unborn child	persistent					STOT RES Rept. SB							mics/2202939-8
Part	22866- 90-5	Pteros, a-dodecyl, branched		Maytenesis	2017 February	May damage fertility and interferes with the formane pattern. And	Sedocrine disruptor Toxic to	Candidate list				Skin Carl SC; Sye Dam S; Aquatic Acute S;	H356; H356; H830;	Preparation of tubricant additive materials and of fact system cleaner					
Part						cestrogen activity. Known or suspected to cause cancer, seest?						Aquatic Chronic 1; Rear 28 Carc. SA		,					
Part	1 4	Benoidine sulphute		amines	September	defects or to-damage Setting or the unborn chind	Carcinogenic					Aquatic Acute 1 Aquatic Chronic 1	HED HED						
Part	212006-	2-Propensic acid, reaction products with 9-(3-) dimensions			2027	Do not degrade in the environment - a "forewer chemical", PFAS chemicals are													
Part	60-2	1,13,33,4,4 nonafacro 1 batanesatosamide		HAS	Innuny	widespread in the environment and linked to a number of health and environmental problem-	Schwinely persident												
1	+					Very President (IP). Do not degrade in the environment - 1 Them							H						
1	213070- 36-7	DOMEST, STATEMENT, THE PRODUCTION OF THE PARTY OF T		MAS	2023 2004	chenical PAS chenicals are widespread in the	Extremely persistent							Basic Organic Chemical Manufacturing	transedures in the industry.				
1		and products			L	a number of feelth and equipmental problems. Very Persistent (P).		L	L										
The column The	21.000 430-000- 13-0 2	5 (2 amino 5 charapteryl) 1,3,3 titluan 1,3 ettaredial, typischiarde		Aromatic amines	2009 October	Known or corpected to cause cancer, genetic defects or to-damage festion or the whole festion or the second con-	Carcinogenic		NONS registration, Intermediate	Yannage Data Confidential		Carc. 58 Acute fox. 6 * Skin Carc. 58	H050 H052 H054			SUE Manufacture of bulk, tage scale chemicals (including petoleum products) SUE Manufacture of fine chemicals	PC 2K Intermediate		
10 10 10 10 10 10 10 10	-					chird. Known or suspected to cause-cancer, genetic defects or to-ferman.	Ostinamor		registration			Carc. 18 Acute for 3* Acute for 4*	HEE1 HEE2 HEE2	fixeds and cosmetics, while revelop	Dys. intercoprises				
The state of the s	*	, processed		amines	September	testify or the unborn office. Do not degrade in the						Acute fox 3* Acute Chronic 2	H001 H001						
The state of the s	2546-60 258-607	2344554477343		HAS	2023	environment - a "flavour chemical", PFAS chemicals are widespread in the	Extractely particles		Fut	1000 - 10000 1000ms ow				Textile treatment products and dyes, polymers, coating products and non-metal-outland treatment announces to the products and the comment of the coating products and the coating products are consistent on the coating products and the coating products are coating to the coating products and the coating products are coating to the coating products and dyes, polymers, coating products and dyes, polymers, coating products and dyes, polymers, coating products are coating products are coating products are coating products and dyes, polymers, coating products are coating products and coating products are coating products and coating products are coating produ					
The state of the s	1.1.	z nemanow/bodyl methacrylate			refisally	environment and Sniked to a number of health and environmental problems. Very Parsigners Art			registration	annen				p					
The content of the						Do not degrade in the environment - a "former of the control of th													
The content of the	23826-0" 200-0"9- 4 4	Annonium undecatuoruheanoare		MAS	2023 January	chemicals are sideoperad in the environment and linked to	Extremely persistent		Fut registration	0 - 12 toones per annum				Polymer and plantic products		SUIZ Manufacture of plantics products, including compounding and conversion	PCX Other. Chemical used in the manufacture of polymers.		
The content of the	\sqcup					a number of bealth and environmental problems. Very Persistent (P).													
Topic Nation National Section National Sect						Do not degrade in the environment - a "forewer chemical", PFAS chemical" >>>												ACE Vehicles; ACE Machinery,	
Topic Nation National Section National Sect	2586-17 258-800- 2 4	Redeten		MAS	2023 Innuary	widespead in the environment and linked to a number of bealth and environment.	Schwinely persident	1	Fut registration	0 - 33 to ones per annum				Polymer products used for whiches and machinery, fee bicide, perticide		SU 20: Formulation (mixing) of preparations and/or ne-packaging (excluding alloys). SU 12 Manufacture of plantics products, including compounding and conversion.		mechanical appliances, electrical/dectronic articles	
	+					Very Persistent (#). Do not degrade in the							Н						
	2170000 860-861- 70-6 A	2-Properties acid, 2-(1,1,2-titluces-2- (1,1,2,3,3,3-) tegrafuscoproposites-aminine		MAS	2023	chenical*, PFAS chenicals are widespread in the	Schwardy persident		Fut registerior	0 - 12 to nones per ann-m				Teatle teatment products and die			PC36 Yestin-dyes, and impregnating products		
	" "	order order																	
Apt. CO.51 ME	21760-76- 240-576- 1 4	sicket/# elicare		Nickel compounds	2009 October	Known or suspected to cause cancer, genetic defects or to-damage spoor	Carcinogenic					Carc. SA STOT RS 1 Skin Sens. 1	HOSEY						
	<u> </u>			l——		chit.				1		Assets Chanc 1	HEE			i			

778.01.0	9 20i-923-	Quysese	Chrysen; Clisena; Chryslese	Internation	2008 September	Knows or suspected to cause-cancer, genetic	Carcinogenic, Multigenic	Candidate Set,				Carc. 18 Mats. 2 Aquatic Acute 1 Aquatic Chronic 1	H050 H061 H000 H000						
2200.00		Directly (principles of the control	dinethylphenyllattanium dinethylphenyllattanium dinethylphenyllattanium dinethylphenyllatjanium 1,13,3,14,4,8 dinethylphenyllatjanium 1,13,3,14,4,8	Wes	September 2029 November	cause-cancer, genetic defects or to-damage testing or the undown child. Degrades slowly in the environment, transports social is waste and is	Mutagenic PMEU/AM, Sichenely persident	Postriction Set (annex SVE)	MONS registration	Tonnage-Sata confidential		Aquatic Acute 1 Aquatic Chronic 1	HED						https://madastps acesthemesc.org
59.7		perfucedutane substate (PRII)				hard to remove in water beamsertplants. Very Persistent and very Musile ruhhts. Degrades stoney in the environment, transports easily inwaster and is hard to remove in water.	Edwarely persident	- Calculation						This substance is used in the following products:					mical/200339-65- 7
3330-00	4	buour and require rest (ACA)	Bioquest Sci-200, Dequest 2004, Varyslex 565	Organophosph ors	2029 November	beatmentplants. Very Pensistent and very Mutate syMMs.	PHILIPPH		Fut registration	per annum				This substance is used in the following products: wore eatherers, air care products, coading products, feetilisess, polishes and waves, washing a chaning products and coametics and personal care products.	Anti-consolw; Anti-scaling Chelator; Processing sid; Surface active agent				
229889- 32-3	5	Tettabulyphosphonium pertuosobutane suitosate (PFIII)	Tressbury-phosphonium ronaturor-butan 2-sultonate; tetraburyiphosphonium sonaturorobutane- sultonate; wwth-staf FO 1	Mes	2029 November	Degrades showly in the environment, transports excelly in water and is fauld to remove in water beartmentplants. Very Persistent and very Monte (VPMS).	PHENNA, Screenly persident	Candidate Set	Fut registration	3+tunnes per year		Acure fax d Aquatic Chronic 3	HEZZ HEZZ						ace chemics oil /when adventibe encol/20088-12- 2
2223-96-	239-760-	nickel(II) octodecanoarie, nickel(II) steasate		Nickel compounds	2009 October	Known or cuspected to cause-cancer, genetic defects or to damage twistly or the unition child.	Carcinogenic, Mutagenic, fissic to Reproduction					Carc. SA Mars. 2 Rept. SB STOT RES SIGN SEC. 1 Skin Sec. 1 Aquatic Acute 1 Aquatic Chronic 1	H0801 H0802*** H0802*** H0304 H0507 H0800 H0800						
22298-90		indium phosphide		Others	2055 September	Knows or suspected to cause-cancer, genetic defects or to damage testility or the unitions	Orcinogenic					Assetic Obsanic 1 Carc. 18 Repr. 2 S10F R61	HOSE HOSE HOSE HOSE						
23/88e-08	100	Boric acid (HBBCD), dissolum suit		Bares compounds	2011 September	May damage fertifity. May damage the unborn child. Known or suspected to	Yanic to Reproduction	CandidateSet				Repr St. Carc. St. Mats. 2	HOMOFO HOMO HOMO						
12000-10	0 26-129-	citric acid, nickel sait		Nickel compounds	2009 October	Enows or cospected to cause-cancer, genetic defects or to damage herbidy or the unitions chird.	Carcinogenic, Muragenic, Toxic to Reproduction		Intermediate registration	Intermediate Use Only		Carc. SA Mars. 2 Repr. SB STOT RS 1 Resp. Sens. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1	HOSES HOSES*** HOSES*** HOSES HOSES HOSES HOSES			SUM Menufacture of fine chemicals	PC 2K solesmedium		
23873-29 4	8+ 28-92- 0	dibutybis (pertane-2,6-dionatob), (7) sin	(2) - compant 2 on 2 otate; pentane; test ac, s, e clauje 2,4,8 de test antique 11°,8,10°,11 detecto - e, cannatepo (1-8,6)andeci - 1,3,7,9 to test on - e, cannatepo (1-8,6)andeci - 1,3,7,9 to test on - e, cannatepo (1-8,6)andeci - 1,3,7,9 to test on - e, cannatepo (1-8,6)andeci - 1,3,7,9 to test on - e, cannatepo (1-8,6)andeci - 1,3,7,8 to test on - e, cannatepo (1-8,6)andeci - e, cannatep	Tin compounds	2029 November	Knows or cooperand to cause-cancer, genetic defects or to damage harbity or the unbown child.	Yasic to Reproduction		Full registration	300-5000 Sonnes per annum		Repr. St shor Hills	chranti (ummo H062 H080(D						
2279-79-	238-850-3	Yaprapytin chloride	Tri-o-propytin (TP/T);	Tin compounds	2008 September	This substance interferes with the hormone system and is a so called Stroccine Disrupting Chemical (SDQ).	Endocrine disruptor, Equivalent concern	Restriction Set (annexXVII)			Yes, in sediment	No termoniped CLP classification		Polyuretsane Stam; Paint, Fungicides, microbiocide	Catalyet; Bloode;				
2325-40-		STRANGE 2/2-(8-(1,1,1,2) STRANGE TO (1,1,1,1,2)	Oktylphenoi vitualiates	Object ethers, Alleylphenois	2057 February	This substance intertees with the tormore system and is a sa called findocrine Disrupting Chemical (EDQ.	Endocrine disruptor, Equivalent concern					No termoniped CLP classification							https://madastps ace.chemesc.org /uthansatives/the mical/2015-40-9
2226-67 5	,	Stranol, 2(0 (3,3,3) secunstribus/general)	Oktyphenol etoellates.	Object ethers, Absylpheratis	2057 February	This substance interferes with the formane system and is a sailand findocrine Disrupting Chemical (EDQ).	Endocrine-disruptor, Equivalent concern					No termoniped CLP classification							https://marketps ace.chemasc.cog /whematives/the micas/2015-67-5
2338-76-		Becamecomotive, 3- (nifecromotiyi)		Wes	2023 Sahuany	Do not degrade in the environment - a "farewer chemical". PFAB chemicals are wideoperad in the environment and bissed to a number of health and environmental problems.	Sciencely persident							Agricultural Chemical Manufacturing	transactivates in the industry				
2298-63-	200-000-1	13-dollaro-112-officero-3- prifusionemospetiane		Mas	2023 Sahalay	Very Persistent (P) . Do not degrade in the equipment - a "turner chemical" - PFAI chemicals are widespread in the environment and linked to a number of health and	Бажену рекілект		Full registration	0 - 10 Somes per annum				Polymer products and chemicals		SS/R Mendeshirld file desicals	KIR Statemakan; KIR Papine penjantan and companish		
2376-14-	229-560-7	2,44-simethyl-2,49-six(3,3)- sithumproptisycotosiscone		MAS	2023 20140y	evaluamental problems. Very Presidents (PF). Do not degrade in the evaluament - a "tonew" chemicas". PFAB chemicas are evaluament and instead or evaluament and instead evaluamental problems. Very Presidents (PF).	Sich wereig persistent		Full registration	300-3000 300:00 per 200:00				te taboratory chemicals. In cleaning products.		SIGE Manufacture of bods, large scales themicals. SIGE Manufacture of fine chemicals. SIGES Formation placing if appropriation anchor or paragraphic placehold pullbyst. SIGCS Scientific status and shreeppers.	FCEN INSERTIONALIS. FCEN LABORATE (CAMPAGE)		
						a number of health and environmental problems. Very Persistent (PF). the sot degrade in the environment - a "Turner Chemical" - PFAI chemicals are widelingtonal in the environment and trisked to a number of health and a number of health and a number of health and													
31279-30		2,8-dichlors-8-tifluoromethylaniline	2,55 Fraquestasquestings 12,5 Frazion- 2,64 SESSESS Francis 23,5 Inspectations (2,2,5 Frazion- 2,64 Frazione) (2,2,5 Frazion-	MAS	2023 Sanuary	May Persistent (#).	Extremely persistent		none registration, intermediate registration	Tannage Cata Cantidential		Mata 38 Accessor 2"	H000 H001	Laboratory magent					
20040	239-550-	1,1,6 tinjukranyimethy) - 1,1,6 tinzine 2,4,6 194,345,90 tinze	2,4,24,34,94,510m	Highlysractive compounds	2008 September	cause-cancer, genetic defects or to damage festibly or the unborn child. Enows or outpected to	Mutagenic	Candidate Set, CaRMPSet	Fut registration	300-3000 Sonnes per annum		Mate. SB Accept fox. 2 * Accept fox. 2 * SFOT ME2 * Eye Care. 1 Skin Seos. 1 Accept Chronic 2 Ch. Sol. 1	H000 H001 H001 H003 H007 H007		Hardener, ctabiliser, colder	33.25: Manufacture of computer, electronic and optical products, electrical equipment 33.27: Sees at manufacturing, e.g. machinery, equipment, vehicles, other transport equipment	PCMs: Country and paints, minners, paint removes		
33833-00	28-36-	Schonium Yiqishonatej	Dictromatiq chromati; Chromium (III) chromate; Trajcomate; dedicromo; Trajcomate) de dictrome	Chromium compounds	2008 September	Enows or suspected to cause-cancer, genetic defects or to damage testify or the unbown child. Do not degrade in the	Orcinogenic	Candidate Set, Authorisation Set (annex 374)	Fut registration	30 - 300 tonnes. per annum		Ox. Sol. 1 Carc. SB Skin-Carc. SA Skin-Sens. 1 Aquatic Acute 1 Aquatic Objects 1	H071 H050 H054 H057 H850 H050	yam, and corrotion paint	Consider inhibitor, montant, catalyst		PC 16 Metal curticle treatment products, including grounds and electropizing products. PC 21 Salicetory Chemicans	ACT Metal articles	acesthemascorg /utamatives/the mical/28(2) 89-9
38871- 56-9	435-300 1	3,7-((4-(5)-(2-booms -6-into -6- (sithus construction of place of		PFAS	2023 Sanuary	Do not degrade in the environment - a "flamer chemical". PFAB chemicals are wideoperad in the environment and linked to a number of health and environmental problems. Way Presidents (PF).	Sich woody persistent		Fut registration, NONS registration	13 - 1301cones. per annum				Teadin-treatment products, dyne and inte					
20%-01-	229-823-	1,4,5,9 tetraanineanthraquinane	1,43,9 Tetraaminoantirachinon (1,43,9 tetraaminoantiraquinons; 1,43,9 tetraaminoantiraquinons; C1. Disperse titul 1	Aromatic artifies	2008 September	Known or cuspected to cause cancer, genetic defects or to damage feetility or the unborn chief.	Carcinogenic					Carc. Sill Skinninit. 2 Sije Carc. 1 Skin Sens. 1	HOSE HOSE HOSE HOSE?	hair dye, skins, fure, ryboe, cellulose acester and triaceste, posperare, and acryster Steet, recine, cellulose acester plantics, recine,	Dye				
207-59	239-960	20(4-(3,1,3,9 180.2methylout/gherout/ 3,6,5,12,16,19-beacouscocco-1-of	Okajijih en oli eto elitates.	Olycol ethers, Alley@henois	2017 February	This substance interferes with the bornore option and is a so called findocrine Disrupting Chemical (EDQ).	Sedocrine disruptor, Signicatest concern					No termoniped CLP classification							https://marketps ace/chemesc.org /ubstratives/che mical/2007-09-0
25022-20	8- 28-90- E	tet-Buythylooyanissis (BHR); tet- buyl-a-methogoteou	NAME AND ADDRESS OF TAX																
			ten bulyi — methosyphenol; fem- byythydiogranische; Bulyisted bydiogranische; Bell, 6:320	Alkylphenois	2011 May	with the bormone options and is a so called Sudocrine Disrupting Othernical (SDC).*	Sedocrine disruptor, Signisatest concern	CAMPSO	Fut registration	SSO-SSOS Sonnes per annum	Yes, BHA has been found in industrial washing/dis.	No termoniped CLP classification		fixed, fixed packaging, animal fixed, commerce, rubber and percolours products	stabilizers, anticuidants, presenctive, scavenger of thee radicals	SU IX Plandschare of risker products. SU IX Plandschare of risker products.	PCZF. Platta particlas products PCZF. Platta flucticals PCZF. Platta flucticals PCZF. Platta flucticals PCZF. Castellor, persistencies products PCZF. Castellor, persistencies products		https://manketps acceptement.org /abentatives/the mics//2002-06-9
25056-52 3	1			Minylphenois	2011 May	This substance of the following with the bornions system and is a so called Sodocine Disrupting Chemical (EDC).*	Sedocrine disruptor, Signisatest concern	Callering	Full registration	200 - 2000 Sonnes per annum		No termonized CLP classification		Tood, flood packaging, animat thed, castmetics, native and percolance products	etabilisms, anticedants, precentative, coverage of three tadicals	SIX Sendenber of nikely produces. SIX Sendenber of his Copy natural elements producing personal producing	PCET Planta production products PCET Planta postularit PCET Planta postularit PCET Classificia, productional production		https://markety/ acesthemesc.org /alternative/sthe mics/19003-56-5
	D- 28-673 0	Nicroppowed		Морроного Морроного	2008 September	This coolculor intertions with the homogeneous system and it is no called Sedocrine Disrupting Chemical (SEC).* This coolculor intertions with the homogeneous and it is no called Sedocrine Disrupting Chemical (SEC).	Brdocrine disruptor, Squissiert concern Sedocrine disruptor, Squissiert concern, York to Reproduction	Calebraia Candidate Sc. Restriction Sci. (annex SVII)	Fut registration	300-3000 Solines per annum		No harmonized CPC classification Acute Tox. 4 **; Skin. Christian Care. 18, Repr. 2, Aquatic Acute 1, Aquatic Christian C. Aquatic Christian C. 19. Aquatic Christian C. 1	H300; H334; H3000; H300; H300	tool, houd packaging, asimal tool, assertion, rubber half persistent products and persistent products and persistent products and persistent products, e.g., dauge, and persistent persiste	stabilizes, antividants, presentative, activacyes of the cadicals Stabilizes, surfactant, anticidant, manioner and additive in properar production and processing, cathods and processing, cathods.	NET Production of Select princip. NET Production of Select princip princip princip princip of Select (Select princip princip princip).	PET Programme products products PET Programme companies PET Programme companies PET Spring registrates companies PET R		REQUIPMENTANCE OF A CONTROL OF THE C
	0 28-673		Pythydrolegonous, Bulletin Boll, Editor Boll	Maylphenois Maylphenois	2003 May 2008 September	This substance intertiess, with the humans system and is a secretal finducine throughing Chemical (RDQ).	Sindocrine dissupport Signicalists concern Sindocrine dissupport Signicalists concern Tokin to Pagnoduction		Fut registration	300 - 1000 Solnies par altinum	Yes, Behhas been faund in industrial washinares. Yes, in risers, takes, tokes, tokes, country, groundy, groundy, groundy, and tokes, and tokes		H000; H034; H080;H000;H000;H000;H000;H000;H000			NE Provincio e de Anti-			Empirimanismos and processing and a proc
2505-20				Maygonenais Maygonenais Coganophican est	2008 2008 September 2003 February	This substance interference with the formance agreem. and/or as a Substance Descripting Chamilton (Strougheng Chamilton) (Strougheng Chamilton) (Strougheng Chamilton) (Strougheng Chamilton) or a Chamilton (Strougheng Chamilton) or a Chamilton (Strougheng Chamilton) (Stro	Endocrine danyoni, Ripulater concen Solitorine danyoni, Ripulater concern, Took to Peptiduction	Candidate Set, Restriction set (assessive)	Fut registration	200-1000 Subdes per abbass 200-1000 Subdes per abbass		Acute Fox. 4 °; Stein Carr. 30; Rept. 2; Aquatic Acute 1; Aquatic Chronic 1 Rept. 38	iosori			M I Production of July Production of Color Strategy (Manager of Laboratory of Laborato	PET Programme produce produce PET Programme produce produce PET Programme produce prod	ACT WINGOM ACT Machiney, mechanical syphianes, mechanical systems, mechanical systems, and the systems systems.	BRIDAL CRISTIAN AND ACCUSATION ACCUSATION AND ACCUSATION ACCUSATION AND ACCUSATION ACCUSATION AND ACCUSATION ACCUSATION AND ACCUSATION
25036-23 1 25024-70 4	D- 28-677-	Матерфиями				This substance intertions with the harmonic agreem. Justice as a called globular and the harmonic agreem. Justice as a called globular and the harmonic particles are a sample harmonic particles and the sample harmonic part the sample harmonic part the sample harmonic part the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic particles are a sample harmonic particles and the sample harmonic pa		Candidate St., Restriction list (annex EVII)	Fut organization			Acute Fox. 4 °; Skin Carr. 38; Reput. 2, Aquatic Chronic 1 Aquatic Chronic 1						ACL YMRODIN ACL PRODUCED CONTROL OF THE PROPERTY OF THE PROPER	TOUC / TOUGHOU
20226-70	D- 28-677-	Numphhenal Single phosphiris		Organophosph	2003 February	This subclama indefense space with the format appear, with the format appear, subclama space,	York to Reproduction	Candidate Set, Readsclos Set (asterCVI) Candidate Set, Candidate Set,	Fut organization	300-1000 Sonness per Johnson		Acute Fox. 4 °; Stein Carr. 30; Rept. 2; Aquatic Acute 1; Aquatic Chronic 1 Rept. 38	iosori			B IT Medicates a process paleon, source personal	PCS sphase has PCB to come graine most perhale PCB began deputed a being speak PCB began deputed a being speak	ACL Vancous ACL Vancous ACL Vancous SPERANA SP	TOUC / TOUGHOU
20226-70	0- 288-677- 8 10- 500-000- 1	tanyiphenal tayiphenalas Nemadinga, niganak nesidan podala wita adalas		Organophosph des Acomade Amenins	2003 February 2003 February	This subdiction in information with the formation appears and collect and coll	York to Reproduction	Candidate Set, Readsclos Set (asterCVI) Candidate Set, Candidate Set,	Fut registorion Fut registorion control registorio control registori control registorio control registorio control registorio control registorio	330 - 5000 Suicines per artissis 330 - 5000 Suicines per artissis		Action Fig. 4"; Silling Co. 5. (III. Style Spice 2); Algusted Action 5; Algusted Action 6; Algusted Action 6; Algusted Colonion 1. Response 200 Spice 200 S	HORSE	Berdessons sellingsons, fgs., digs., sollens, so		Bit Managhada Panada pakaha, managa pangananga od anamana Bit Managhada Anamana pakaha, managa pangananga od anamana Bit Managhada Anamana panada pan	PET SPANIE NO. PET SPANIE NO.	ACS PRODUCES ACS PRODUCES (ACS	TOUC / TOUGHOU
25236-70-4 4 25296-12-2	D-28-07-1	Managaphanasi Triggly phosphare Annessating an appears resistant products with another ANALASSANCE STARP Indicated and a test		Organophosph ors Anomalic Jamines	2003 February 2003 February 2003 Inhuary	This subjects of inference with The forecast agreement with The forecast agreement with The forecast agreement agree	Toxic to Reproduction Outling percentages of the state o	Candidate Set, Readsclos Set (asterCVI) Candidate Set, Candidate Set,	Full registration Full intermination, sometime registration registration registration	300 - 1000 States per Jahren 300 - 1000 States per Jahren Jahren Jahren Jahren Jahren Jahren Jahren Jahren		Acute Fox. 4 °; Stein Carr. 30; Rept. 2; Aquatic Acute 1; Aquatic Chronic 1 Rept. 38	iosori	Bolleman seringuint, spr. opg. skinner, seringuint, seringuint	Edition, sufactors, markets and markets an	MLD Medicine of physics and each content properties and interest management of the second of the sec	FET AND NO. FET AND AND THE AND	AG 3 Various AG 4	TOUC / TOUGHOU
200236-70 d	0- 28-07-1 0- 30-30-1 1- 28-30-1 1- 28-30-1 1- 38-30-1 1- 38-30-3	Bangdana Bodd Angelon Bodd	MC 2 magazine 4 magazine 2 magazi	Organisphosph ers Antonia PRA3	2023 February 2023 February 2022 Innainy 2028 Suplander	This subjects of inference with The forecast agreement with The forecast agreement with The forecast agreement agree	Taxic to Myproduction Cardinagenic Schwindig perchangenic Cardinagenic, Noting perchangenic Physical Control of Physical C	Candidate Set, Readsclos Set (asterCVI) Candidate Set, Candidate Set,	Full engineering	200-2000 20000 200-2000 20000 200-2000		Action Fig. 4"; Silling Co. 5. (III. Style Spice 2); Algusted Action 5; Algusted Action 6; Algusted Action 6; Algusted Colonion 1. Response 200 Spice 200 S	HORSE	Bolleman perhapsion, spr. agr. administration of the perhapsion of	Baltine, without a state of the	W 19 Technology (plate) priedus, indicate geographical policies and sections W 19 Technology (plate) priedus, indicate geographical policies (plate) priedus	FET AND NO. FET AND AND THE AND	ECTORONS ECT	TOUC / TOUGHOU
26230-26 26200-27 26200-27 26200-26 8	D 28-07-1 1	Today program Today	MC 2 magazine 4 magazine 2 magazi	Ospaniphosph of Armina	2023 Pelitratry 2023 Johanny 2028 Supannian 2028 Supannian	No. outlinear a restriction, with the format of promise and continuous opposes. The continuous opposes are continuous opposes. The continuous opposes are continuous opposes are continuous opposes. The continuous opposes are conti	Taxic to Myproduction Cardinagenic Schwindig perchangenic Cardinagenic, Noting perchangenic Physical Control of Physical C	Candidate Set, Readsclos Set (asterCVI) Candidate Set, Candidate Set,	Pad registration final engineering in pad engineeri	200 - 2000 Minor por Minor		Action Fig. 4"; Silling Co. 5. (III. Style Spice 2); Algusted Action 5; Algusted Action 6; Algusted Action 6; Algusted Colonion 1. Response 200 Spice 200 S	Poster P	Bolleman perhapsion, spr. agr. administration of the perhapsion of	Baltine, without a state of the	W 19 Technology (plate) priedus, indicate geographical policies and sections W 19 Technology (plate) priedus, indicate geographical policies (plate) priedus	FET AND NO. FET AND AND THE AND	ACL Tollows ACL T	TOUC / TOUGHOU
20236-0-1 20236-1-2 20237-0-1 8 20237-0-1 9-3 20237-0-1 9-3	0 28 07 1 2 2 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total phosphase Total phosphase in the	MC 2 magazine 4 magazine 2 magazi	Organization of the Control of the C	2023 2023 2023 2023 2023 2024 2023 2024 2025 2024 2025 2025 2025 2025 2025	The control of the co	Taxic to Myproduction Cardinagenic Schwindig perchangenic Cardinagenic, Noting perchangenic Physical Control of Physical C	Condidate NAT. Gardinate NAT.	Pall registration Full registration Full registration Full registration Full registration Micronidum Angustration Angustr	SSE-1000 SALES SALES SSE-1000		Section 1. Comments of the com	MORE M	Bolleman perhapsion, spr. agr. administration of the perhapsion of	Baltine, without a state of the	W 19 Technology (plate) priedus, indicate geographical policies and sections W 19 Technology (plate) priedus, indicate geographical policies (plate) priedus	FET AND NO. FET AND AND THE AND	ET STATES	TOUC / TOUGHOU
20020-0-1 20020-0-1 20020-0-1 20020-0-1 20020-0-1 20020-0-1 20020-0-1 20020-0-1 20020-0-1	20 28 40 - 2 20 20 - 2 20 20 - 2 20 20 - 2 20 20 - 2 20 20 - 2 20 20 - 2 20 20 - 2 20 20 - 2 20 20 - 2 20 20 - 2 20 20 - 2 20 20 - 2 20 20 - 2 20 20 - 2 20 20 - 2 20 20 - 2 20 20 - 2 20 20 - 2 20 20 20 - 2 20 20 20 - 2 20 20 20 - 2 20 20 20 - 2 20 20 20 - 2 20 20 20 20 20 20 20 20 20 20 20 20 2	Total Annual Park State of the Control of the Contr	Mr. J. morganization of management of the control o	Object opinion of the Control of the	7003 February 2003 September 2003 Se	The control of the co	Torres Seguina de la Conseguina de Conseguin	Condidate NAT. Gardinate NAT.	Full registrolos Full registrolos	200 - 200 O March pair America pair America pair 200 - 200 O March		South State of State	Poster P	Ballician confugition, size, ago, calmon, six and confusion confus	Baltine, without a state of the	W 19 Technology (plate) priedus, indicate geographical policies and sections W 19 Technology (plate) priedus, indicate geographical policies (plate) priedus	FET AND NO. FET AND AND THE AND	At seem At See	
20236-0-1 20236-1-2 20237-0-1 8 20237-0-1 9-3 20237-0-1 9-3	20 20 20 20 20 20 20 20 20 20 20 20 20 2	Total phosphase Total phosphase in the	MC 2 magazine 4 magazine 2 magazi	Organishman of the Control of the Co	7003 February 2003 September 2003 Se	The second secon	Torres Seguina de la Conseguina de Conseguin	Condidate NAT. Gardinate NAT.	Pall registration Full registration Full registration Full registration Full registration Micronidum Angustration Angustr	SSE-1000 SALES SALES SSE-1000		Section 1. Comments of the com	MORE M	Ballician confugition, size, ago, calmon, six and confusion confus	Baltine, without a state of the	The Third Action of plates product, including supporting and continues and the transcription of plates product, and the plates produced product of plates produced products and plates produced	PLE STATE STATE THE RECORD STATE ST		
20034-70 A	0 28 40 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Templates	Description of complete and the complete	Parameter and American America	PRODUCTION OF THE PRODUCTION O	The control of the co	Того В Вранической в Вологории В В В В В В В В В В В В В В В В В В	Canadida Not.	PAR Inguistation Fall Inguistation Inguistation Inguist	200 - 2000 Mills -		Section 1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	MORE	Boardon entragement (all exp. shifteen constitutions of the constitution of the consti	Biology, McGrand, Manager, and Controlled State of the	W 19 Technology (plate) priedus, indicate geographical policies and sections W 19 Technology (plate) priedus, indicate geographical policies (plate) priedus	Fig. 1 decreases Fig. 1 decreases Fig. 2 decreases Fig. 2 decreases Fig. 2 decreases Fig. 3 decreases	ACL THERMORPH AND ADMINISTRATION OF THE PROPERTY OF THE PROPER	The second secon
20034-70 A	20 28 40 1 2 28 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TODY PRODUCTS TODY PRODUCTS TODY PRODUCTS TODY PRODUCTS TODAY PRODUCTS TO	W. J. analysimos a freegomer. We come a preprint present the second of the common and the common	Compression of the Compression o	2003 2003 2003 2003 2003 2003 2003 2003	The second secon	Territoria de la conseguira del conseguira del conseguira	Canadida Not.	Para September S	2001 - State of the Control of the C		Section 1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	MORE	Balliotan enlarge cont. (pt. e.g., shinors, market cont.) I proper properties to protesticating gen, reposition See April	Biology, Selfolion, Se	The Third Action of plates product, including supporting and continues and the transcription of plates product, and the plates produced product of plates produced products and plates produced	PLE STATE STATE THE RECORD STATE ST		The second secon
2002 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	0 28 00 00 00 00 00 00 00 00 00 00 00 00 00	TODY PRODUCTS TODY PRODUCTS TODY PRODUCTS TODY PRODUCTS TODAY PRODUCTS TO	Description of complete and the complete	Congression of the Congression o	2003 2003 2003 2003 2003 2003 2003 2003	The control of the co	Territoria de la conseguira del conseguira del conseguira	Consistence Nat. Consistence Nat. Consistence Nat. Consistence Nat. Consistence Nat. Applications and Applications and Consistence Nat. Consistence	Para September S	200 - 2000 Mills -		And the 4 has a second and the secon	5000 5000 5000 5000 5000 5000 5000 500	Boardon entragement (all exp. shifteen constitutions of the constitution of the consti	Biology, Selfolion, Se	The Third Action of plates product, including supporting and continues and the transcription of plates product, and the plates produced product of plates produced products and plates produced	PLE STATE STATE THE RECORD STATE ST		The second secon
2002 - 0	0 20 00 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Topy prophers Topy p	Description of complete and the complete	Congression of the Congression o	PRICEASY PRICEA	The control of the co	Maria Sarana da Carana da	Considerate for Considerate fo	Para September S	200 - 2000 Mills -		American Control of Co	HORSE	Boardon entragement (all exp. shifteen constitutions of the constitution of the consti	Biology, Selfolion, Se	The Third Action of plates product, including supporting and continues and the transcription of plates product, and the plates produced product of plates produced products and plates produced	PLE STATE STATE THE RECORD STATE ST		The second secon

_																			
28875-	W- 20° 300	99-40M	Chande SER, Queuro S.W. 2020, Fermion S.R. Eminion S.R. Laurin S.R. Laurin S.R. Eminion S.R. Laurin S.	Akylphenolic, Bersonisson	2014 October	Toxic to water being organisms, accumulated in the same and degraded very stowly in the executable of Resourcement. Personnel. Secondaries and Taxic (PRT).	e e Passeus	Candidate list	Fut registration	300-3000 Sonnet per anners	Foundis Std., different materiorganism, algan, and custocanes. Source: AL 2022, Nakara, Pleasing std. 2009; Alkara, Shinshan et al. 2021, Clin, Nobel 51, 2021, Clin, Nobel 51,	No termoniand CLP classification		This tuberance is used in courings, paints, missoners and seminers.	Timuvin 2001 an ultranion (IVA) absolute virina highly effective light exaction right which light exaction right and valled right explant custom for a valled right explant customate. Us a PT to comply, the party, nucleon, couldney, the party and in occurring to their painty, and in occurring the party and in country of the party	NEXT Fermation branch of propositions and/or or package/growthing alongs WEEF Seathers are greated product, solving compositing and comments	PCS Advance, relation (PCS Prime Review Control Section 6) (PCS Control Section Control Section 6) (PCS Control Section 6) (PC	ACIE Plante antelos	https://marketps acesthemesc.aig /attendatives/the micalctatts/1-65-0
			(3,5 Co not single 2- hydrogybery/theracticates; 2 (3,5 Co not pertyl 2 hydrogybery/2 24 beautolisates; 2 (3,5 Co not pertyl) hydrogybery/theracticates; 2 (3,5 Co not			Taxic (PMT).					at 2002 Kim, Nobe et at 2002 Kim, Roma sea my et al. 2013				in colonedo producto like sunscriento, Scorco, ECHR 2053				
280-1	0 230 003 1	Fetrancium 1,7-{1,1-hipheny}-4,4- dybio(par)pagh amino-6 hydraynaghthaine-2,7-disaphosan	ang-hydrogeney(beautitass) frestations-12 (EL Opines) (Ar- gilloqua) (Ar- gilloqua) (Aria) frestations (Aria	Aramatic amines, Asa compounds	2008 September	Knows or suspected to cause cancer, genetic defects or to damage festility or the unborn child.	Carcinogenic, Toxic to Reproduction					Carc. Sit Repr. 2	HOR33****	haif dyes, site, wood, cotton, nylon, leather, paper, bridge stolen, and writing like	Dje				
38037-3	30- 500-005- 0	о Напуцанна, етомуства	макильные ст. В поитверии муже МКР, Роффину Романовуй, муйо- поператому с непре-преимент учарующей учарующей учарующей учарующей учарующей учарующей учарующей учарующей учарующей учарующей учарующей учарующей учарующей поператому с непре-преимент учарующей поператому с непре-преимент поператому с непре-преимент поператому с непре-преимент поператому с непре-преимент поператому с него поператому с него посто пос	Olycol ethers, Allegiphenois	2008 September	This substance interfered with the burntons agreem and its a scaled findecome throughing chemical (RDQ).	s Sindocrine disruption Signiculated concentra	Candidate Sci., Feeticles Sci. (annexXVII)	Fut registration		Yes, Alliphonos estuagiane (MPE), including conjulmentation (ATE). It have been detected in all, water foot, directing water, risers, causatia sewaters), marchiands, marine and estuation estudies, social and lives (etc.), see the studges.	No harmonized CLP classification		Tedas, paper and pulp processing, paints, reseas, protection contrigo, consigners, sectional predictions of participations, consistentialing, comment performance, participations, consistentialing, comment, paints, clinic, tedas, paper, casserbox, desiregents, paints.	Sensitive, surfactors, dispensing and wetting agents				https://marketps ace.chemissc.org /administrative/che mical/98007-08-0
2008-7	15- 20-00- 5	NO+158P	X.4.1.4 Fresholms 1.3.4 semination bugsters in 1.3 semination bugsters in 1.3 semination bugsters in 1.4 semination bugsters in 1	Pothalizes, (Polytalogista sed artification	2054 October	Resistant tring againers, accumulate in the same and sing alone and same and sing alone and same in the same , Belongemental and Take (PRE).	E PRESIDEN	California (Fut neglatorion	100-1000 Sonnet par Johann	Found in humans, mammats and briefs in humans, mammats and briefs in which are to be a supplemental of the supplemental of the supplemental parts. Sidening et al. 2022, Mile days et al. 2022, Mile days et al. 2022, Mile days at al. 2022.	No harmonized CLP class45cation		Used in rudber, gloantox and haim	BID-TERP IS USED ALL AS PROTECTION IN PROCESSION AND ADDRESS OF THE PROCESSION ADDRESS OF THE PROCESS	SEE Production of the product If It Products or the product of th	PCE fallering freezen. PCE fallering procedure and one question.	AC 32 Rubber articles, AC 32 Rubber, AC 32 Rubblery, AC 33 Rubblery, Appliances, Alexis GAMACERINE Articles	https://madwigs acestherescopy unbecativesche micas/pspace33-9
2002	n 20° 00°	nices beach-positicate		Nocial compounds	2009 October	Known or surpected to cause-cancer, generic defects or to damage feetility or the unborn. child.	Carcinogenic, Muragenic, ficic to Reproduction					Carc. SA Muta. 2 Rept. SB STOT RES SHORE, SI Skin Sens. 1 Apartic Acades I Apartic Caracles I	HOSES HOSES HOSES HOSES HOSES HOSES HOSES		2011 Davis and Staphetin 2009				
26288	au-m-	Programica, 2 typinay 2 methyris (non-2-pithoromethy(phosyl-2- ()23,24 thoroxody(phosyl-2-	3	PFAS	2923 January	bo not degrade in the environment - a Tureur chemical - PFAB chemicals are widespread in the environment and travels an number of health and environmental problems. Very Persistent (P)	Submervely particulars		MONS registration	Yannage Data Cantidential		Aquatic Acare 1 Aquatic Chronic 1	HED	Skindary, tupical artishdruges against hair loss and Caldon					
2845-0		Propansylthorios, 2,33,3 Harathuro- 2(1,2,33,3 Harathuro-2- (1,3,3,3,3) Inspiraturosponolytosponij-		PFAS	2023 201023y	the not degrade in the environment - a "tensor chemical". PMS chemicals are widespread in the environment and trisects a number of health and environmental problems. Wey President (MP).	Secretary persistent							Industrial restriction	Basic Organic Chemical Manufacturing				
28523-4	78- 247-769- 6.1703- 009-0	Υειγωηφικητιμουρία (1999)	Text promptions, function and lineary absolute plans to Travestor of promptions, function and function plans to Travestor of a computions, function and lineary Persons, 4-600(4)—, phospholic (ELI, 1999)—ACK SIAN LINEAR CONSTRUCTION AND AND AND AND AND AND AND AND AND AN	Mightenaix	2009 August	This substance interfered with the hormone system and/ox as a called Endocrine Disrupting Chemical (SIC), cancluded to be an endocrine disruptor when including = 0,2%-0. NonyPhenost.	Sedocrine disruptor Signicates concern	Candidan Sit, Called Sit	Fut registration	30 300 - 100 000 tonnes per year		Stor Sens. 3; Aquatic Acute 3; Aquatic Obtanic 1	H027; H000; H000						Integrational supple accumumanciang /unancideousthe mical/98029 78-4
2654D- 5	er- 242-770-	p-isononylphenoli	Wester 200; Wester TNPP	Mitylphenois	2008April	This substance intertens with the hormone system and is a so called Sedocrine Discupting Chemical (SDQ).	Sedocrine disruptor Signisatent concern	Cardidatesis				No harmonized CLP classification							https://marketps acesthermoscory /attenuatives/the mical/2004297-6
2007-0	0 200 Nio	N-litty-t-gyralidane	NSP; 1 ethylpprolódic-2-one	Aminoca-banyl compounds	2014 October	Chemical picq. Chown or suspected to cause-cancer, genetic admical or Labrage testing of the unitions child.	Yavic to Regraduction		Fut registration	1800-10000 1000H per 200um		Rept. 18	Hoseb	This substance is used in the tribuving products: existing & crossing products, conting products, laboratory chemicals and payment		St 20 Februarius (mangini preparatura andra impahaging (mahadag dines) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura andra impahaging (mahadag dines)) St 20 Februarius (mangini preparatura	PCES has more or court retrieval princing PCES and more or court retrieval princing PCES and more or court retrieval principal		
27936-7	% 20 30 10 1	nickel arseride		Nickel compounds, Aramic compounds	2009 October	Known or suspected to cause cancer, genetic defects or to damage feetility or the unitions	Carcinogenic	Restriction Set (annexXVII)				Carc. St. STOT RS 1 Skin Sens. 1 Aquatic Acute 1	HOSE HOSE? HOSE? HOSE HOSE				PCRs: Gardans and paints. Drinners. apint retroises		
27540-5		Pharythydickine bydrochloride	Pheophydoxinhydrachlorid; Ferilmicoxina, ciarhidam; Peleghydradine, chlorhydrate	Hydrazines	2008 September	Enows or suspected to cause-cancer, genetic defects or to-damage feetility or the undoors child.	Carcinogenic, Mutagenic					Carc. Sil. Mails 2 Acute Too. 2* Acute Too. 2* Acute Too. 2* STOT MS 1 Specials 2 Sicionic 2 Sicionic 2 Sicionic 2 Sicionic 3 Sicionic 4 Sicion	HOME HOME HOME HOME HOME HOME HOME HOME						
27540-7	8-	Phenoi, é-isododecjé-		Attigliphenois	201 September	May damage testibly and intertexes with the bostoone section.	Toks to Reproduction	Candidate Set			Yes, in human urine; in human broadmink; in liver worse, sediment, managinary liver			Pregaration of submicent additive materials and of twe system cleaners.	Setution devices:				
27589	38 38 30 7	(1773-жазынаурындардыны	4-109-cut/planted (4-11.3.3- minimum/picol/gramud, 4-10-cut/planted, picol/gramud, 4-10-cut/planted, cut/planted (2-00-planted, 2-00- minimum/picol/gramud, 2-00-cut/planted) minimum/picol/gramud, 2-10-cut/planted, 2720-28-6, (11,13-00-cut-rely/shap) (planted)	Allegiphenics	2008 September	This substance interties with the humans queen and is a so called findecine (has upting Chemical (EDC).	s Sedocrine disruptor Siguinalmet concenn				The , inclusion currier, 10 in the words, exclined , 10 in conscious control	No harmonized CLP classification		Libermany products, production indiversy mediane, typics, appealant, electrical installating extensive, product parts, were and parts; feel installation, product parts, were and parts; feel installation, electrical and installation conditions.	Зантассанта, обмедента; інполняватамі ін полняватьсямі се тогняватьсямі се полняватьсямі се робушення сентостана, робушення сентостана, робушення сентостана, полняватьсямі сентостана, албоніват, так од штаким (т.), шмосамі адалом (т.)				Induc/installed acestherisecusy /administrative/inte mics/27/85-28-4
2750-4		5 Property, 2 chloro-3,1,3 trifusion-		Mas	2023 28/18/9	Do not degrade in the environment - 3 Turner chemical - 3 Turner chemical - 3 Turner chemical - 3 Turner chemical - 3 Turner widespread in the environment and issued to a number of health-and environmental problems. May Province (P).	Schemely persident							mak-entari memada ak-	Basic tronganic and organic Chemical Manufacturing				
27938-	D	3(39)-Pyridacinans, d-choro-b- (nethylamino)-2(5)- (tribuccinatty)(phecyl)		Hes	2023 January	the not degrade in the environment - a "traveur chemical". PFAB chemicals are widespread in the environment and instead to a number of health and environmental problems. Very Persistent (#F).	Extremely persistent							As tool additative, in production of fault, vegetables, note, colles, englesses, other copys.	Used as coloctive pre- emergence textiscide for control of graces, and broad Swedes weeds.				
27986- 1 2709-	0 48-40 1 2 48-86	N,N-(dimethylamina)thicacetamide hydrochloidde d-icododecylgheast		Thicaminocath onyl compounds	2009 October 2021	Knows or suspected to cause-cancer, genetic defects or to damage festility or the underso coloid. May camage festility and prostores with the bornione system.	Yanic to Reproduction		NONS registation	Yannage Data Cantidential		Repr. 18 Aquatic Acute 1 Aquatic Chronic 1	H0007*** H000 H000	Presunation of lubricant additive materials and of fee					
27903-4		1,3,6 Thindisable, 2 (nethigoutboy) - prihaoranethyly	•	Mas		control degrade in the environment - a "traveur chemical". PFAB chemicals are widespread in the environment and brisked to a number of health and environmental problems. New Presidents of the Control o	Extremely persistent	Canada						Preguration of laborator additive numericals and of fuel system circums.			PC III terrendaria		
27929-	m- 20-5%-	2.3.2.4.3.5.8.2.7.7.8.0.4 tridecationsocialine up though citization		Mes	2023 201429y	chemical ** PFAS chemical ** PFAS chemicals are widespread in the environment and insend to a number of health and environmental problems. No. Servironmental has devironmental problems.	Extremely persistent		Intermediate registration	stermediate Ske Only									
27929-	67- 238-960- 4	224423442724EF tidecamunioctaneusphoeic acid		PFAS	2023 2010a34y	be not degrade in the environment - a "turner chemical". PFAB chemicals are widespead in the environment and travel to a number of beatmand or a number of beatmand environmental problems. Very Possiciant (#).	Sets searchy personal or to		Fut registration	23 - 230 tonnes per annum				Various uses: to foreighting toom and as surface agent. Also sund to pulyment properties.		30.18 Nondeclare of the desertion. SO 18 Nondeclare of their control process, ecosynthicities and equipment. 50 20: Manufacture of their control process, ecosynthicities and equipment. 50 20: Manufacture of transporter, economics and equipment, execution equipment. SO 11 Nondeclare of include products. 10 21 Hostochare of process products, including additional execution of economics products, including additional economics.	PC1 Models that register product, PC3 One. PC14 Models that register product, PC32 Proper payarities and computer. PC32 Proper payarities and computer.		
279037-3	ar 20-965 3	elicitati lossoctanoste		Nictual compounds	2009 October	Known or curspected to cause cancer, genetic defects or to damage festility or the unborn child.	Carcinogenic, Mutagenic, Toxic to Reproduction					Carc. SR Muts. 2 Rept. 18 STOT RE 1 Sept. Sent. 1 Skin Sent. 1 Aquatic Acute 1 Aquatic Chance 1	HORSE HORSE HORSE HORSE HORSE HORSE HORSE HORSE HORSE HORSE						
27905-		2 Properties acid, 37,443,643,73,643,622,12,20- tegistal-carborrating easer		PFAS	2023 2010a3rly	Do not depose in the environment - a "turnier chemical". IFAS chemicals are widespeed as number of health and environmental problems. Very Persistent (#).	Econoly persident o							Manament	Plactics Material and Resin Manufacturing				
278D-4	27- 288-743- 1	29-(4-00)(s/2006)-1,6,1,33,36,39- 86836666836-1-01	Non-yighten silvith out Late	Olycol ethers, Allegationals	2008April	This substance interfered with the humans system and is as called Sedectine Disrupting Chemical (SDQ).		Condidate Set, Restriction Set (annexXVIII)			Yes, Allylphenol stronglates (MPEL), including conyphenolista duplate, have been detected in air, water foct, dirkting early, risers, coastal enventers; coastal enventers; and estuation and estuation sediments, soit and biom (sp. Destrict inversibilities).	No harmonized/CLP classification		Тесіль, зарыг ако рыфу уколовов, дакоть, гискі, розосілю совтере, овледнені, честила у писіском, ризосілю, свинальяйський досимине райости. Зак сокотнос, свинальський, свинине райости. Зак сокотнос, свинальський, разос. саклябої, фенералі, разос.	Smallifer, surfactalt, dispensing and welling agent				https://madwepl acesthemesc.org /attensionesc.org /attensionesc.org /attensionesc.org
2766-3	9 239 927	potacioum neptadecafluranoctaee 1- cutholete, potacioum perfluciooctaleeuthinate	POD palest; Perhansia e utilitati a tutti si sidi perticularia e utilitate palest artis porticularia e utilitate palest artis porticularia e utilitate palesta e utilitate 1-sipiloria anti 1-comensistis and, 113232464384272849 https://doi.org/10.1006/10.1	PFe3	2008 September	Knows or suspected to cause-cancer, generic defects or to Earnage hartiley of the ultion child	Endocrine danyoni Carangenic, Tooli to Reproduction, Entered persident				Yes, in Antic Libes and eadiners, in air continues and tenta and continues and tenta and tentures an	Casc. 2 Rept. 18 STOT MS 1 Active Too. 4" Active Too. 4" Lact. Aquatic Chranic 2	HORIS HOROSY*** HORIS HORIS HORIS HORIS	PHOS metable sick travers (perfect source) purchases (perfect source) purchases (perfect source) purchases (perfect source) perfect source) perfect (perfect source) perfect source) perfect source (perfect source) perfect source) perfect source) perfect source (perfect source) perfect source) perfect source) perfect sources (perfect source) perfect source) perfect sources) perfect sources (perfect sources) perfect sources) perfect sources (perfect sources) perfect sources (perfect sources) perfect sources) perfect sources (perfect sources) perfect sources (perfect sources) perfect sources (perfect sources) perfect sources) perfect sources (perfect sources) perfe	Surticipant				https://madwips acechemiss.org /abstratives/the micas/2796-28-3
2007-0		(Ban, 2-0)00-0,1,12-9035000-	pethosocopii ultoric acid	Mes	2023 300abiy	Do not deptade in the existence of a Torsion Chemical PAS Chemical PAS Chemical and intend to a sunder of health and a sunder of health and a sunder of health and chemical produces.	Selt servely precisions to				Tools			leveling, glost and self-stacking rower; pigment of grading agency and generating is established soliting acids for consult boards AF, LL, DM, NMs Selbo Ambiguates, intermediate, Functional Study, in cis select systems.	Fear blowing agent and religioust.				
\vdash						Very Persistent (VP).													
2940N 73-0	400-200-	> Pyridinecarboxamide, 6-(6-(<u>11</u>)) observ-5 (3-thus-omethylphenylpanine)carbon (panine)gheroughto-methyl-		Mira	2023 Innuary	be not degrade in the environment - a "turner chemical". PFAB chemicals are violenteed in the environment and streets a number of health and environmental problems. Very Persistent (#).	Secremely persistent		Futt registration	33 - 330 tonnes per annum				Pharmaceuscale		SU's: Manufacture of fine chemicals	PC DE transmediaria		

											Tec, in human unno and breammile; Companie human,								
28662-12	28-0%	Disananyi primalarin	bnP; 13-becanedcurboylicacid, discessory entry (https://cacid.discessory	Probations	2008 September	This substance interfere with the hormone system and/is a so called Subscrime this upting	Bedocrine disruptor,	, Restriction Set (2004COVI)	Fut registration	200000 - 2000000 tunned per annum	human breast miss contains netatively man of the hydrogenosic primaries, including ch-ico-congl primaries (bbs*) and their monocetter metabolise. In general, children have	No termoniped CIP		Robert, Ind., jigment, alberius, pairs, laques, haricans, footing (volgalaticise product, each sea jumbient and committee, also Privilege products, each sea and selp cerminal goos. (particular) single season. In all cases, committee and season committee and manifestati, come, etc., (Permittee season blood rays of applications used infoable/PVC files and tober (particular) and wood wineers; flooting, anticisal manifestation and committee in committee of the committee of particular and committee in committee of the committee of particular and committee of the committee of particular and committee of particular and particular and p	Platfictor	30.22 Fermination (making) of preparations under the packaging (seed-ading alloys). SILE TRANSLITURE of Labbe package. SILE TRANSLITURE of Labba package.	PC14 Medicine-browner products, including general and electropating products PC12 instead latent PC12 instead latent PC13 inst	AC 20 Rusber articles AC 21 Rusber articles AC 2 Washinery, michalical appliances, michalical appliances, michalical articles AC 8 Biotistical Samilies and AC 8 Biotistical Samilies and AC 8 Biotistical	solvenje solvenje
a	5		discovery entire promise and, discovery entire; conceptionalise; permise and discovery extent (to have not permise discovery extent (to have not permise discovery) extent (to have not permise discovery) extent (to have not permise discovery) extent (to have not permise and to have not discovery) extent (to have not permise and to have not discovery) extent (to have not permise and to have not permise and discovery) extent (to have not permise and to have not permise and the have not permise and t		Septender	Sedectine Disrupting Chemical (SDQ).	Squivalent concern	(annexXVII)	registation	per annum	general, children have higher exposures companed to adults and seems trive a more effective occupative metabolism of philusors, it was efficied, surface washing law and riske additions, it bounted during.	classification		garbonary and wood weners; flooring, artificial issume; cased statics; dip contingenant motion (geover, top, static cosest; stating and profise (geoffee, genter house); was and cables; shoes coles; eastains (cases tacking; limited use in food packaging.		33 M Mahada Manifer of Sanitarian 33 M Saniting Anne Communication was 30 M Saniting Anne Communication of the Anne of Sanitarian 30 M Notice of the Anne of the Anne of the Anne of Sanitarian 30 M Notice of the Anne of the Ann	PCM Labitation, guesses, release products PCM Labitation, guesses, release products PCM Carelyge had purely, blooker, previous	Sattleties and accommission of micro/2006 accommissions, placean, commer, glace and orrantic articles. Acti: Storico, padded and activity and popular and apparet. ACti: Leather articles.	10 to 0
289-33-4	200-000- 2	bnidacele		Apo compounds, Herocyclic compounds	2015 September	Enaws or suspected to cause-cancer, genetic defects or to damage	Yanic to Reproduction	CaRAPSet	Fut registration, transmediate registration	3+tannes per	water, take and river sadiment; in household dust.	Rept. Sil.	HOMO			NOZE Scientific research and adverlagement SU E Manufacture of this, upper scan commission produces produces to SUE Manufacture of the name scan.	CLI Medininkarasamen punkan, indiant genera sala anatujuing punkan KRI Bisterialisis PCIR Nakati usub spin-ngaran, indiantan spin- PCIR Nakati usub spin-ngaran, indiantan spin-ngaran, indiantan spin- RCII adapta punkan punkan salah spin-ngaran salah PCIR Catalogia playan, bases, paranasam PCIR Tata dadan qualan salah spin-nakati usub		_
20000		Placos, alam tagap	6-Hephylamout branched and Sinear	Alleygonesis		directs or to damage bening or the undown child. This subcrace interferes with the barmone option, and is a so called \$1000000000000000000000000000000000000	lindocrine disnuptor, liquinaters concern	Candidate list	negistation			No termonized CLP cassification				SUR Mandachine of the chemicals	FCEZ Philipmer propurations and deseption-de PCES Castings and point, finances, participations PCES Titless, scaless, discribes, modellinar cities	Emparisma ace channel authorization	escarg esche
20-00-0	200-023-	1,2,4 9/13309	Personium sair; Pyrodiazole; o friazole; Stazer	Heranocyclic compounds	2029 November	Chemical (BDC). Toxic to water thing organisms, degrades store) in the environment, transports easily in state and is hard to remove in water treatment plants. Persistent, Michigan and Youic (PMT).	PHILIPAN	GAMPSII	Fut registration	0-sommer per	Found in drinking water	Acar Tax. 4 Skinterit. 2 Eyelent. 2 Acar Tax. 3 Cart. 2 STOT MS 1 Acar Tax. 4 Eyelent. 2	H002 H028 H085	12.6 Fiscole is used in washing and cleaning products, helicers, pharmaceuticals, manufacturing of other chemicals, effective, and as a phosochemical set.				mica/see	
			Ministrative during a sufficiency during the			water treatment plants. Persistent, Mobile and Socic(PMI).					Yes, in Actic takes and	STOT MS 1 ACUTE TOL 4 Electric 2 Baser, 2	HORS						_
29002-00	28-65- 0	ammonium heptadecatuoraoctaneuritonate, ammonium pertuoraoctane suttonate	performance customes parion cress solic; Ce subtemb repetitive formance Fullphoric solic; T-vameustoric solic, 112222443-2477-7478- Inglassic modes; Inglassic modes; In	Mas	2008 September	Ename or compected to course-conner, genetic defects or to damage betility or the unitions child	Endocrine disruptor, Cartinogenic, fonc to Repoduction, Extremely persistent				Yes, in Antic takes and saddments, in air (particutate), in ones and coame works; to sentote-marine ecceptames and bists (including insentational \$45, maximats and bisds; in surface and trecheases; in human	Carc. 2 Rept. 18 STOT MS 1 Acute fox. 4" Acute fox. 4" Lact. Aquesic Chronic 2	H083 H08007*** H020*** H080 H080 H081	PICE HAS BEEN BUT STATE OF THE	Surfactured			Interpretation and accomments of the comments	startpt sec.org souther \$2.56-9
			heptodecations—3-octaneuthnic acid; pertuors—a-octaneuthnic acid; pertuorsochylisuttoric acid								frecheaters; in human serum, placma and besentnisk; in various fixeds	Aquatic Chranic 2	HEI	(westing insproved; castings; in the paint; four waxes, popularized and shorting industries (enturing special present); as four several present present present present present and and extend improved; pipelinet granding agents, four generator); as surfactors for extending accident crossing based on S. U. OSA, NHE SUDV.					
29528-36		1910pms, 1,3,3,51025ums, (3)-		MAS	2023 Sahalay	Do not degrade in the environment - a "Turner of mentions are widespread in the environment and triand to a number of health and environmental problems. Very Persistent (#).	Extremely persident							Industry and Concurrence and Petrigeratts, Foatsant, Properties and blooming agents, Propertiests, non- motive.	Propellant				
29020-20	920-560- 6	(2) 1.3.3 Mindusipap 1 ene		Mas	2023 280430y	they Persistent (4°). Do not degrade in the equipment: a "turner chemical" PFAB chemicals are widespread in the eventuented and tissed to a number of health and environmental problems.	Seawnely persident		Fut registration	0 - 13 Scores per annum				Redrigerant					
2823-20-2	220-677-	Potassium tiltuonsacetara (TFA)		MAS	2029	To location to reasonable or an environmental problems. Mery President (MP). To act to water thang organisms, neglicates actively in the evolucionment, transports easily in water transmissing plants. Water transmissing plants. Water transmissing plants.	PHEWNAL, Econolypesident		Fut registration	200 - 1 000 Sommi per year	Detected in rain water and in aquatic environments			Els a utong non-oxidesing acid used in acid catalysed macdans, especiallywhen as east is classed, e.g., in pagetos symbols.	Oxidizing			Impolina academa	energe sec.org
						water treatment plants. Persistent, Mobile and Socic (PRE). Toxic to water trang organisms, degrades stowly in the environment,												mical/mic	1002
2923-28-4	220-E70- 4	Sodium sittuorusoetate (TFA)	Triburo acetra di sodio; Triburo acetic acid sodium satt	MAS	2028 November	Toxic to water thing organisms, degrades stowly in the environment, transports early in water and is hand to remove in water treatment plants. Persistent, Middle-and Social (PMT).	PHENNAL, Econolypesidest				Detected in rain water and in aquatic environments	Carc. SA Mats. 2	HOMES HOMES	tris a etnongnon-unidering acid used in acid catalysed mactions, especially when an enter is classed, e.g., in paytide synthesis.	Oldsing			ace chemic values abve micas (WC)	scorg suite 3:18-4
31017-40	289-905- 2	nicket(II) isooctansate		Nickel compounds	2009 October	Enows or cuspected to cause cancer, genetic defects or to damage feeting or the unicons child. Degrades slowly in the	Carcinogenic, Muragenic, Sosic to Reproduction					Carc. SA Mada. 2 Rept. SB STOT MS 1 Resp. Sens. 1 Sain Sens. 1 Aquatic Octobric 1	HOSS HOSS HOSS HOST HOSS HOST HOSS HOSS						
29000-di	289-656- 3	Provision 1,123,33,4,4.6 nosatuorotatas 3 suprincias (PRO)	Potessium norafluorobutane 5-surfacete; HOSE, Putussium pertuonibutane sultinare (KPRE)	MAS	2029 November	Degrades stoody in the environment, transports easily in water and is hard to smooth water Southeenplants, Very Persistent and very Musice 14PMS.	PHENINAL, Economy persistent	Candidate Set	Fut registration	200-2000 Sonnes per annum	Founding gound water, risers, drinking water and bottled water			FFBS is used as a surfacest, flame-orderdant, and emulsion stablisher.	Surfactant, Flame woulders, Emursion stabilism			ESPACHMA ace chams Johannativ mical/takt	metge ec.org eurthe 10-de-3
anair-ta	209-900-	idblum hepta-acatheracctaneu/fonase, idblum perfunnocchie sudiciade	PFOS(parion); Perthomocome summor acid, performanceme eutherine planto ortho- colicy Cel eutherine hypotheris broundezine 3-sulphonic acid; 5-consequentions acid; 11,222,246,34,847,24,847, 11,222,346,34,847,24,847, perthomocomo-o-consequention acid; 5- consequentions acid, sept-decisiono-; hypotheris ordinario acid; perthomocomo-o-consequention	MAS	2008 September	Known or curpected to cause-cancer, genetic defects or to damage festility or the undoorn child	Endocrine disruptor, Cardinagenic, foxic to Reproduction, Extramely persistent				Yes, in Arctic takes and sediments, in air (particutate), in onean and coartin water; in remote marine ecceptance and biota (including investigates.	Carc. 2 Rept. 28 STOT AS 1 Acute fox. 4* Acute fox. 4* Let. Aquatic Chance 2	HOSS HOSO2*** HOSO3 HOSO3 HOSO3 HOSO3 HOSO3	сопромен, оружина то PFCI) эли намей истьебн, казува насе мактии ризинского учет превенях; роновураций коми, рамен (учетнять, ементичения станур, тиского папила денах; или превенях детического променях или превенях с наменях раму или расказую учет превенях с превенях раму или расказую учет на вырожения таки PFCII превенях превенях с превенях с прен	Surfactions			Integrations and a constitution of the constit	newalk mental
,	•	tribum perfuoroccuse suttorate	happadecidano-o-comendinos acid; o- octaneoutoric acid, heptadecativoro-; heptadecativoro-o-cotaneoutoric acid; perfluoro-o-cotaneoutoric acid; perfluoroccyleuritoric acid		Septender	herbility or the unbown child	to Reproduction, Economic persistent				Yes, in Actic cales and endoments, in air garricutare, in ocean and continuous; in ocean and continuous; in ecosystems and birary for minuted presentation for, maintain and body, in surface and breakages; in human serum, placess and serum, places serum, places seru	Acute for 4" Lact. Aquatic Chronic 2	HORD HORD HIBS	PFCID stated aut Encirci juritarisi conquinting compounds (pignates to PFCI) or section to Medic, compounds (pignates to PFCI) or section to Medic, compounds (pignates del medic possibility and present compounds (pignates) and present compounds (pignates) and present compounds (pignates) and particular compounds (pignates) and present (pignates) and particular compounds (pignates) and present (pignates) and				micas creas	3724
28040-0	200-033-	Qdodatecase	Quiddodecan; dicindodecano; Quindodecana	Others	2008 September	Toxic to water triang organisms, accomplates in the same and degrades way dawly in the environment. Persistent, Bisaccomputation and Trace (PRT) and very Persistent and very Bisaccomputation (PMB).	PETUDA		Indennediate registration	amented ate		PRE	Hat	construction, existent liquids, most proofing products	Solvent, mostly-routing agent, binder,	30 E Manufacture of India, Luga scale-chemicals (including products) products) SICE Manufacture of the abstracts	PC IX televinolisis		
						Dr. not describe in the													_
29636-96	620-360- 5	1,1,2 handwer->- Exchangeagehannutrage Sworde		MAS	2003 Sahasay	environment - a "Tarwer chemicals" (PAS) chemicals are wideoperad in the environment and linked to a number of health and environmental problems. Very Persistent (IP).	Screenly persident		Fut registration	0 - 13 tonnes per annum				Polymer and plantic products.	Monomer	SUIT Manufacture of plastics products, including compounding and conversion	PC 22 Pulyew pregarature and compounds		
296-52	225-983- 5	CESANIPAP	bigs (n- ethyl) segradecat harroccae eusphony (unii nojethyl) bydrogen phosphate	MAS	2014 October	Toxic to water triang organisms, accumulates in the same and degrades way stowly in the environment. Persistent, Bio-accumulative and Taxic (PBT).	PETAPHI, Extremely persistent				It has been detected in marine sediments and human blood	No harmonise CLP classification		This substance is used in thed contact materials.				Empaciónsis acis chesto Asistenative micas Cass	eketje ec.org eu/che 5-10-8
297730-939	436-760- 1	2-Mony-13.133.443.548.6- documento-2-(orthodocum)-p- basite		HAS	2023 201420y	Do not degrade in the environment - a "Turner chemicals are chemicals are widespend in the environment and tinked to a number of health and a number of health and an announcement and tinked to a number of health and an announcement and announcement a	Seawnely persident		Fut registration, NONS registration	0 - 12 tonnes per annum				to electronics.					
200270-	452-950- 3	Ettanone, 1,T-(1,3-proposedlythiquey 4,5-pheryane((bit(2,2,3-thiost-, 1,T- bit(0-(propyrantos)(sume)		Mas	2023 Sahaany	Selections (2) processes. Very Personal (27). Do not cognise in the evolutions of a relation of the evolutions are wide opined in the evolutions are wide opined in the evolutions are a number of evolutions problems. Very Personal (27).	Extremely persident		NONS registration	Yannage Data Cantidental				Becranica					_
						Do not degrade in the									Feature				_
2 2		THE LOCATION . 1.1.1.2.3.3.4.4.5.54.4.5.7.4.4.5.26.3.3.1.3.1.3.1.3.1.3.1.3.1.3.1.3.1.3.1.		PFAS	2003 Dahasiy	Chemicals PFAS chemicals are widespead in the environment and tinked to a number of health and environmental problems. Very Persistent (#). Known or suspected to	Econoly persident					Ber 18	www.	Figure 1. Fropetants and tissuing agents Fropetants, non-motive (traveling agents) comes metho common particular passons)	Frantier. Projettant and blowing agents Projettants, non-motive (blowing agents)	30.30 Fermilation (Interngl of preparations and/or in-paraging (including alloys)	F.W. Warning		
303-00-0	299-134- 4	Lead-dijacetatej	Bleidijacetal), Dijacetas) de plomo; Dijacetalej de plomb	seed compounds	2008 September	Enows or cuspected to cause-cancer, genetic defects or to damage facility or the unbown chief. Enows or cuspected to cause-cancer sensity.	Yasic ta Reproduction	Candidate list	Fut registration	0 - 22 tonnes per annum		Rept. 18. 310 T RE 2* Aquatic Acute 1 Aquatic Chisnic 1 Ram, uq. 3 Carc. 38 Acute Sos. 2* Acute Sos. 2*	H0000F H073*** H000 H000 H000 H000 H001 H001 H001 H	cotton, twidle, contretion, perfumer, personal care, sannister; antituding paints, lead-dries; circume pigments; abbesies, paints and inst, insecticite, paper. Bollet Sedwater, metric lastings on grant & placific.	mondant, water repetant, proceeding agent, drying agent, anothering, pagesent, mondant, fixating agent, blowing agents, pecificide, solvent, ongo:	30 22 Fernandron (Jacoby Chryspotiania Maria y Assistant paradici	PC III MINTENDED PCT LIBORY (MINTENDED PCT CARRIGUED (MINTENDED PCT CARRIGUED (MINTENDED PCT FIRMS, UNITED (MINTENDED PCT FIRMS, UNITED (MINTENDED PCT III FIRMS PCT III FIRMS PCT III FIRMS		_
383-03-0	200-114-	Hydracine	Hydradin; Hdriadina (11,305;305;806;805;100;40,110-dimethyl- 7-000-	Hydrazines	2008 September	Enown or curpected to cause-cancer, genetic directs or to damage bartisty or the undown child. Enown or curpected to	Orcinogenic	Candidate Set	Fut registration	1000 - 10000 100166 per 20100		Acute for 3* Skin Corr. 18 Skin Sent. 1 Aquatic Acute 1 Aquatic Oriente 1		Bole tedware, metal tradings on glavis & plantics, pedicises, water traditions operate and polymer and	Ellewing agents, perficide, solvent, organi estateger, connotion inholosy, catalyer, short stopping agent properliant, chain extender,	SEE SECTIONS OF THE PROPERTY O	PC-II finale PC-II Products such a på-respectiven, finalessimility, prospective, mediatelssates agents PC-II Products such apå-respectiven, finalessimility, prospectiven, mediatelssates agents PC-II Products propriete statistics productiven PC-II Products propriete statistics productiven PC-II Products productiven PC-II Products productiven PC-II Products productiven PC-II Products statistics PC-II Products productiven PC-II PC-		4
303-97-4	450-980- 0	3-axiandresh-eve-17-p-carboyic acid	(11,305,305,818,8165,1105-8n,110-climetry) Palab 14,74,75,134,536,454,674,674,674,674,674 601,134,110-674,674,674,674,674 601,134,110-674,674,674,674 601,140,140-691-691-691,674,674 601,127,245,)	Highly tractive compounds	2003 February	cause cancer, genetic defects or to damage feeting or the unborn child.	Taxic to Reproduction		NONS registration	Yannage data Confidential		Repr. SA Aquatic Chronic 4	HOSE						4
203088- 20-1	638-842- 0	a-föttuor (1,4,5 tittuopherosymethyl) 3,6-difuur-d-propyl 1,7-bijheryl	,	Mes	2023 January	Do not degrade in the emiscenses - a "turner chemical" PFAS chemicals are widespead in the environment and tissed to a number of theath and environmental problems. Very Per screen (#F).	Seawardy persistent		Fut registration	0 - 33 Somes per annum				Chemical reagent					
303386-36-9	629-860-	#(discons).2.5 Tituongenogramy).2.5 Tituon C-popp 1, E.C. Capteny.		HAS	2023 Sahuany	Do not degrade in the emiscenses - a "turner chemical" PFAS chemicals are widespead in the environment and tissed to a number of theath and environmental problems. Very Per screen (#F).	Extremely persident		Fut registration	0 - 13 tonnes per annum				Chemical reagent					1
3033-77-	220-223-	2,3-epangeopytainethylammonium Chloride	BFTRC Chirameternanaminium, N. A.N. Stimetty, d'Account, Charles (Bycogleminty, particulum, charles	Highly reactive compounds	2009 October	Enown or cuspected to cause-cancer, generic deficient of the cause-cancer, generic deficient or to destage feeting or the undown child.			Fut registration, treatmediate registration	0 - 13 Sonnes per annum		Carc. 18 Mats 2 Rept. 2 Acute fox. 4* 3501 Rel 2* Sys Care. 1 Acute Corcens 2 Acute Corcens 3	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE			30 E Manufacture of bulk, large scale chemicals (notuding problems products) 30 W Manufacture of the chemicals	PC III suomedino		+
Ė							Regraduction		registration										
3000-00 2		Phonos, a-conys, phosphile (3.3) (1569)	Test p-conjulpony, transched and sineary prospers yet in a Examina of a many plans per in a Examina of a many plans or Examina of a many plans or Examina of a many plans or Examina of a many plans of the plans of t	Mightenia	2009 August	This substance interfere with the hormone option and it is a called Secondary Chemical (SDC) Cancladed to be an endocrine disruptor when including = 0,3% of NonyPhenol.	Endocrine-disruptor, Equivalent concern	Candidate Sict				Skindens, 1; Aquatic Acute 1; Aquatic Chronic 1	H327; H430; HIDD					Emperima ace cheme unical residu mical resid	watps sc.org souther 3-68-2
390-10	225-329-	2,12-bithors 0-politors methylythyl methylythyl		Mes	2023 201420y	Do not degrade in the environment - a "Turner chemical" - PFAB chemicals are widespread in the environment and instead to a number of health and environmental problems. Very Presidents (#).	Extremely persistent		Fut registration	0 - 22 Somes per annum				Commercia and personal core products, placing products, and reading products.		\$0 III Manufactured fielder produtts. \$0 III Manufactured fielder produtts. \$0 III Manufactured fields the products, including compositing and convention. \$0 ZE Marth services.	РСЗХ Родни резрагаботь как сопершей, РСЗХ Соличко, реголько син реабиля		
330-13-0		Stare, 22-delier 1,1,5 When-		WAS	2023 285339	evaluation problems. Very Presidence (MP). Do not deput in the evaluations of a Tarriew chemical - PFAB (Americal Law widespead in the evaluations of a number of beatmand and evaluations problems. Very Presidence (MP).	Servicely persistent								Solvert Used in Sire edispatchers, Air conditioning and beat transfers.				1
						a number of health and evaluation and approxima- tiony Persistant (#). Do not degrade in the environment - a "farmer chemicals" who chemicals who									transfers.				-
386-93-0	am-are-	Perhanspethydrophetaethrene		MAS	2023 Inhany	Do not degrade in the excitorinate a "Tarever chemical". PFAB chemicals are widespined in the environment and street or a number of health and environmental problems. Very Presistant (VP). Do not degrade in the	Edwarely persident		MONS registration	Tannage Data Contribution				Personal case and cosmetics					4
339-90-9	299-310- 4	Perforable		PFAS	2023 Sahuany	Do not degrade in the environment - a "turner chemical" PFAS demicals and wide great of the environment and timed to a number of health and environmental problems. Wey Personner (#):	Extremely persistent		Full registration	0 - 33 tonnes per annum				Laboratory chemicula and pharmacouricula, cosmetos			PCZE Lideominychenicznic PCZE Plantiacedicials		

	Part	Hage contracting the contraction of the contraction
Part	Part	Hage contracting the contraction of the contraction
Part	Part	Hage contracting the contraction of the contraction
Part	Part	High collection of the collect
Part	Part	High collection of the collect
Part	State Stat	And STREAM OF THE STREAM OF TH
	Service of the control of the contro	Right-China Ankangi Acid-Sherriack-Gill China Ch
	Part of the control o	Right-China Ankangi Acid-Sherriack-Gill China Ch
Part	The state of the s	on the second of
The content of the	The state of the s	ERBOLINA ANNO 2016 ANNO 20
The content of the	The state of the s	https://madesqu pacdonessed. /paramateurope naca/220#-02-7
The content of the	The state of the s	INDECEMBER OF THE SECOND SECON
Part	The second process of	Bilgic Annadoxiga a Car Chemista Cag (Anna Annadoxi Che mi Cal (7220-42-7
Part	The second process of	Manual Movement In Manual 7220 42-7
Part	The second process of	+
Part	This continues are considered by the continues of the c	
Part	This continues are considered by the continues of the c	
Part	Mart	Emps://inansense
Part	1986 201	ace chemics and cubarnative victor mics/19839-13-7
Maria Mari	\$2000 \$200 \$200 \$200 \$200 \$200 \$200 \$20	
Part	150-5 20 to GMIGROSS No. 20 MIGROSS OCCUPANT CONTROL TO	+-
Part	1 7 MARKETSHI WITHOUT COLUMN C	
Part	Table Date Westerney designation from the Contract of the Cont	ace chemes, org /attenuousche mical/2200 65-8
The content of the		эсестиниясы ад
Part	Bent Accidence Contracting report of the Section of	mical/32630-52-0
Part	Manuality Trans	
No. Control	Value of Management (Management of Management of Managemen	_
No. Control	23 No. 20 No. 20 No. 2 - 2 No.	
Section Sect	To Application Co. So of Explaining Co. So	
Section Sect	20 to 3 2000 2 2	
Part	20 20 20 20 10 10 10 10 10 10 10 10 10 10 10 10 10	
Part	Time of Rest, PLICA Triminghappy analysis and section are section are section and section	acestemans (attended to micel/2000-11-9
Part	2006 Deprivation of the Deprivat	https://manatps acesthemes.org /whanatives/the mics//2000-76-0
Part	To a departure security of the second of the	
Part	Shoramenhaming (2) Anders Contained Anders Con	_
Part	1000 1000	
Part	West Production	-
Part	The State The	
No.	100 S	+
No.	200	
The column The	New York 1985 198	
The column The	DOM 9 DE DE DES PRESENTATION DE LE CONTROL D	
The column The	18 18 2 19 18 18 18 18 18 18 18 18 18 18 18 18 18	
## 13233434 Andrew 1-10	10	
## 13233434 Andrew 1-10	Well op the state Notice that Notice the state Notice the stat	-
## 13233434 Andrew 1-10	10 mg 20 mg 10 m	
No. 94 No. 13.33.14.5 No. 13.33.14	State Region of the securities	
No. 94 No. 13.33.14.5 No. 13.33.14	Management and the state of the	
No. 94 No. 13.33.14.5 No. 13.33.14	State September 1 State Septem	
No. 94 No. 13.33.14.5 No. 13.33.14	And control and the second and the s	_
Married Manual Patrick Control	100 100	
Manage from 1, 13,13,13,13,13,13,13,13,13,13,13,13,13,1	In software containing of the	_
Windowskie Control of the Control of	Total Management States	
SECOND 1997	100 contracting primaries	
persolacularium Adde in the enteriorism. Adde	With the control of t	
	printed decemberacy Research Section (Section 1997)	michicale 45-2 ingunitaleeche approximationeche

															PFOA is a straight chair fath			
336-76-3	200-800-	Nonadecathus/sdecanoic acid (PPDA)	2,23,2,44,6,8,6,7,3,8,8,30,30,30,30,30,30,30,30,30,30,30,30,30,	Mas	2014 October	The oubstance is tools to water bring organisms, accumulates in the same and degrades in the same and degrades in the extraordinates. Periodically, Resourcement, Besourcement, and Taxos (PRIS) and very Periodical and act very Booccumulates (PRIS), at 18 Jaco Same (PRIS), and and an additional section of supported to classes.	Yanic to Reproduction, PET/AHIS, Editornely persistent	Cardidate list			Found in termental manimals, 543, blantes, and countrieses. Souther, and Surgice Sar, doi: 10.101/j. Natis, Editories, 3000000 et al. 2007 August, Sarias, Sar	Carc. 2 Rept. 18 tact.	HONG HONGOY HONG	PMSA is used as tubelcane, writing agent, placelcane and consistes inhibitor.	of the perfluencestorytame (PRCAs) used industrially as factorizates, wetting agents, planticizers and correction introduces. PRCs are widely used as outlactants, intrigenant and as			https://marketps acs.chemesc.org /abstratives/che micar/206-79-2
			Noradecafuoradecansic acid			Perdicted and wey Bioaccumulative (PMR). It is also known or suspected to cause cancer, genetic detects or to damage testing or the unborn child.	personner				Natio, Ehimetal, 2013, Martin, Saloman et al. 2003, Fundal, Sock et al. 2007		нака		PERA ILLA ISTANIGO CHAIRCANTA AND ARRANGE REPROMERCIANO AND ARRANGE REPROMERCIANO AND ARRANGE REPROMERCIANO AND ARRANGE AND AR			mica/286-76-2
335-77-3 /47806- 43-7	299-603- 9/267- 709-7	PPES	1.2.2.3.3.4.43.4.4.7.7.4.8.8.2013.19 Nennicosofision I-decanesativisis aud; Nennicosofision I-decanesativisis aud; Performancesativisis aud; Performancesativisis aud; Ammanium Ibericosofisionisticis esculptionarie	PFAS	2014 October	Scale to water thing organisms, accumulates in the same and degrades very slowly in the evaluations. Personner, Beaucommutative and Trains (PRF).	PETAPAR, Economy persistent				Found in human plasma, fish and birst. Souther Hung et al. 2002, Domings et al. 2002, Naive et al. 2012, Lambertet M. 2011; Hammaries et al. 2003; Yang et al. 2003; Lewig and Michaely 2011	No termoniand CLP classification		This substance is used in fee Sylling Name.	Ingredient in PFGS-based Sindighting busins.			Edga: //marketpa para chemisas: corg /admirative wither micas/200-77-37 67608-43-7
225-99-9	200-000-	2222445548.77- does/books/20-1-of		PFAS	2023 Inhany	Do not degrade in the equipment - a "farwer chemical". PFAS chemicals are videopread in the environment and linked to a number of health and equipmental and obtains.	Schoolly persident		Intermediate registration	intermediate Dis-Cirily				савасиону маделя				
2000-30	220-310-	Ticovan		(Polyhatogeta ted aramatics	2008 September	they Presidents () (*). This substance interferes	Sedocrine disruptor Signisation concern	Calminati			Net, in burnan plasma and besott sisk, in worthmaster, energy, water, fich and aquaric mammate, bousehold dwd, rieser, Libbe, codiment.	Systems 2 Science 2 Aquatic Acces 1 Aquatic Chronic 1	H009 H005 H000 H000	Sompath, declaratio, saap, cameloci, midles poparteest; justico, Highes products, designent, publico, midiest, cameloci, indicamente, strate- same. Topic Compact supplement. Heapting, strate- same. Topic Compact, supplement, lesting and Household-Chesicali, Othio supplem, identification Foodpate, declaration, stage, commercial, suplem- lips, publico, supplemente, stage commercial, surface section, stage, supplemented, subdiscription, stage section, stage, supplemented, subdiscription, stage section, stage, supplemented, subdiscription of the section supplemented and section sections. Supplemented and section sections are supplemented and section and supplemented and section sections.	Bactericide; preservative; anticeptic; dislinitation; antimicrobial; sanitaling		PCR Galandica, personican products	
33835-00	239-920- 2	33,6,6 Million - 6 indo 1 Garage		PFAS	2023 2816289	the not degrade in the environment - a "turner chemical" - PFAS chemicals are widespread in the environment and intend to a number of the and environmental problems. They fire increase (#F).	Extremely persistent		NONS registration	Yannage Data Confidential				waters. Tops, comparises, configuration of directal equipments. Muddler, sensiconductors, nudder tominates				
339-63-0	200-620-	perhanine (FTM)	Pertinocorpopytamine; Traspertinocopysycamine; Pertinocines; Henecostatocorpopytamine; Hepsaluces N,N-bighepsalucopysyty-2-proponamine; FPPA	Mas	2029 November	A nominate products Very President (PF). Accumulates in organists and organists very stomer(in the endocrates, very President and very Recognitions Recognitions	PETAPAR, Extremely personnels	GARRIST	Fut registration	1000-00000 tonnes per annum				This substance is used as a blood substitute, as a labelicant, in electronics and phentaceuticals.	Ani-oxidate, Surfactore			https://marketps acs.chemissc.org /adminatives/che mical/200-63-0
		30000004	PTPA					Authorisation			Tel, Allytybenou ethiolytake (MPEL), including nonytybenouthauystae, have been detected in air, water (not. detecting water, manchianou, manchianou, marine and ethiatine sediments, oot and biora (ip) beethic inversibilities.			Teatre, paper and pulp proceeding, paints, redins, protection contriges, deseggents, wearning medicines,				
31396-38		2(2)2(2)2(4) nonjiphonejimonjimonjimonjim onjimonjimoni	No grae archaetae	Object ethers, Misylphenois	2058 April	This coordinate system and is a so called shadoone disrupting Chemical (SDQ.	Squivaser concern	Authorisation Std (pener 201), Candidate for			casital ensultent), maintisenti, marine and estuarine sedimenti, soil and biora leg bendis invertecates), sewage shadges.	No termonized CLP classification		Тнебба, рарке дой риф риссовой, разота, инова, учествення соотресствення учествення реассова, реассова, еществення, разота, бист дойно, техностичествення, разота, бист, дойность разота, соответся, ответреня, разота,	Sinutative, ourtactant, classersing and wetting agent			https://marketps acesthemesc.org /attensionesche mical/36286-28-4
3036-30		2 Propensic acid, 3.3,4.4.5.4,68.7.7,8.8.8.13.20,31.31.12 3.3,4.4.5.4,68.7.7,8.8.3.13.13.14.3.4 pentacocustocontributory ester		PFAS	2023 Inhaley	to not degrade in the environment - a "turner chemical". PFAB chemicals are visited period of the environment and tinked to a number of health and environmental problems. Very Persistent (#).	Economy persistent							Manamera	Plactice Material and Resin Manufacturing			
3000-00	120-420-	2-OCIMHONIC, 3,2,44,3,8,47,7,8,0,2 100cathury		PFAS	2023 2016239	be not degrade in the environment - a "turner chemical". PFAS chemicals are sedempted in the environment and tinked to a number of feaths and environmental problems. May Province (PF).	Securety persisten		Fut registration	0 - 33 Sonnes per annum				Laboratory chemical and used as an intermediate in the inductor.		SUE OTHER.	PC In terrorition	
300io 67 2	20-00-	112231444-tonatuori-N-(2- tydissymty)-N-metrylautari-2- sulphonamide		Mas	2023 Inhany	be not degrade in the environment - a "turner Chemical" - PFAS chemicals are widespend in the environment and instead to a number of the amount of the environment approximent. Sery Proximent (#F).	Schwooly persident		Fut registration	0 - 33 Sonnes per annum				Found is the painting, cooling and textile manufacturing,	Used as an intermediate in the industry and in polymer properation.		PC XX Program programations and compounds	
3006-00	210-010 7	13233344 económico N.A bisz- hyd csyrffythurane > suphosamide		PFAS	2023 28/16/19	Do not degrade in the environment - a "turner chemical". PFAB chemicals are videopened in the environment and street to a number of bearth and environmental problems. Very frestrictor (#).	Economy persident		Fut registration	Crossed manufacture				Manufacture of basic organic chemicals				
3600-10	101-100-	2 Octonesulforamide, N-(2) Elimethylaminolysopyl} 3,3,4,3,3,8,7,7,8,9,9 (excitues)		PFAS	2023 201420y	they free license (#F). Do not degrade in the environment - a "liverest" chemicans are undergrand in the environment and trised to a number of health and environmental problems. They free license (#F).	Schwooly persistent		Intermediate registration	Intermediate Use Only				Laboratory Wagner		SU E Office To 30 required in section 3.6, based on MACH At . 20 p (51)		
3600-30		1 Programminum, N-(carbosymetry) N,N-dimetry-2 E13,6443,682,73,829 Indexafiances(quality(prints), more tast		PFAS	2023 Inhany	they free licens (#). Do not degrade in the environment - a "licenser chemicals are undergread in the environment and translate are undergread in the environment and translate a number of bearth and a number of bearth and bearth of the chemical for the chemic	Economy persistent							Chemical Product and Proposation Manufacturing	Fine-extinguishing agent and surface active agents as industryuse.			
3680-07	-	Burnanite		Nickel compounds	2003 February	cause cancer, genetic defects or to damage hestily or the unborn	Cursinogenic					Carc. 18 SFOF RE1 Sain Sens. 1 Aquatic Chronic 6	HOSES HOSE? HOSE? HOSES					
380-0	am 070-	1-Baraneoutinic and 11,23233.44.4-		MAS	2023 Ilahaany	to not degrade in the environment - a "turner chemical" - PFAS chemicals are widespread in the environment and instead to a number of health and environmental problems. Very Previous (IP).	Sciencely persistent	i i	Archis registration	Yannage Carta Contribution				Laboratory Magent, Macrosinic products, pharts are adventially Lake pharts are adventially Lake				
3017-6	200-125- 3	2,3,3 titli worklyl methodylani		Mas	2023 January	Do not degrade in the environment - a "Turner Chemical" - PFAS chemicals are widelpread in the environment and tissed to a number of the amount of the environment approaches. Usey Presidents (#5).	Ectivately persistent		Fut registration	0 - 23 Sonnes per annum				to paint and coating. In thermophericol.				
35307-13		Propose, 1,1,2,2,3-beginthuse-3- [1,1,3-bitmusemesphosp, polymer with 1-chius-1,2-bitmusemese and others		PFAS	2023 Sahaany	the not degrade in the environment - a Turner chemical - PFAS chemicals are widespread in the environment and instead to a number of health and environmental problems. Skey Presistency (#):	Extremely persistent											
350-32-6	200-558- 2	Tillius sacetyl chioride		Mas	2023 Inhalify	to not degrade in the environment - a "forewar chemical". PFAS	Extremely persistent		Fut registration	1000 - 10000 Nones per annum				to bulk chemicals. Pesscide and fieldblass.		SUR Monahotan of half, large scale chemicals (soluting proteinus products, SUR Manufacture of half, large scale chemicals.	PC III solomedara	
250 22 4	200-5537-	Personantiane		PFAS	2023 January	Do not degrade in the environment - a Traver chemicant PPAS chemicant are widespread in the environment and linked to a number of health and environmental problems.	Securety persisten		Fut registration	20000 - 200000 Sonnes per 2016/01				Used in few entinguishing beam, plants: them blowing agent.	Found invarious manufacturing for electronics, machinery and industrial gas. Used in the estinguishing foom.	SUIT CROSS INDUSTRIES & & DUTTIONS, EQUIPMENT, WHICH, WHEN TROUGH EQUIPMENT		
264 28-1	200-550-	2,234 Macraoranide		PFAS	2023 Sahaany	Do not degrade in the environment - a "farewer chemical". PFAS	Scremely persistent		Full registration, total medium registration	0 - 33 Sonnes per annum				Manufacture of fine chericials, splendfic revearch and development				
250 50-0		Ethans, 1,1,2-tichlors-2,2,2-titluors-		PFAS	2023 Ilahaany	the not degrade in the environment - a "furewor chemical". PFAS	Schwoody persistent									SS/E Manufacture of the chemicals		
250-60-0		\$70.010, 1,1,2,7,941556610-2-1-000-		PFAS	2023 2816289	Do not degrade in the envisionment - Thanks Chemicals - PANS chemicals are widespread in the envisionment and insend to a number of bealth and envisionmental problems. Why Persistants (AP).												
386-02-2	288-573-	Perturnajmethylogitahevanej		PFAS	2023 Sansany	they President (PF). On not degrade in the environment: a "Turner chemicans are widely personal in the environment and sintend to a number of health and environment and sintend to a number of health and health problems. Very President (PF).			Fut registration	0 - 33 Sonnes per annum				saborately magnit				
355-00-0	200-575-	11.13.13.14.5.5-endecations-d- (Nilsonmetry(person		Mas	2023 Dahasiy	they Persistent (#). Do not degrade in the environment - a "turner chemical" (PVA) chemicals are widespread in the environment and instead to a number of featmand environmental prodoms. Skey Persistent (#).	Serverely persistent		Fut registration	330 - 1000 Sonnes per 2010/10				CEGRADOS				
286-27-0	200-583-	Nonchillizziaasaan Suomenne		PFAS	2023 2010abiy	they Persistent (P). Do not degrade in the environment - a "turner chemicate are widespread in the environment and linked to a number of health and any description of the environment problems. Very Persistent (P):	Screenely persistent		Full registration	23 - 230 tunnes. per annum				pH impulations and worse treatment products, speciately chemicals, polymens and we string & cleaning products.		SUE Manufacture of Suls, large scalar connectant (schadung personnen products). SUN Productions of New Services. SULE Scientific research and Eventpoint	PC:20 Products seatch algorithms, Securities Springs (Section American) agents PC:22 Products seatch (Section Computer Section Sec	
26-40-0	200-500-	Estadecaffuorshesane		PFAS	2023 Sansany	Ney Persistent (#). Do not degrade in the environment - a "tereur chemical". PFAB chemicals are videopread in the environment and linked to a number of health and environmental problems. Ney Persistent (#).	Schwardy persistent		Fut registration	33 - 330 toones per annum				Mand in personal case, washing and cleaning products, made case and exocited in electrolics.		30.24 Scientific research and development. SO 2 Other. 30 17. Observal manufacturing, e.g. machinese, equipment, whiches, time transport equipment.	PCO OBJECTIONEEL PCER VEHICLE and containing products. PCER VALIETS and/or fixed is	
26-40-1		Hears, 11,123,134,45,58,9- 104caffuar - 6:00-		PFAS	2023 Ilahany	to not departs in the environment - a "furewor chemical". PFAS	Securety persisten											
255-26-2	200-007-	PFHS	11.33.31.4.4.3.4.6.4. *Indextrumors- measurante cost; Personnacionaciona cost; Personnacionacionacionacionacionacionacionac	PFAS	2014 October	Sociolowater triang organisms, accumulates	PREADURE Extracely persistent	Castania			Found in twinestial manimals, 514, 514, 514, 514, 514, 514, 514, 514	No termonised CLP conditions		Used at a wave-and-case expellent coasing for carpets, page, and stocker, a week as a surfaces to	Princis used as a material expert, expert, says for capper, page, as well as a section of section as a section of section as a section of section as a facility of section as a facility of section as a facility of section			ESPACIONAMENTA aca chamas cog cabancasivos cha micarization de 4
			Pertuantheans 2 subtoic acid			eovernment, Persistent, Bioaccumulative and Taxos (PRT).					Burns et al. 2007; Sundothim, Chang et al. 2002; Su, Yamashita et al. 2002; Si, Yamashita et al. 2008; Kalvana, Domingo et al. 2008; Tao, Malet al. 2008; Eabratio, Stream et al. 2006; Chiafat, Needham et al. 2000			тике биогорођумен.	surfactants naise fluoropolyment.			nica/26-8-4

								ı										1	
266-92-1	200-000-	2,3,3,4,4,5-ecoducospentyl methocytate		PFAS	2023 Inhany	the not degrade in the environment - a "Tarwer chemical". PFAS chemicals are widespread in the environment and fixed to a number of health and environmental problems. Very Presidents (#F).	Schwinely persistent		Fut registration	33 - 330 tunnes per annum				Counselos, washing, cleaning and presental care products		SUE OBACHAI AND GERRAGI ENIGE SU 20: Houth services	PCSI: Washing and dealing products; PCSIX Gastration, presentation products		
35/N20 26-8		Hexane, 1.0-disacyanato-, homopoyeer, 2.2,4,2,5,48,77,82,8- tioxistuos-1-octano-backed		PFAS	2023 285426y	the not degrade in the equiporates 2. "Turner chemical". PVA chemicals are widespread in the environment and trixed to a number of health and equiporates (PS).	Schwardy persistent												
269-23-4	238-658-	Trifluoromethanesulphonic astrydride		PFAS	2023 Sahaany	they Persistence (#F). Do not degrade in the environment - a "tarwer chemicars are widespread in the environment and linked to a number of health and environment problems. Very Persistence (#F).	Extractely persistent		Fut registration	300 - 3000 Sonnes per Johann				Scientisc research and development, chemican and electrical, electronic and optical equipment		SUIT ORNY INSIGNATION of Manufacture of basic pharmocentral products. SUIT Numerication of this, large place community containing products, SUIT Numerication of this, large place community containing products, SUIT Numerication of company, received and optical products, exercise applications SUIT Numerication of company, received and optical products, exercise applications.	PCE Ober PCE Mondola		
36336-68 7	210-800-	nickel phosphinate		Nickel compounds	2009 October	Known or suspected to cause-cancer, genetic defects or to damage feetility or the unborn child.	Carcinogenic					Carc. 18. 1707 MS 1 Resp. Sens. 1 San Sens. 1 Aquatic Acute 1 Aquatic Objects 1	HOSES HODE HOSE HOSE HOSE HOSE						
3044		Bestamide, 2-(Villaceomethyl)-		PFAS	2023 2804369	Do not degrade in the environment - a "farewer chemicals". PFAS chemicals are widespead in the environment and tissed to a number of health and environmental problems. Very Presidents (#F).	Extramely persistent												
36007-07	800 780- 3	1-Bazanethia, d E3A44A5AAA77AAP tickathonoody(tho)		PFAS	2023 2014-04y	Do not degrade in the environment - a "Service Chemical". PFAB chemicals are widespread in the environment and tinsed to a number of health and environmental problems. Way Persistence (#)	Extremely persistent		Fut registration	0 - 10 tonnes per annum				Manufacture of chemicals		SUIT Other: NASS coder CRSS	PCIE titemediate		
3833-00-2	220-823- 4	N-bulgBerzenesulphonamide	Delana BBC Plactual BBA, Caramos BMIC, Plactanol BMIC Uniplex 204, NBIS	Others	2029 November	Degrades stooly in the environment, transports easily in water and is hard to remove in water bearbearoplains. Very Persistent and very Musile	PHENNE		Fut registration	3000-00000 100-000 per 2010/00	Detected in rivers, ground water, curtace water			This is a place-clear used in polyment production and in herbicodes quithesis	Platficier				
36363-07 2	252-980-	Bestidine sortate		Aromatic amines	2008 September	Enows or suspected to cause-cancer, genetic defects or to damage testibly or the unitors.	Ortinogenic					Carc. SA Acute Fox. 4 * Aquatic Acute 1 Aquatic Chronic 1	HOSO HOSO HISO HISO						
23-0	480-480- 7	2-Pyridinecamonitria, 6-metty-2pr ej- gibanjtaminoj-que 22-(22- pronjemij jaminoj-, cuopien with discoloral 2-amino-8- nitrabenzamino, discoloral 6-me- primonometry(peronemania-and 6- metry-2)or ej-pronjaminoj-ejur 23- [pronjeminoj-primonoj-		Mes	2023 January	Color. Do not degrade in the environment - a "farmer chemical". PFAS chemicals are widespread in the environment and sisted to a number of health and environmental problems. Very Presidents (#F).	Extremely persistent		MONS registration	Yannage Oata Confidential									
3627-37	200-007	UV-1560	2 (2+beroznious 2-yl) - quentuly) - que bulggarens	Akjaphenos, Benzotriazota	2008April	Accumulates in water living organisms and degrades very stooly in the environment. Very Persistent and very Biooccumulative neighbor.	PRIVA	Candidate list				Prik Candidate List.							https://mankepi acestheresc.org /athersal/septite mics/98037-37-3
30.00-10-2	220-803- 3	Dacquin dilawan	Discripto diburane, discriptori diburane, discriptori più discriptori di di discriptori di di discriptori di discriptori di discriptori di discriptori di di	Time compounds	2021 Sanassy	Ename or suspected to cause-cancer, generic defects or to damage setting or the unbown child.	Yanic to Regroduction	Candidate list	Fuz negativism	>300 to < 1,000 Somes per Johnson		shor Mil 1 Magar, 38	HORSE			BY introduced inflament places and the second places of the second place	PEL MANUEL CHAIR FOR MANUEL PROPERTY AND	ACIE FUDICIO, REGIONE and appare ACIE LEARNER ACIONE ACIES PLANTE AMELINE	
38.89-30-3	222-880-	Disodecyrybbicine, Dubly, branched and linear		Pothalates	2014 October	This substance interferes with the bormone system and its assisted Sedocrate Disrupting Chemical (SDQ).	Endocrine disruptor					No harmonized CLP classification		The substance is used in polymer preparations and companies, building materials and car interiors.	Used in pertuner and cosmetics, virily earning posts, planticized single ears. (on terminary and in cars), catching, and in insulation on electrical wiring. Source: HILDS				https://marketps acs.chemass.org /alternatives/che micas/3668-20-2
36.00 S7 S	252-057-	23-dimethylprogan-0-or, tribromo demative	3-bromo-3,3-bis(bromomethyl)-1-proposed (TBNM)	(Poly(hatogena ted atkanes	201 September	May cause cancer Do not degrade in the environment - a "tursier"	Curcinogenic	Candidate list				Carc. SR; Multi SR	наю нав	Polymer production manufacture of plantics products, including tempounding and conversion and as an intermediate.					
385200-	3	Pysicultotale	&Mathylbenoylidene camphur;	Mas	2023 Jahuany	chanical - a "tarwar chanical - PFAS chanicals are widespread in the environment and issaed to a number of health and environmental problems. Very Persistent (#).	Sich wordy persistent		Fut registration	33 - 330 tommes per annum				Heriticide, percióde			PCZT Plant protection products		
31863-07	200 300-	3-(4-Methylbersyldene)camphor; 1,7,7- timethyl-1(4- methylphenyl(methylene)bicyclo(2,3,1) heptan-2-one	6 Mathylanoxylaines camphar; 6 MBC; finances sector format 6000 12/0009-91-1; 90009-91-1; 90009-91-1; 90009-91-1; 90091-90-1; 90091-91-1;	Highlystactive compounds	2011 May	This substance indexes with the bornous system and is a so called Section Disrupting Chemical (SDQ).	Sedocrine disruptor Siguisatest concent	Cardidatesist			Yes, it has been bound in human milk, water and in wild fish in sivest and bases in Switzerland.	No harmonized CLP classification	HOMO	Califolica	UA-Stav				
3887-33-	222-979-	Tritead diamenate	NPI; Pogray12+Baredy1, Apha-	seed compounds, Aromic compounds	2003 February	Enows or suspected to cause-cancer, genetic defects or to damage festility or the unborn chief.	Cardinagenic, Toxic to Reproduction	Candidate Set, Feetriction Set (annexXVII)				Carc. 24. Acute Tox. 2 * Acute Tox. 2 * Acute Tox. 2 * Acute Tox. 2 * Acute Tox. 4 * Acute Tox. 6 * Acute Tox. 7 * Acute Tox.	HORD HORD HORD HORD HORD HORD HORD HORD			90 SE Manufachura oʻrbasic metoris, isosunling atloys	PCT-Base metakand alitys		
37705-10		tsahariyipte kul-ett ayfale	NNI (подрад з метьмей у зайы- педратиру специя у разучаст, зайы- рений у карамда з метьмей у карамда период з метьмей у карамда з метьмей (подохрадить у период з метьмей у период з метьмей у зайы-) е метьмей у меть	маудомных	2008 September	This substance interfere, with the hormone system and/or a so called shootone (basyoting Chemical (SDQ). Do not degrade in the	Sindocrine discuption Signicalises concent	Candidate Std., CoRAPIUS, Rediscision Std. (asses/EVE)			This, Allyphenoid estimations (APEL), including toury premium and the second of the se	No termonand CLP classification		Tadia, japer and pulp proceeding, paints, reduct, protective carriers, delingual, willowship celebrations. Resources, consistent of the controllor, calculated, paints; (dis souther, paints; dis souther, paints; dis souther, paints, paints, controllor, delinguals, paints.	Smutative, wetterzent, despecting and wetting agent				вериленанци аселения изуливания ливикатичестве місализияния с
379-28-2		2-flumencic accid, 2-lamino-4,4,4- 575uorus, ethyl ester		HAS	2023 Inhany	Do not degrade in the environment - a "tarver chemical" - PFAS chemicals are widespread in the environment and intend to a number of health and environmental problems. Very Perkitchen (#).	Sciencely persident							Protock, Fertilan, Other Applicational Chemical Manufacturing, Basic Objectic Chemical Manufacturing	Intermediates				
279-23-6	200-700-7	Stryl 4,4.4-ti/horsacetsacetate		PFAS	2023 201420y	Do not degrade in the environment - a "farewer chemicals". PFAS chemicals are widespead in the environment and tissed to a number of health and environmental problems. Very Presidents (#F).	Schwardy persident		Fut registration, transmediate registration	0 - 23 Sonnes per annum				Proticide Fertilizer, to resentacturing office chemicals.					
2738-43-	4	chara-NN-dimetry/terministram charate		Aminoca Bonyl compounds	2009 October	Known or suspected to cause-cancer, genetic defects or to damage festibly or the unitions	Yanic to Reproduction		Fut registration, Intermediate registration	1+tunnes per annum		Repr. SB Acute fox. 6 * Skin-Cont. SA	H08007*** H0802 H084						
37340-W		perbosic acid, sadium-salt, secolyticae		Baros compounds	2009 October	CRIE. Knows or outperched to course-cancer, generic defects or to damage feeting or the authors crisis. (Hight not apply when contaminants are believe to damage from the contaminants are believe to the contaminants are the contaminant of the contaminants are contaminants.	Yanic to Reproduction	Candidate Sci	Fut registration			Repr. 18 STCF 56:3 Eye Clam. 1	HORSELY HOSS HOSS						
379-02-4	200-703- 7	nické dijaoksnej		Nickel compounds	2009 October	Enows or cooperand to cause-cancer, genetic defects or to damage feetile entires chief.	Carcinogenic, Mutagenic, Toxic to Reproduction		Fut registration	23 - 200 tunnes per annum		Carc. 19. Mats. 2 Rept. 18. SECE RE1 Acute Too. 4* Acute Too. 4* Resp. Sece. 1 Sain Sece. 1 Aquatic Chamic 1 Carc. 19. Carc. 19.	H000 H000*** H000*** H000 H000 H000 H00			Strate New Acces of Africance along products, every functionary and equipment Strate New Accessory Computer, every confusion and reproduptionals, sectional registered STATE Several Industrial Group & g. marking, equipment, with conjugated and strategies equipment	PC14 Medicands resemble products, including general case risks system grounds.		
27323-26 4	250-865-	ellicic acid, nichel salt		Nicted compounds	2009 October	Enows or cospected to cause-cancer, genetic defects or to damage feetility or the unitions child. Do not degrade in the	Orcinogenic					Carc. SK SECE RES Skin Secs. S Aquatic Acade S Aquatic Ordanic S	HOST HOST HOST HOST						
274-07-2		Ethano, 1,1 diction-1,2,25 tetrafuoro-		PFAS	2023 Inhaley	cond. Do not degrade in the environment - a "farmer chemical" FFAB chemicals are widespread in the environment and instead to a number of health and environmental problems. Very Persistent (#F).	Extremely persistent							Industrial use. Can be seed as a retrigerant, salvery, caessous propertant, in the endinguisher, blowing agent, cleanth's fluid	Intermediates				
279-27-6	200-779-	13,4,4,6-pertathus/stud-1-ene		PFAS	2023 Satually	Do not degrade in the environment - a "flames" chemicals Fe/Al chemicals are widespend in the environment and tisked to a number of the times of the common	Extremely persistent		Fut registration	0 - 23 Sonnes per annum				treutation train, twers sendle fields in electronic and electrical equipment					
27286-60 4		1,12,1,36safisso-2(1,13,13- brafisso-2(1,13,13-brafisso-2 (1,13,13-brafisso-2(1,13,13,13- brafisso-polysipol		PFAS	2023 Inhany	the not degrade in the environment - a "turner chemical" PFAS chemicals are wideoperad in the environment and linked to a number of health and environmental problems. Wey Presidence, pPS.	Subvenely persistent		Full registration	0 - 13 Somes per annum				Recorpolymens by socionates applications					
276-03-1		Property, 1,1,1,1,3,3-septiments -3-memory		Mas	2023 Sanaary	to not cograde in the environment - a "farewar chemicals" PFAS chemicals are widelepsead in the environment and tinsed to a number of health and environmental problems. Non-Persistence (PF).	Sichwoody persistent							Camputer and Electronic Product Maintenancing in the Industry Processing Sectors, All Other Chemical Product and Preparation Heritatoring.	Functional fluids i open and closed sydems. Sulventiar dearing or degreecing.				
27529-99-3	48-80-	3-(piffusionethos)- become upostance		PFAS	2023 January	they Persistency (#). Do not degrade in the environment - a "Tarwer chemicals are widespend in the environment and linked to a number of health and environment and linked to a number of health and environmental problems. They Persistency (#).	Subsection of the subsection o		MONS regulation	Yannage Data Cartidental				Plantacoulcus					
379-72-4		Heranoultoy fluoride,		PFAS	2023 Sahaany	New Personnels processes. New Personnels - a Thanks of the environment - a Thanks of the environment and tisked to a number of the environment and tisked to a number of the time and environmental problems. New Personnels (#5).	Extremely persistent									SO W Manufacture of fine chemicals			
275-72-6	200-703-	Perturnaturan suttanic acid (HBS)	11.23.31.4,4 e-constituente un custorio acid 11.23.31.4,4 e-los soliconistatori e- 11.23.31.4,4 e-los soliconistatori e- 1-authorizazione con constituente con Nosalisconi e-los constituente con nonalisconistatori e-sulforio acid PPER	PFAS	2029 November	Why Presidents (PF). Degrades stoney in the environment, Taxaports and is hard to remove in water teatment placement and surprised and surpri	PHEWNAL, Schwooly persisten	Candidatelict	Fut registration	2 - 23 Sonnes peryear									https://madastps acechemistic.org /attentions/the micar/275-72-5
276-86-9 / 2020-39-5; 6120-43-4, 2000- 30-5	239-768- 11:240- 528-4; 220-088- 2	Perfluenteppensic sold and its sates (999ph)	nondissionistics in Hamiltonis and Period States and Period Perio	PFAS	2023 201429	(VPMS). Tools to water thing angulations, accommodate, in the some and degraded very shading to the evidencement. Presidents and Taxos (PMS) and very Persidents and Cases (PMS) and very Persidents for Accommodative (PMS). It also commisses the entire or the endourned of the en	Yanic to Reproduction, PET (APM), Extractory per Victory	Contidential											

276-66-	299-903-	PFNA	pethanononan-t-oic acid	Mes	2014 October	Toxic to water tiving organisms, accumulates in the same and degrades very stowly in the evaluations. Persistent, Bio-accumulation and Taxic (PMT).	Yasic to Reproduction, PETAPAS, Extremely persistent	Candidate Set			Found in human swunt. Source Calafat AN et al. 2007	Acute Tox. 4 Spe Claim. 1 Acute Tox. 4 Claim. 2 Lact. STOT HS 1 Repr. 58		Used as welling, dispersing, emutalfying, and framing agents.	Used as wetting dispersing emutatying, and thanning agents, Source: HSDB			https://manastys acs.chemesc.org /abstratives/the mica/275-96-5
276-06	290-903-	Negrocourtus/setradecanaic acid		HAS	2023 February	Taxic (PRT). Accumulates in water thing experience and degrades very stoody in the environment. Very Processor and very Sococcumulative on Vota.	PETAPAR, Economy personer	Cardidate Set				Rept. Sil.	una.					https://manarqui acsichemesc.org /abstrativesche micatztra-de-7
2760-9	253-810-	8194	1,7-(1,7-emanedymia/m/(bis/2,4,8- miramobenougema-pime) miramobenougema-pime)	(Polythalogena Sel aramatics	2014 October	Toxic to water thing organisms, accumulates in the same and degrades wey stowly in the evolutionaries. Persisters, Bioaccumulative and Taxic (PMT).	PETAPA				Found in humans, mainmails, birds and 500, alloo in 500 Ears, alloo in	No termonized CLP classification		Used as a flame intended	Election various types of polymers and facilies. Season White 8 s 2001, Glavica et al 2001			https://madasps acceptement.org /abstratives/the mical/27850-69-0
	1		titosmogtenoujotkare (\$1994)	al automatic	U. auan						SOURCE STATE OF STATE	Control			Suma et al 2011			8100A/27803-08-0
27810-3 27810-0 5	200-700-7	Phonoi, 4 (1,1-dell'yspropyl) 6 (2-chiasethyl) 4 (2-methogethau) 3,1,124 tetrales 4 dissolution	6-Wongstown Economic and Season 6-12-Claim Way 6-12-Station perforance 7.3, 7.13-900 acus 4-Station perforance 6-12-Claim Way 6-12-Station perforance 6-12-Station Control (1-2, 7, 7)-900 acus 6-12-Station Control (1-2, 7)-900 acus 6-12-Stat	Maylphenois	2017 February 2008 September	This substance interfered with the harmone system and is a so called Endocrine this upting Chemical (EPQ). Known or suspected to cause cancer, genetic	Sedocrine disruptor, Equivalent concern Yasic to Reproduction	Candidate Set				No termonised CLP classification Repr. sit Austrian 4" SEOTRE2"	HORD ***					page://manage page://manage page://manage page://manage page://manage page://manage
			e-strandecano) e (2-chicosimy), e (2- nilmogenos), 3,3,7,30 altraso e strandecane	dicaster		Entires or suspected to cause-cancer, genetic defects or to damage beroing or the undoor. Cancer of the undoor. As without of the units and a winder of the units and a winder of the units and an united or the units.	Regraduction					STOTRE2*	H073**					/ultamative/che mical/27884-06-6
300 50-1	209-800-	3,3,315us-> (xituosinettytyspece		Mas	2023 January	Sery Personnel (P).	Screenely persistent		Fut registration	0 - 13 Nones per annum				to polymers	Used as monomer			B TOPA: Virtual Andrea
30.28	1	23,333,44,4-colorises o- (stituerometry) morpholine (FC 204)	PC-385 APPO COSTANIC SOIL particular formation and particular formations and particular formations and particular formation and particular format	HAS	2029 November	environment, transporter environment, transporter environment in moter transporter plants. Very Persistent and very Hobite release.	PHENJAM, Schwindy persident		Fut registration	3300-50000 10016K per 201000		Carc. 2 Rept. St	HOSS HOSED MORE	Functionalitaid	Functional fluid Used as a processing aid in the manufacture of Sucrepolyment to produce limits such as non-stock			Johnson on American
303-36	223-330- 4	Perfluorocitanoic acid (PPOA)ammonium sait	APPO; Oxtonic acid, pentadocatuceo-, aminenium cat, Ammanium pentadocatuneocatuneo (Ammanium CMR 1002; OK, CB 101; FC 101; FC 101; FS 1000; Plusted FC 101; Perthocatuneocatunei catid aminenium cati; Unique 25 101	Mes	2014 October	Known or suspected to cause-cancer, generic defects or to desirage feeting or the entires child.	Toxic to Reproduction, Sidewinely persident	Candidate Skit				Carc. 2 Repr. 18 Loct. Auto You d Auto You d STOT RES Specials. 1	HOSE HOSE HOSE HOSE HOSE (Silver) HOSE	Used in manufacture of fluorophymers, egitor non- ctics coastings and more	Exect as a processing aid in the manufacture of fluoropolyment to produce fluoropolyment to produce fluorist such as floor-discs such as one-discs such as o			ace chemesc. org rathersative units micas/3825-20-1
300-65		Nonadecathuradecanoic acid (PRDA) and its socious satis		HAS	2027 February	The substance is took to water bring organisms, accumulation in the standards in the sand degraded way stokely in the environment. Penalistics (Micaocumulation and Taxoc) (PRI) and eley Penalister and eley Micaocumulation of the Society (PRI) and eley Penalister and eley Micaocumulation of the Society (PRI) and eley Penalister and eley Micaocumulation (PAI). It is also became or supported to Zichian Cancer, general definition of the subspect of the Cancer in Canada in Can	Yasic to Pagnoduction, PET/APAS, Editoriedy persistent	Candidate Set				Carc. 2 Rept. 18 Lact.	HOSS HOROT HORO					https://marketps ace.chemosc.org /univacives/the miccal/2000-69-3
3043	209-053-	štoji tituorazotate		PFAS	2023 Ilahany	Cascing, general advances in carriage feeting or the schools chief. Do not degrade in the excisionment – a "tissue chemicals are videopment in the environment and tissued to a number of health and an electromaps (Ny) PK.	Sidewoody persident		Fut registration, transmedium registration	0 - 33 tomes per annum				Laboursky Chemical.				
3628-2		Stane, delinormetryczzalska, ale		Mes	2023 2010asiy	a number of health and evaluation resemble of the president (PF). the set degrade in the evaluations of chemicals are videopmant and insent a number of health and evaluations or evaluations of evaluations of eva	Sicremely persident		registration									
2889-75	223-336- 6	UV-1000	2-benziziazek 2-yi-4,e-si-ben-bungan-benzi	AXI/Aphenolic, Berooniscots	2026 September	Transfer to reasonable and a service connecting problems. Very Persistent (pP). Tracic to water thing organisms, accumulates in the same accumulates well as the same accumulates well should be reasonable for the service connect. Persistent in the evolution set of Traci (PRT) and very Persistent and deep dissocramulates (pPMI).	PREMIUM	Cardidate Set				PBF and sPublished Ive.						https://madeatps ace.chemist.org /adeatatives/the mical/2008-75-7
2004-00	223-363-	UV-327	, 4 di 1617 Suligi 4 (S-Chilorobenicoshiazor 2- gi (pheno), TRANN 227	Axylphenois, Benzosiszois	2008 April	Persisted and very Broadcumulative (iPvil). Accumulated in water thing organisms and degrades very stooly in the environment. Very Persisted and very	PRIVAGE	Cardidate Six				VAR cond list.						https://marketps acsidement.org /ubarsativeuithe mical/2866-99-1
200-15	223-863-	nicket bio(a-cyclothey/butystre)		Nickel compounds	2009 October	Known or suspected to cause-cancer, genetic defects or to damage facility or the unborn child.	Carcinogenic, Mutagenic, Toxic to Reproduction					Carc. SA Multis, 2 Rept. SB STOT MS 1 Resp. Sent. 1 Skin Sent. 1 Appartic Acade 1 Appartic Acade 1	HONO: HONO: HONO: HONO: HONO: HONO: HONO: HONO: HONO: HONO:					
390330-	an-600	Sulfanium, (o-methoxypheny)dipheny , 1,1,2,3,1,4,4-nonafison-1- butaneutholde (11)		HAS	2023 January	Do not degrade in the environment - a "harwar Chemicaria are wideoperand in the environment and distant to a number of health and environmental problems. Very President (#9).	Sicremely persistent		MONS registation	Yannage Oata Confidential		Aquatic Ostanic 1	HED					
2000e-4	250-323-	d-methody on-phenylened ammonium suspinate	Methory-in-phenylendiammoniumsulfur; Sufface del d'entre de del minory de phénylendiammonium phénylenediammonium	Aromatic amines	2008 September	Known or suspected to cause cancer, genetic defects or to damage bestily or the unborn	Carcinogenic, Mutagenic					Carc. 18 Mata 2 Assertion 6* Aquatic Chanic 2	HOSE HOSE HOSE HOSE	Hair dync, show shine, constrict,	oxidox, intermediate			
2075-1		Betann, 2 chiara-1,3 dintra 6 (riflaceanethy)		Mes	2023 January	Do not degrade in the environment - a "farewir chemical" - PFAS chemicals are widely pead in the environment and instead to a number of health and environmental problems. Very Persistent (#).	Schwardy persident											
39820-60	250-6ED- 3	nicket bio(perceneurboxate)		Nickel compounds	2009 October	Many Persistent () P () Known or suspected to cause-cancer, genetic defects or to-damage harbly or the undorn child.	Carcinogenic, Mutagenic, Toxic to Reproduction					Carc. 18. Pluta. 2 Rept. 18. STOT 96.1 Resp. Sens. 1 Sain Sens. 1 Aquatic Autor 1 Aquatic Chronic 1	H0801 H0805**** H0305*** H0305 H0307 H030 H030					
300-06-	820-230- 0	Autrino 3 funnythensi	FAP	Aromatic amines	2008 September	Known or suspected to cause-cancer, genetic defects or to damage feetility or the unitions.	Carcinogenic		ACMS registration, Intermediate registration	Yannage Data Cantidential		Agustic Acute 1 Acustic Oronic 1 Carc. 18 Acute fox. 4 * Skin Sent. 1 Aquatic Oronic 2	HEID HEID HEID HEID HEID HEID			SUR Metudachino of Sine chemicals	PC 28: Intermediate	
430-38-4	298-923-	kepropyl titleoroaustase		PFAS	2023 3854369	Chief. Do not degrade in the equipment - a "farmer chemical". PFAS chemicals are widelyned in the environment and tissed to a number of health and evident chemicals in the chemical chemicals and the chemical chemicals of the chemical chemicals of the chemical chemicals of the	Sicremely persistent		Fut registration	Casced manufacture				Laboratory agent			PC28 Intermediate; PC21 Listostely chemicals	
409510- 90-9		1-Bazanaminium, N,N-drough-N- methy-, salt with 1,3-t till soon-N- (31th-ordered by Latting (methods security onamide (T.1)		HAS	2023 2010ably	Do not degrade in the equipment - a "farewar Chemicals are undergread in the environment and linked to a number of health and environmental problems. Non-Resident and has Resident and	Schwinely persistent							Paint addrives and coasing addrives	Computer and Electronic Product Manufacturing			
405/73-00 18	40 310	Propose 1,13,23,34 multi-uro 0- (11,3 million marging) 2- (1 fluoremethog)		WAS	2023 28/16/19	Do not degrade in the environment - a "farmer Chemicals are widespread in the environment and disease to a number of health and environmental problems.	Sidewoody persistent		Full registration	10 - 100 tonnes. per annum				Chesical respect, polymer products				
200-50-4	400 300	11,133-perioficocolutace		HAS	2023 201029y	Do not degrade in the equiponnect - a "turner chemical" PFAS chemicals are widespread in the equiponnect and sixed to a number of health and equiponnects problems. Wey President (PF)	Schwooly persistent		MONS regulation	Yannage Cata Cantidential								
400-70-1		imane, 1,1,32 minimum-1-(2,32- titisa serbang-		Mes	2023 Sahaany	Do not degrade in the environment - a "tursies" chemicals", PFAB chemicals are widespread in the environment and brand to a number of health and	Edwardy persident											
40720-80 3	429-740-	(2-chiaraethyl):2- hydroegrapytjammonium chiaride		Highly reactive compounds	2009 October	environmental problems. Why President (P). Known or suspected to cause-cancer, genetic defects or to damage feeting or the undown child. Do not degrade in the analysis of the analysis of the analysis.	Carcinogenic, Mutagenic		NONS registration	Yannage data Cantidential		Carc. SB Muta. SB SEOTRE2 * SEOTRES * SEOTRES T Abustic Chronic 3	HOSE HOSE HOSE? HOSE?					
483° 25-1	299-980-	Trifluorsacetic anhybride		MAS	2023 January	Chief. Do not degrade in the equipment - a "farmer chemical". PFAS chemicals are widespend in the environment and linked to a number of health and evaluationments problems. Very Previous (IP). Do not degrade in the	Schwooly persident		Fut registration, Intermediate registration	32 - 390 tonnes per annum				n garthacascoin				
4200-50 1		Proparty/fuoride, 2,3,23 terratures 2(1,33,23 terratures 2(1,32) 153 terratures 2 (fuori enthry(pthog(propag)		PFAS	2023 2016239	Do not degrade in the equipment - a "farmer chemical". PFAS chemicals are violenged in the environment and timed to a number of health and evancomment proteens. Very Persistence (#).	Sidestroly persident							Basic Organic Chemical Manufacturing	Internediates in the industry			
4 A		Anmonium saits of perfusoronom-1- cic-acid	Perturbance - vio acid and its radium and ammanlum satis	Mes	2008April	Toxic to water thing organisms, accumulates in the same and organism very stoody in the evaluations. We accumulate the evaluations of the evaluati	Yasic to Reproduction, PETAPAS, Estimately personners	Candidate Skit			Tig. 3 June 1	Acure Tox. 4 Eye Claim. 1 Acure Tox. 4 Claim. 2 Lact. STOT HS 5 Regs. 38						https://madiatps ace/chemiss.cog /ultimissions/the micas/states-e0-e
4282-90 2	223-980-	Sutturania (HCGA)	PFCSA; perhuces cannon acide; Noming perhuces cannon acide; Noming perhuces cannon acide; Noming perhuces	WAS	2008 September	fical to water tiving organisms, accumulates in the same and degrades the selection of the evaluation of the evaluation and Taxic (PMT). Do not degrade in the	Sedocrine disruptor, Equivalent concers, Schwaely persident				Yee, in human blood and milk, air (expecially indicer; in nations tools; (righes) bases in farty fools), air, water, bists in Artic aquato bists (ext. beings, namena).	No termoniped CLP classification		Preticide gousehold sea, e.g., for execute and pare-social resetting coalege on paper and resident (e.g., food packaging)	Surfaction			https://marketps acs.chemesc.org /abstratives/the micas/stio-60-2
200-00-1	200-000- 5	1,12-etflorestate		Mes	2023 28/12/ly	Do not degrade in the equiponnent - a "flamen chemicals are wideopened in the environment and linked to a number of health and environmental problems. When the desired in the flames are the problems.	Secretary persident		Fut registration	1000-10000 100100 per 201000				Bleed components air conditioning systems. Refrigerant.		30 0 CBH. 30 IT. General reandscharing, e.g. machinery, expansed, velocies, other toxiquate equipment, velocies, other toxiquate equipment of bank, large scalar chemistration of producing personner producing. SUE Metadata	МСЖИНДИЗМИНЬКОМ	
423 NO 1	207-000-	1,17 tilliuonacetane		HAS	2023 38/18/9	Do not depose in the sensionance - a "traver chemical". PFAS chemicals are wide opined in the environment and sixed or a number of hearth and environmental problems. Very President (PF). Do not depose in the sensionance - a "traver".	Setremely persistent		Fut registration	0 - 23 tonnes per annum				Manufacture of fine chemicals, subcassiny reagen, across pharma surface regressions.		BUIL Other, production of active positional surgicular symple SIGN Manufacture of the observable	PCTE Information, PCTE Education of American	
423-7214		Propose, 2-chiero-1,11,2-lettaffuoru-		PFAS	2023 January	Do not degrade in the environment - a "turner chemical" - PFAS chemicals are widely present and dissert to a number of health and environment and dissert to a number of health and environmental problems. Why Persistent (#F).	Sicremely persistent							Basic Innegasic Chemical Manufacturing: Basic Organic Chemical Manufacturing	trowned area in the industry			

			1	r				r		1 1		ı				Г	Г	I	
623 Mi	2 430-270-	Titluscomethanouttonamide		PFAS	2023 January	to not degrade in the environment. In Terreur chemical? PFAB chemicals are widespread in the environment and trised to a number of health and environmental problems. Very Persistent (IF).	Sich wordly persistent		NONS registration	Yannage Data Confidential				Batteries, gharmaceuriceis					
423-43	,	Propanopt fuoride, 23333- percetaion-		Mas	2023 Inhany	thing the succession (are). Do not degrade in the environment - a "Survey chemicals are wide proposed in the environment and stread to a number of health and environmental problems. May the success (at).	Sich waterly persistents												
43.39		Brane, 11122, 114,0 constitues - 0 colo		MAS	2023 January	bouldmantai pictionini. Very Persistent (M ²). Do not degrade in the environment - a "tierwise Chemicals are chemicals are visionined in the environment and stored to a number of hostim and environment applications.	Extremely persistent							Plastics Material and Resis Manufacturing Basic Ospanic Chemical Handschuring	intermediates in the industry				
						Very Persistent (VP)													
423-55	207-008-	3-tramsheytadecatus-roctase		Mas	2023 January	Do not degrade in the exceptioners - a "Torrior chemical" PFAB chemicals are videopened in the environment and inserts a number of health and excitonmental problems. May Procured (PF). Do not degrade in the	Extremely persistent		Full registration	0 - 22 tonnes per annum				Plantacoudculuse		SUR Manufacture of fine chemicals			
63940		Decare, 11122324455447,7445521 0100000035540-201000		MAS	2023 January	to not degrade in the environment - a Turner chemical - PFA chemicals are widespend in the environment and trised to a number of health and environmental problems. Very Persistent (#).	Schwarzy persident							Rasic Organic Chemical Manufacturing	Internediates in the industry				
3	220-200-	tydiospersous tydiospersous		Parabens	2023 201420y	This substance intertient, with the humane system and is a so called shootone throughing Chemical (SDC). Do not degrade in the environment - a "harver"	Endocrine disruptor	Cardidate Sict		Channel manufacture				In paint and coating, In perticides, Cleaner.		SUR Mandacture of fine chemicals	PCSE Statementum, PCSS Laboratory chemicals		
42502-4	0-808-013- 7	Propaneirole, 23,3,5 serature-2- prituorametryly		MAS	2023 Innuity	chemical: PFAS chemicals are wideoperad in the environment and linked to a number of hearth and environmental problems. Very Presistent (IF).	Schwarzy persident		Fut registration	0 - 33 tonnes per annum				In Medicinics.		30 30: Манићаскин об согорићи, ейсстройс эле орбскај реафиса, ейестіска едиренет	PCa Gew		
425-30-	,	Propany/Suoride, 2,2,3,34025uon- 3-(IlSuoranethos)-		Hes	2023 January	the not degrade in the environment - a "turner chemical" :PFA chemicals are widespread in the environment and trised to a number of health and environmental problems. Very the full chemical (#):	Schwinely persistent												
4270-01	29-90-	2-amino-6- (mituurametyi pensavertiisi hydrochiisida		WAS	2023 January	to not degrade in the environment - a "turner chemical" - PFAS chemicals are widespessed in the environment and environmental problems. Very Per surrent (#F).	Seawoody persistent		Nones registration	Tonnage Data Cartidental				Persolos, phermacondicals					
co io	207-060-	Tribunajatkurometnyjasirane		MAS	2023 2010abiy	they reconstruct (#). the not degrade in the environment - a "Turner chemicals are wide-spread in the environment and tristed to a number of health and environmental problems. Very Per Licitato (#).	Schwindy persident		Full registration	300 - 1000 Somet per annum				to polymens and as intermediate	Clark as monomer				
63940	207-000-	Trimetowy;1,1,3-cithurspropy);iiane		HAS	2023 2010aby	they Persistent (#). Do not degrade in the enabotimet: a "Tarrier chemicals are widespread in the environment and tissed to a number of health and environment problems. Very Persistent (#).	Subsection of the subsection o		Fus registration	0 - 33 Sonnes per annum				trick and tuners		SUT-Printing and reproduction of recursive media	PC DE TOLAND TORRES	ACK: Paper articles.	
41100-4	7- 620-200-	(E.F.S.F., Sephenyl) 2-of 8.9., (223)	•	MAS	2023 January	Do not degrade in the environment - a "Turner chemical" - PFA chemicals are widespread in the environment and trised to a number of health and environmental problems. Very Per licitor (#F).	Sidewoody persistent		Fut registration	0 - 33 Sonnes per annum				taboratory magnet					
me	207-074-	Plettyl Sifsonsacelate		Mas	2023 380430y	Do not degrade in the environment -s "farewor chemicals", PFAS chemicals are widespread in the environment and bissed to a number of health and environmental problems.	Schweidy persident		Full registration, Intermediate registration	33 - 330 toones per annum				Manufacture of chemicals, tuboristicy reagent					
an-er-		Propane, 1,1,23,3-t-martuoro-		HAS	2023 2010abiy	Step President (P) . Do not degrade in the environment - a "larewer chemicals are wide-penal in the environment and tissed to a number of health and environments problems. Very President (P) .	Subsection persistent							Blacking agent, Other	Used in Industrial das Manufacturing				
433 800	227-279-	1,12,23,2-beptichurspropane		PFAS	2023 January	Do not degrade in the environment - a "farewin chemical". PFAS chemicals are widespead in the environment and sinked to a number of bearth and a number of bearth and	Edwinely persistent		Fut registration	1000 - 10000 100045 per 200405				Propellates and blowing agents. Functional Suids in closed systems. Plastics. Controction.	Five adinguishing agent. Propellant	SULT GRANAL PROMISED AND A PROCESSION AND ADMINISTRATION AND ADMINISTRATION OF THE TRANSPORT ADMINISTRATION OF THE TRANSPORT AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADM	PC 30 Harttander Rudes		
anie 31	220-000-	nicketbig2-ethylhexancate)		Nickel compounds	2009 October	environmental problems. Very Per licitor (#F). Known or suspected to cause-cancer, genetic defects or to-damage feetility or the unborn chief.	Carcinogenic, Muragenic, Toxic to Reproduction		Fut registration	33 - 3301connes. per annum		Carc. SA Muta. 2 Rept. 18 STOT RE 1 Rept. Sent. 1 Skin Sent. 1 Aquatic Acade 1	HORSE HORSE HORSE HOSE HOSE HOSE HOSE HOSE			50:25 Formulation Jinkeng of preparations and its re-parkaging (sectading alloys). SUE Manufacture of the first, taps scale-commissing processing processing producing SUE Manufacture of the chemicals.	PC IX Internation PC IX Payers pay and one and companies in		
40K177 16-0		Outsin, 2 methy-3/[22,3,3,2] perculan open polymethy)		Mas	2023 Inhany	the not degrade in the equipment - a "turner chemical" FFAI chemicals are widespread in the environment and instead to a number of health and equipmental problems. Very Fresidents (#).	Sidewooly persident					Apustic Otronic 1	HED	Cheaning agent, Surfaction	Paintand Gualing Handacturing Basic Organic Olemical Handacturing				
455-10-		Securitarys, 4 (vibus contry)		Wes	2023 201029y	Do not degrade in the environment - a "furwar chemicals are widespread in the environment and linked to a number of beatth and	Sidewooly persident							Industrial intermediate	Basic Organic Chemical Manufacturing				
aso 73	an 20	Propare, 1,1,1,2,3-perdictions		HAS	2923 January	Neigher (Mr). Do not degrade in the environment - a "turner Chemical". PFAB chemicals are widespread in the environment and tinked to a number of health and environment problems. Very President (Mr).	Sidewooly persident		Fut registration, MONS registration	300 - 1000 Sonnes per Johann				In construction, in cleaning products, in plantic production.					
AND-00		Mydracine-tri-nitromethane	HAF; HORAZHUM NITROFORMITE	Hydrazines	2008 September	Very Persistent (AF). Enows or curported to cause-cancer, generic defects or to-damage feesing or the unborn child. May case use although additional or beathing officiallies.	Oscinogesic		NONE registration	Yannage Data Cantidental		Sept 1.1 **** Sept 1.1 **** Cart. 18 Acute for 2 * Acute for 2 * Bits Sept. 1	H001 H000 H000 H001 H001 H001						
	250-250-	Heratypin-1-methylptetistic antiyalide 2-flutaneus/stamino-, 1,1,2,2,3,4,4,4 ensittaer-N-(2-fydrayettyl)-, amontum sati(1)	Hesibydramethylpithalic antrycride	Highly reactive compounds	2023 February 2023 January	May care uses abeign at most of the control of the	Equivalent cancers	Candidate Sixt				Sain Sens. 1; Spe Clare. 1; Resp. Sens. 1	HOSET; HOSEE, HOSES	Gosputer and Electronic Product Manufacturing in the	Computer and Bactonic Product Manufacturing in the Industry Processing Sectors				
47 1 47 1 4840 4	0 250 EXP	amnonium sat (E1)		Chromium compounds	January 2023 February	wishington in the environment and triseator a number of health and environmental problems. Very President (P). Enses or suspected to cause cancer, genetic defects or to damage feetility of the utions.	Decinogenic	Candidate Set, Authorization Set (annex 30%)	Fut nightsion	23 - 200 tunnes per annum		Carc. 18 Sain Sens. 1 Aquatic Acusts 1 Aquatic Channic 1	HOSEI HOSEY HISEO HISEO	Computer and Sectionic Product Manufacturing in the todustry Proceeding Sectors	the industry Processing Sections	SULT: General in nautracturing e.g. machiney, equipment, whiches, other transport equipment	PCT Adheron, salami PCTs Carley and parts, transport, partientous	ACIVANION	https://marketps acesthemes.org /absoratives/the
ami-10		nicke(t) octaniste		Nickel compounds	2009 October	Enows or the undown Chird Enows or curpected to cause-cancer, genetic defects or to damage feeling or the undown child.	Carcinogenic, Muragenic, Toxic to Reproduction	and (2000)	regulation	per annum		Aquatic Chronic 1 Carc. 18 Plata 2 Rept. 18 STOT RE1 Stot Carc. 1A Resp. Sent. 1 Sent Sent. 1 Aquatic Chronic 1	HEED HEED HEED HEED?*** HEED?** HEED HEED HEED				rum verbig had jard, tilder, pård retom		micul/emp se s
						chia.						Skin Sens. 1 Aquatic Acade 1 Aquatic Chronic 1	HESO HESO	Systemic recise, subscane, tertilaws, pharmaceudicais, various toole; photographic film. Mout-facing and relate for particle boardy-sell as sub-facing and relating in coloring; summary.		50: 20 Femiliation January of proparations and are re-packaging (seclading Milips). Site 10 Monthschure of righter products.	PCLY Festions PCLY Fests PCLY Severated and seatoner products PCLY Non-cented-calls are seatoner products PCLY to sea of toward PCLY to sea of toward		
50-00-0	200-003-	Famazzetyda	Farmalix, duranic alderlyde, medhaldelyde, medhaldir, methy alderlyde, paralimaning pilipaning, paralim paralimaning pilipaning paralimaning supellysistem, likeliyene a sidel, lysistem	Highly reactive earspounds	2008 September	Known or outpected to cause-cancer, generic defects or to damage harbitly or the unbown. Child	Squisatert concern, Carcinogenic	GRAPES	Fut registration	2000000- bonnes per annum	Yee, in indoor and outdoor all, rainwater, interest, cigarathe center, fixtual chellists, bevertages.	Carc. 18 Mata. 2 Acute Tax. 2° Acute Tax. 2° Acute Tax. 2° Sain Carc. 18 Sain Sain. 1	HOMO HOME HOME HOME HOME HOME HOME HOME	Paperdict costine, Adelesca, N. Michael S. M	Disinfections, preservative, Food additive, furnigate, a trust headflow, a reagent in acceptance, during agent, prompt paths from hardware	The Tennication Desired of processing and appeared processing design of the Control of the Contr	FCD Administration of the Control of	ACTE Wood articles ACTE Plants articles ACTE Plants articles ACTE Other machiney, mechanics appliances, articles (e.g. targe- scale stationary industrial tools)	https://markings ace.chemisc.org /attentionsection micastion.com
503355 89-2		Morpholinium perfacorbutana sudmare (MED)		HAS	2028 November	Digitades stoody in the environment, transports easily in waster and is based to remove in easile	PHEWNA, Schwedy persident	Candidate Set						anterior (appear) de la company de la compan		2017 Frieding and anippactical of inscaled made 301 EXEMPLE THE COLUMN CONTRACT AND ANIPPACT AND ANIPPACT AND ANIPPACT AND ANIPPACT AND ANIPPACT ANIPPACT ANIPPACT ANIPPACT ANIPPACT ANIPPACT ANIPPACT ANIPPACT ANIPPACT AN	PCM Chronica, personal care products PCM Chronica per demonstrate, PCM State of personal pers		https://marketps acesthemess.org /attensions/che
10:10:1	200-020-	suttoute (MRII)	Benzojadýchyvane; Benzojadýcá seno; Benzojadýchyváne	Palyaromatics	2008 September	equiconnect, gaspons eachly treate and is based to remove in eather beatmentplants. Very Pendanter and very Mobile subset. Some of supported to cause-cancer, genetic defects or to damage feetility or the unborn child.		Candidate Sit, Restriction Sit (annexXVII)				Carc. SR Muta. Sk Rept. SR Skin Sent. 1 Aquatic Acade 1	HOSE HOSE HOSE HOSE HOSE HOSE						ace chamses any /athemative oche micrafishmis-en- 3
5070k3 86-3		Magnesium pertiuosobutane sulfonatei (PRIS)		WAS	2019	enancement, transports easily in water and is hard to remove in water	Personation Personal, Econoly personal	Candidate Sci				Aquatic Acute 1 Aquatic Chronic 1	HESO						https://marketps acestheresec.org /adminatives/the micra/storgio-mi- 2
12743	1	Octors 1,11,7,23,7,4,6,6,6,7,7,49 heptorication a dot-		PFAS	2023 2010abiy	Seamenoplains, Way Penistrater and very Morbite (PMM). Do not degrade in the exhibition of "Seamen" Chemical - PMB Chemical and exhibition of the exhibitio	Бантоў рекіалаг							Indiversal and instrumed a se	Basic Organic Chemical Manufacturing				-
513540 60-0	623-623-	5-knon-2-57,4,5-vilhoophenceg- discremity 1,3-disorterane		HAS	2023 201429y	beg Persistent (P). De not degrade in the environment - a "terser chemical" - PFAB chemical - PFAB chemical size widespread in the environment and streed to a number of hearth and environmental producers. Very Persistent (P).	Sidewooly persident		Fut registration	33 - 330 tonnes per annum				Manufacture of fine chemicals		SUR Manufacture of The chemicals			
523-70	200-360-	cadmium carbonate		Cadnium compounds	2017 February	Very President (IP). Known or ourspected to cause cancer, genetic desiration to damage setting or the unitions child.	Carcinogenic, Mutagenic	Candidate Set, Restriction Set (annexXVII)	Fut registration	33 - 3301cennes. per annum		Carc. 18 Mars. 18 Acus Tax. 4" Acus Tac. 4" Acuts Tac. 4" 1910! His Sequence Acuts Sequence Chronic 1	HEREHOLD HEREHOLD HEREHOLD (Kidney, Book/HERE HERE						
103-79-	200-300-	Callant carbonate		Cobale compounds	2009 October	Knows or suspected to cause-cancer, genetic defects or to damage feetile existent child.	Carcinogenic, Muragenic, Tickic to Reproduction	Candidate Sci	Full registration, total medium registration	1800 - 10000 100144 par 20147		Carc. SB PMSS 2 Rept. SB Rest, Sinc. 1 Shin Sent. 1 Aquatic Acute 1 Aquatic Chianic 1	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE			BITE Formation journal of preparations and/or re-publication facility. BITE Security of the conversal control policities, a price or control for the publication of the control for the contr	File Messes where training diseases, New York Messes, File Messes where training diseases, New York Messes where training diseases, New York Messes where the Messes of th	ACZ Machinery, mechanical appliances, electrical Machinery actions and actions ACC Stokes, places and certains articles ACC Mechanical Society	
L	1			<u> </u>	<u> </u>	1	l	<u> </u>									PCIR: Wedging and existening products (with that coastings or that cores.), that products: PCI illness metrics and address.	ACT Metal articles	

\$1.000 mm ****	April 2001, lead self, basic		Sea*	205*	Known or suspected to cause cancer, genetic	Yanica		Fut registration, transmediate registration	4-1510		Rept. 18. Acute fox. 4 * Acute fox. 4 * SECT RE 2 * Aquests Acute 1	HOMEOF HOEG HOEG HOEG HOEG			SU 22 Ferminatron jininingi uf prepanationa andolir iri-pakhagini (iriduding albuju) SU 36 Hambatunin oʻrongum, vectoric andoptical producti, ekstical equipmen	PC 28 intermediate PC 28 intermediate PC 28 Products such as pin registrates, foundational, presipilatests, neutralisation agents	
\$1000-00- 203- 270 4 3		(26) 3,7-dimethylocis-2,6-decemble; 2,6-dimethylocis-2,7-dimethyl;	tend compounds	2013 February	Known or suspected to cause cancer, generic dericts or to damage famility or the unbown child. Known or suspected to	Yasic to Reproduction	Candidate Sci	Fut	G - 33 Somes per annum		Assotic Olympic 1	HED			30.30: Manufacture of computer, electronic an objected products, electrical equipment 30.00: Scientific missacts and electropisment 30.00: Manufacture of the observation	PC IX HOMERING PC IX Products used as \$40 - constant, perceptions, constantion agent PC IX Security, constant, perceptions, constantion agent PC IX Security, constant, perceptions, constantion PC IX Security, and perceptions, perceptions, perceptions, PC IX Final, patient, perceptions, read-deling day	\vdash
5040-600 225-908 7 0	17-dmethylicto-2,6 dimension	(26) 3.7 dinemplocis-28-denesimis; 2.6-Ozzadenesimis, 3.7 dinempl- 3.7-denemes—28-dictamberieus; Ozzada; Ozzada; Ozzada; Ozzada; Ozzada;	Highly reactive compounds	2017 February	Enaws or outpected to cause-cancer, genetic defects or to damage feetility or the unbown child.	Mutagenic		registration, Intermediate registration	0 - 13 tonnes per annum		Mate St.	HOSE					
92500-00-020-200 9 2	(R) 1-chloro-2,3-epangeropane	(F) (FIOLOIGNOIS)	Highly reactive compounds	2008 September	Known or corpected to cause-cancer, genetic defects or to damage testiby or the unborn child.	Carcinogenic		MONS registration	Yannage Data Cantidential		Plant Eq. 3 Carc. 58 Acute fox 3* Acute fox 3* Acute fox 3* Skin Carc. 58	HOSE HOSE HOSE HOSE HOSE	modied starch, plantics	cross-linking agent; monomer, pesticide, intermediate			
50-79-6 200-327 1	Unitare	Undran; Unitano; Unidrane	Aminocarbonyl compounds	2008 September	Known or suspected to cause-cancer, genetic defects or to damage healthy or the unitions child.	Grangenic					Cars. Sil	HOSE					
50020-00-257-001 5 1	neodecanoic acid, nicket sait		Nickel compounds	2009 October	Known or cospected to cause-cancer, genetic defects or to damage festility or the unborn child.	Carcinogenic, Mutagenic, ficel to Reproduction					Carc. SA Muta. 2 Rept. SB STOT MS 1 Rept. Sens. 1 Skin Sens. 1 Aquatic Acute 1	HORES HORES *** HORES *** HORES *** HORES ***					
					Do not degrade in the						Skin Sens. 1 Aquatic Acade 1 Aquatic Chronic 1	HEED HEED					
5080 07- 257-673 7 3	Trimmegaacacacacacacacacacacacacacacacacacaca		PFAS	2023 Danuary	chemical*. PFAS chemicals are wideopeoid in the environment and brisked to a number of health and environmental problems. Very Persistent (IP).	Sideway persident		Fut registration	33 - 330 tunnes. per annum				Abbelies and restants, coating products, non-meta- surface treatment products, seniconductives and tredia treatment products and dyes		32 IR Mundacking of the chemicals 32 III Mundacking of the chemicals 32 III Mandacking of photos products 32 III Mandacking of photos photos, including oppositing and convention 32 III Mandacking of other soc-minds ordered products, e.g. placent, censet	PCL Afficients, Selection; PCSL Cately and parts, missen, patternoves; PCSL Value and sufficient memory policies; PCSL Value and sufficient memory policies; PCSL Vacine Spet, and impregnancy products	
											Carc. SR Muta. 2 Acade fox. 3* Acade fox. 3*	HOSE HOSE HOSE HOSE					
6 2 2	Phonythyticalinium sulphate(23)	Phenythydusciniumsathri(12), Sattan de Smithidoscinio (12), Sattan de ghénythydrazinium (12)	Hydrazines	2008 September	Known or cospected to cause cancer, genetic defects or to-damage feetility or the unborn child.	Carcinogenic, Mutagenic					Carc. SB Plata 2 Acute Soc. 2* Acute Soc. 2* Acute Soc. 2* 350f MS 1 Spenits 2 Skin Selec. 2 Skin Selec. 1 Acute Acute 1	H001 H002** H008 H005 H007 H000					
5230-25- 220-020 1 1	a,a,a,4 tettachiorossusce	a,a,a,e fietrachiorissisci,a,a,a-e- terachioristismo;a,a,a,e- birachiorissismo	(Polythalogena bed artimatics	2008 September	Knows or suspected to cause-cancer, genetic defects or to damage feetility or the unitions child.	Carcinagenic, Toxic to Reproduction		Intermediate registration	Intermediate tike Only		Acute Co. 4" Acute Co. 4" Acute Co. 4" Acute Co. 4" STOT SE3 SCOT SE3 SCOT SE3	HOME HOME HOME HOME HOME HOME HOME HOME			SU E Manufacture of bulk, large scale chemicals (including personant products) SUTE Manufacture of the chemicals	PC 2X intermediate	
					Do not degrade in the environment - a "farewer chemical". PEAS						SFOR SES SWINNER 2	HOES HOES					
\$2200-26-750-503 1 3	bisponatuositutytynosphinic acid		PFAS	2023 January	Do not degrade in the equiponment - a "fareur chemical". PFAB chemicals are widespend in the environment and timed to a number of health and environmental problems. Very President (#).	Schwinely persident		Fut registration	Classed manufacture				Metal surface treatment products			PC14 Metal outflow transpersing relation; PC 28 teamendum PC72 Laborately chemicals	
10 CP CP 202-907	4 (2 villy) 3 methyllosophysical		Марронова	2008 April	This substance interferes with the bormone system and is a so called Bridgerine throughing Chemical (BDQ).	Sindocrine disnuptor, Siguinatest concern	Candidate list				Official classification missing						https://marketps acesthemesc.org /attendatives/ste mical/62027-13-1
52026-90- 257-903 9 4	13,5 tile(3,3-dibramopropyl) 13,5 tile(inno 2,4-biane (TDBP-TRZTD)	Tric(23-disrumopropy)isocyanuste; Tric- (23-disrumopropy)isocyanuste; Tsis- tric(23-disrumopropy) 5,35-tilatine- 2,4(23,3),80-yisote; Tric(23- disrumopropy) isocyanuste, 97 78 (TBC)	Apo compounds	2029 November		PETINE		Fut	33 - 330 toones. per annum	Has been found in fish, molluces and			This is a new bronnism thane intendent (BRQ used as a substitute of instricted BRRs. It is used in properties and participated prices, as it is missed into the substitution and in a substitution ana	Rame retainant			
1 4	Sissinane 2,44 State (TDBP TAJTO)	2,4,4(2),30,90-900e; file(2,3- dibremopropyl) recognitions; AP 728; TBC FR 920	compounds	November	continues and organisms, accumulates in the same and degrades very stoody in the evaluationest. Persistent, Bioaccumulation and Taxic (PRT).	Patrona		negistation	per annum	Has been trund in 513, motivises and earthworms, to sediment, water and 601.			programment programs propriet contract programment programment programment polyphonyl stander, unsather; used in agriculture, polyphonyl stander, unsatherated polyecter, and evolutes raidour.	Name Industri			
520'00- 620 60' 77-1 3	Z,3,6 frituoro-2"-(1200-0- propit/yconney) -6 officerometrosy- (1.2",6.2") sophesyl		PFAS	2023 January	environment - a "fareur chemicat", PFAS chemicats are widespread in the environment and linked to	Sidnmely persident		Full registration	0 - 30 to nove per annum				Liquid crystal moreilate.				
			Nick-I	200*	Do not degrade in the envisionment - a "the year chemicat". I PFAB chemicat". I PFAB chemicat "LPFAB chemicat "LPFAB chemicat "LPFAB chemicat "LPFAB chemicate a number of hearth and chemicate of eviponent problems. Wey Precipions of eviponent of eviponent problems of eviponent of eviponent chemicate or to damage hearthy or the evidon chemicate or che						Carc. SA	HOME					
2 5	nickel divasadium bewoolde		Nickel compounds	2009 October		Carcinogenic					Carc. 18 STOT RS 1 Skin Sens. 1 Carc. 18 Muta. 2 Reor. 18	HOSES HOSEY HOSES HOSES HOSES					\vdash
52925-26-259-052 9 1	nické 3,5-bisjáné éségéj é- byársejőerszszás (32)		Nickel compounds	2009 October	Known or compected to cause-cancer, genetic defects or to-damage facility or the unitions child.	Carcinogenic, Muragenic, Toxic to Reproduction					Carc. SK Muta. 2 Rept. SB STOT MS 1 Resp. Sens. 1 Sant Sens. 1 Aquatic Acute 1 Aquatic Chiquic 1	HOSES HOSES HOSES HOSES HOSES HOSES HOSES HOSES HOSES					
533-85-1 200-508 6	Bendidire ditydochloside		Aromatic amines	2008 September	Known or cuspected to cause-cancer, genetic defects or to damage facility or the unitions child. Known or cuspected to	Carcinogenic					Carc. SA Acute Fox. 6 * Aquatic Acute 1 Aquatic Obranic 1	HOSE HOSE HOSE HOSE					
533-80-2 200-520 1	ELI olphen) - Li diyidamnanlum suqaate		Aromatic amines	2008 September	chies. Character supported to cause-cancer, genetic defects or to damage hersities of the understanding character of the understanding service cannot	Carcinogenic					Carc. 18 Acute Tox. 4 * Aquatic Acute 1 Aquatic Chronic 1	HOSE HOSE HESE HESE					
50-70-0 200-003 8	Disersity, hije otherwise	Diserzija, njertiracen; Diserzija, njertiraceno; Diserzija, njertiracene	Polyaromatics	2008 September	cause cancer, genetic defects or to damage fertility or the unitorin child. Enows or suspected to	Carcinogenic	Restriction Set (annexXVII)				Carc. 18 Aquatic Acate 1 Aquatic Obtanic 1 Carc. 18	HOSO HOSO HOSO					
540-73-6	1,3-dinettyttyticaine	\$0(340	Hydrazines	2008 September		Carcinogenic					Carc. 18 Assertion 2* Assertion 2* Assertion 2* Assertion Channic 2	HOME HOME HOME HOME HOME					
50270-00-250-900 7 5	\$4.(2-) 4 - cycloheylphecojjethylphylamino)-2- methylphecylphethylaeghastocohtile (CMD)	[[4][2-]-6 Qctabee/phecosydethylamina) 2- methylaes/phecosydethylamina) 2- methylaes/phechylaes/phylamina) 2- (4][2-]-6 Qctabee/phecosydethylamina) 2- methylaes/phecosydethylamina) 2- methylaes/phecosydethylamina) 2- methylaes/phecosydethylamina	Aromatic amines	2029 November	regardent, accumulates organisms, accumulates in the same and degrades very slowly in the environment. Persistent, Bioaccumulative and Taxic (PRT).	PRINTE		Fut registration	SIO-SIOS SUMME PAY ANNUM				This substance is anywhow pigment used in plantic and rubber products, such as toodpackaging and toys. Tican be-present in lists, failness, Laboratory chemicals, paper chemicals, and dyes.	Remot			
		Yellow 200; Microslex Yellow 60), Solvent Yellow 279		H	Toxic to water thing organisms, accumulates in the same and degrades												Man in a
540-97-6 289-760 8	Dodecamethylis/coherasiloxane (DR)		Organositicone	2018.h/ne	Toxic to water triving organisms, accumulates in the same and degrades very stoody in the evolutionarist Persistent, Bioaccumulative and Trace (PMT) and very Processors and very Bioaccumulative (PMB).	PRIMPIR	Candidate list		30 300 - 300000 Sonnes per year				Used in washing and cleaning products, polishes and scases, cosmolics and personal Calegraducts.				ace chemest org reternative or the micardata 97-9
				H	Toxic to water thing organisms, accumulates in the same and degrades												Man in a
543-03-6 200-764 8	Decamethylogispentavissane (06)		Organositicone	2018.hote	Toxic to water triving organisms, accumulated in the same and degrades wey storely in the evolutionated. Persistent, Bioaccumulative and Taxic (PWT) and very Presistant and very Bioaccumulative (IPWE).	PRINTE	Candidate list		20 300 - 100 000 10 nnes per year				Used in washing and cleaning products, polishes and wases, cosmetic and personal care-products, techniques treatment products and dyes.				https://manketps ace.chemesc.org /alternatives/che micas/MIS-02-9
542-96-3 200-928	Instante ninite		Highly reactive compounds	2008 September	Enows or suspected to cause-cancer, genetic defects or to-damage hestility or the unborn	Carcinogenic, Mutagenic					Ram, tiq. 2 Carc. 18 Mata. 2 Assertion 4*	HOSS HOSS HOSS HOSS					
540 80-1 200-800	Copin(Stanumethane)	Oqtoljchlornethan), Ocioljcianometanoj, Oqtoljchloromethane)	Highly reactive compounds	2008 September	Chird. Known or suspected to cause-cancer, genetic detects or to damage feetility or the unitions. Chird.	Carcinogenic					Acute fox 4* Ram, Eq. 2 Carc. SA Acute fox 2* Acute fox 3* Acute fox 4*	H000 H000 H000 H001 H001 H000					
5-000-77- 27-00030- 59-7 7	2-stytheys - metaspinsanate	2-stryl-begi-4-methosycinnaman; Odyl methosycinnamate; Odshousn; Eusteles 2292; Tinousni CMC;	Highly reactive compounds	2011 May	This substance intertees: with the bormone openin and is a so called Endocrine this upting Chemical (EDQ).	Sedocrine disruptor, Signisatest concern			Not registered	Yes, it has been bound in natural waters, and in blocks. BMChas also been described in human milk	No harmonized CLP classification	Dan	UV-fitters and our across lations	Ulffiller			
500-97-0 200-900	Lead Millacoliste	and .	Seed compounds	2053 February	Chemical (BDQ). Known or cuspected to cause-cancer, genetic defects or to damage herbidy or the unborn child.	Yanic to Reproduction				********	Repr. 18. Acute flox 4 * Acute flox 4 * SEOTRE2 * Aquatic Acute 1	HOMEOF HOMEO HOMEO HOMEO HOMEO			SO'R Manufacture of fine chemicals	PC 2K Intermediate	
54747-1 200-000	nicket ourbris		Nickel compounds	2009 October	Chita. Known or cuspected to cause-cancer, genetic defects or to damage harbitly or the unborn chita.	Carcinogenic					Aquatic Acute 1 Carc. 1A SFOT R6 1 Sent Sent. 1 Aquatic Acute 1 Aquatic Acute 1	HERO HERO HEXT** HEEO HEEO HEEO					
549-42-9 209-953 4	[6-[4,5-oks]dimethylamins] beranyknykekeljyskibber 2,6-dim-1- ydimethylaminus calonda- (CL Basic Water 3)yellin 2,9-di Wichiar v Basic (ECNA) 20-dil qi Michiar v Basic (ECNA) 20-dili 9 (20-dili 9)		Aramatic aminer, Highly reactive compounds	2013 February	Child. Known or suspected to cause-cancer, genetic defects or to damage herbidy or the unborn. Child.	Carcinogenic	Cardidatesis	Fut registration	0 - 33 tonnes per annum		Carc. 18 Acute fox. 4* Eye Carc. 1 Aquetic Acute 1 Aquetic Chronic 1	HEED HEED HEED HEED				PC DE TINK AND SOMES	
\mathbf{H}			compounds		Do not degrade in the equipment of the controlled to the equipment of the equipment of the controlled to the equipment of the controlled to the controlled t						Aquatic Chranic 1	HED					\vdash
55020-76- 625-560 7 6	OLDEM TRILLOROMETHANDELFORME		PFAS	2023 Zanuary	Do not degrade in the equiponment - a "farewer chemical" - PVA chemicals are wideligned in the environment and branch to exwince or the earth and an exwince or the earth and evironmental problems. Very Persistent (IF).	Schemely persident		MONS registration	Yannage Data Confidential				Chemical reagent				
552-30-7 209-008	Become 13,41/carboylic and 13 antytride	TMA, trimetrici anhydride	Highly reactive compounds	2018.hote	May case uses along actions of beating officiaties.	Equivarient concern	Candidate list		30 300 - 100 000 10 nnes per year		STOT SES Eye Care. 1 Skin Sens. 1 Bean Sens. 1	HOER HOEF HOES	Used in the manufacture of extensional polymens				
553-00-4 209-030 0	2-najnthylammonium acetae		Aramatic amines, Polyaromatics	2008 September	May case uses alongy, asthma or breathing officiaties. Known or suspected to cause cancer, genetic defects or to desirage behalfly or the unitions.	Carcinogenic	Restriction Set (annexXVII)				Carc. SA Acute fox. 6 * Aquatic Chronic 2	H050 H053 H053					
553-73-0 200-030	nicket dibenzoare		Nickel compounds	2009 October	Known or suspected to cause-cancer, genetic defects or to-damage festility or the unborn child.	Carcinogenic, Mutagenic, floric to Reproduction					Carc. SA Muta. 2 Rept. SB STOT MS 1 Resp. Sens. 1 Sain Sens. 1 Aquatic Acute 1 Aquatic Octobic 3	HORSE HORSE HORSE HOSE HOSE HOSE HOSE HOSE HOSE					
55-01-57 220-907 7 3	2-becopyros 2-becopyros	(3)-64-jatory 3 (3 one 1 phenyllanty)-2- becopyline, (3)-3 (1 line)-3-activaty-3- fraction-3-decologistate, (3)-6-phoney-3 (3 one 1-phinyllanty)-3-decologiston	Highly traction compounds	2008 September		Yanic to Reproduction					Aquatic Acade 1 Aquatic Chronic 1 Repr. 18 31 OF RE 1 Aquatic Chronic 3	HED HED HED					\vdash
55-03-50-200-900 8 8	P(-4 hydray-3 (3 sao 1 ghenjdudy)- 3 berapyane	on-19hinythings-2-becopyone (R)-4+spirey-2-(2-on-1-9hinythings-2-becopyon, (R)-4-(1-on)-2-cabusts-2-biase-2-on-operon, (R)-4-spirey-3-(2-on-19hinythings-2-on-operon)	Highlystactive compounds	2008 September	Known or suspected to cause-cancer, genetic defects or to-damage setting or the uniterior chief. Known or to unspected to cause-cancer, genetic defects or to-damage setting or the uniterior chief.	Yanic to Reproduction					Repr. St. STOT RS 1 Assatic Chronic 3	H0500 *** H072 **					
550-52-5 200-520 3	2,3+paqpropas-2-st	2,3 броеухоран 1-01, 2,3 чроеўхоран 1-01, 2,3 броеухоран 1-01	Highly traction compounds	2008 September	Enows or cuspected to cause-cancer, genetic defects or to damage feetility of the unitions child.	Carcinogenic, Mutagenic		Fut. registration	33 - 330 tonnes. per annum		Carc. Sk Mats. 2 Rept. Sk Acute flox. 2* Acute flox. 4* Spenist. 2 Sticl Sk2 Skillerit. 2	HOME HOME HOME HOME HOME HOME HOME HOME	Systemic bydrautic failes, eles, aposy sesins, pharmaceudicase	stabilizer, arkylating agent, demaksitier, dyn-leveling agent, additier, dissert, internediate			
3		а, и нуховующимо 1 ot	umbpounds	wydenber	Missing or the unitions child.	nutagenic		regilitation	yee allitudi.		Acute fox. 4 * Special 2 SECT SEX SECTION 2	H002 H009 H005 H005		egen, visitive, dissert, intermediate			
					Toxic to water thing organisms, accumulates	feature = =				Yes, in human adipose tissue and extulation			Monty of sicra with and halfs, themselvation processes, production or in control colons, amounts, or prographic agency, parts, capture, agency, parts, capture, parts, capture, parts capt	brownedate, schener,	30 32 Femiliation (mixing) of programmers and or no-packaging (seal-uning alloye) SU 32 Femiliation of studies products SU 32 Manufacture of studies products	PC 18 Non-roofe author treatment parkets PC L Advance, Autore PC L Advance, Autore PC L Advance, Autore PC L Advance, Autore PC L Advance, Autore, Aut	
550-67-2 200-536 7	Остативную услама залізмани у фа	Optionethicone; OMCTI; D4	Organositicone	2008 September	float to water triang organisms, accumulates in the same and degrades very storely in the environment. Previoues, Bioaccumulative and Taxic (PMT).	Total to Reproduction, PREMPUR	Candidate list	Full registration	200000 - 2000000 tomes per annum	Yes, in human adipose Sease and exhaution air. In indoor and outdoor air, biogas, sediment and studge, marine and Sech water 513, marine mammats.	Repr. 2 Aquatic Chronic 4	HESS ***	and-on-of and anti-administ in plants, tedins, anti-on-of and anti-administ agents, cottoners, anti-care, consepents, films / sealing compounds; pharmaceuticate, printing into justiciants and fuel additions (2); paper coatings and sizing, det exit drinks; toodwarding coatings and sizing, det exit drinks; toodwarding coatings (2); coordinate products	brainediate, coherer, encodiant, ann-haming agent, process regulators; escalated spreading easy rabout lubelcant, high purity strictors fluid	30 21 Formation (Intering) to report action a mode or policitation (per leavable golding). 30 12 Manufacture of planting inplanting including producting and convention. 30 12 Manufacture of planting inplanting including companing and convention and the second of the planting including and convention of the second of the	PC2E Ladiciants, persons, release products PC2E Printing and PC2E	acechemescog ratemativesche micaritie 42-2
													(sindperspirants, deodocants, bair oprays, stein oreams, lobors, strick products, bath one, suntae and shaving products, make-up, nail polished (2,3)		mum Planufackinin of their chemicals	P—ме мененице им мейнице российстве российстве советствення российствення российствен	
5575-00- 427-235 8 8			Highly reactive compounds	2009 October	Ensure or suspected to cause-cancer, generic defects or to damage feetility or the undown water Ensure or suspected to cause-cancer, generic defects or to damage feetility or the undown chief.	Yavic to Reproduction		Intermediate registration, NONS registration	Tannage Data Contidential		Repr. 18 SEOTRE2 * Aquatic Chronic 2 Carc. 18 SEOTRE 1	HORDÍ*** HODO HODO HODO HODO HODO HODO HODO H			SIZE Manufacture of fine-chemicals	PC DE SOMMONORÍANO	
563-50-7 200-565	nicket dicyanide		Nickel compounds	2009 October	cause cancer, genetic defects or to damage feetility or the undown child.	Carcinogenic					Carc. SA STOT ME 1 Resp. Sens. 1 Sain Sens. 1 Aquatic Acute 1 Aquatic Chanair 3	HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI					
5590-30- 220-991 3 5	3.7-(1,4-phenyanedimino(bin(6,5,6,7- terachtors-14-scender-1-one) (Fignest fellow 120)	3.7 (1,4Phenjanodiminojini(4,8,7) hrazilian-2+inindoi-2-on (1,6) Pomphendiminini(4,8,7) hrazilianukodimi-1-on-2-jidenej 3,7- gr-henjanodiminojini(4,8,7-braziliano- pritaminidimi, inindiminos-phony CL. Pigmet Yillow 113, Sutapem Yellow 2025	Heranocyclic compounds	2028 November	Toxic to water thing organisms, accumulates in the same and degrades way stoody in the environment. Persistent, Bioaccumulative and Taxic (PMT).	PRINTER		Fut registration	10-130tonnes per annum				This is a yetow pigment used in paints, inks, persoider, manufacturing, and thost this lates used in practic products of several region of polymers. Exist used in coatings, filters, putters, plasmers, modelling clay, and finger paints.	Remot			
563-63-1 200-200 2	4.4 displanetyranins j.4- pretyraniscprint status jum 0.2% urthiciters status (ECNs. 2024/69.2)) or Michiers base (ECNs. 2024/69.2))	yer-alattedner, teamdationeryellow; C.I. Pigment Vellow 112, Sudaperm Vellow 2025	Aramatic amines, Highly reactive compounds	2013 February	Microcomulative and Trace (PME). Known or outpected to cause cancer, genetic defects or to damage facility or the unborn.	Carcinogenic	Caddani-	Fut registration	23 - 250 tunnes. per annum		Carc. 18 Aquatic Acute 1 Aquatic Chronic 1 Muta. 2 See Open. 1	HOSE HEED HEED HOSE	cuy, and tinger paints.			PC DE DIX AND SCHOOLS	\vdash
										No No. 10		HOER	Carbon tetrachiology (CTQ is a solvent, tris an			***************************************	H
50-23-5 203-262 8	Curton servicionide (ctic)	Carbon tetrachionide crade; Carbon tetrachloride technical; Perchloramethane	(Polythatogena ted alkanes	2029 November	foric to ware thing organisms, degrades stoolly in the environment, transports early in water and it hand to remove in water treatment plants. Persistent, Mable-and Soulc (PMT).	PHILIPM	CulterPast	Fut registration	1000-00000 1000-00000 2000-00	Not been detected in ground and surface waters	Acute Tox. 3 Acute Tox. 3 Cast. 2 SSOT RS 1 Aquatic Chronic 3 Coone 1	HORS HORS HORS HORS HORS HORS HORS	Carbon terractionide (CTQ) is a scovert, tris an informations used in the manufacturing of other chemicals, such as chievesturnications. CTCs attas used a san abselute, in cryocationing, information according to the entirigitations, and in agricultures.	Solvett, Adhesive			
											Grv. 18 M/G. 26/49	HOSE HOLE HOSE HOLE HOLE HOLE GARRESS JUNESS					BEDS://INAMANDA
1605-90- 227-90 1 3	N.N-methylenedissus/phasine/, N.N- methylenedissus/phasine/, Dismatchyd e solated/from N.N- methylenedissus/phasine/, [MSM]	4,4 methylaned morpholine	Heranocyclic compounds	2017 February	Known or suspected to cause-cancer, genetic defects or to damage hestily or the unbown child.	Orcinagenia					Tox. dAcure Tox. dAcure Tox. disTOT RE 20kin Carr. 38 Skin Sens. 1	HETTEGRATE					ace chemistic org /ubstrative/the mical/9825-90-1

									ı									1	
58-25-1	200-268- 0	Triburythis seide (19810)	Biography seide	Tin compounds	2008 September	Toxic to water trung organisms, accumulates, in the same and degrades way stowly in the environment. Persistent, the occumulative and Taxic (PRT).	PETAPA	Candidate Sci	Intermediate registration	Intermediate Size Only		PHE	PRE	Plactics, wood, tedin, paper, leather, exoprese rubber, glass, antibuting paints, pecticions	Curer for plantics, Preservative, pedicide.	SIN Manufacture of fine chemicals	PC SIX Intermediate		
						Taxic (PBT). Do not degrade in the equipment - a "farewr													\vdash
9605-0 4		1-Proposone, 2-methyl-1 (4- (nithoromethosyphenyl)		MAS	2023 January	Do not degrade in the emisconnect - a "Tursee" chemical'. PFAS chemicals are widespread in the environment and timed to a number of health and environmental problems. Very Presidents (#).	Seawardy persident							Industriations reduce	Pectician, Festion, Other Agricultural Otherical Manufacturing				
58-55-1	200-200-	Besch (arthracene	Bergajantraces; Beragajajantraceso; Beragajantracese		2008 September	environmental problems. Nery Persistent (IP). Ensure or suspected to cause-cancer, genetic defects or to-damage herbity or the unitions child.	Carcinogenic	Candidate Set,				Carc. 18 Aquatic Acute 1 Aquatic Obranic 1	HOSE						
36-65-1	•	Becippetrices	Berzofajumracine	Palyaromatics	September	Setting or the unitions child	Carcangenc	Candidate Set, Restriction Set (annexXVII)			Yes, in marine and	Aquatic Obtanic 1	HOSO HOSO						\vdash
9677.4			Chianatalaughtin; Tri-o-bugbinnitydnia,			This substance interferes with the borroone system.	Section Security				Yes, in marine and Stath waters, especially in docks, farthews and marinas or along shipping outer, in quasto exceptames, audiments, blots including fash, stellistin, marine plants, blots and mammats, like dopping, in shutan's dopolinic, whales and dupolinic, whales and dupolinic and dupolinic who when the dupolinic and dupolinic who when dupolinic who when dupolinic who	No burnositad/TR		Tobet cleaners, Carpet shampoos, Wood, marine	Antituding agent, heat standard, desinfactors,				
4		Tribulgetin	Charace burghin; Tri - surptiment paid, Hidrara de si - o butilestano, legiture de si - burgesain	Tin compounds	2008 September	with the hormone system and is a so cated sudcome this upting the mical (SDQ).	Endocrine disruptor, Equivalent concern				including fish, shelf-sh, marine plants, binds and manimum, like doctrins, whater and	No termonipe CLP classification		Yoke classest, Carps thampoo, Wood, marine paints, paper mills, industrial cooling systems, bloodes, cable cooling, table, PYCreen, leather-processing	Antholog agent, heat stabilizer, disinfaction, bloodial (Sactivicidal, fungicidal, etc) lodent repetient				
			4,6-(4-thinocyclotexa-2,6- cleryldennetylanylankinydrichloric;			Known or suspected to					dugongs, in burnan blood and besume.			Textile, sitis, acrysics, cutton, wood, learther, printing					<u> </u>
569-63	209-301-	4,6 (4 iminocyclahesa 1,5- cienylidenemethylenylidentine hydrochloside	4.4 (4 minospiolesia 2.5 derytdemnetylen) danlimbytrochorid; 4.4 (4 minocholesi 2.5 deritdemnetylen) danlimbytrochorid; 4.4 (4 minospiolesia 2.5 diopole emetylen) danlima, characteria, ch	Aramatic amines, Highly reactive compounds	2008 September	Known or cuspected to cause-cancer, genetic defects or to damage heritity or the unitions child.	Carcinogenic					Carc. 18	HOSEO	Teedie, KIK, acrylics, cotton, wool, leather, printing inter, china clay, relp-speed photo-depiscating, protoiningle systems; automobile antibreale autotion; taker suntany, preparations, curton paper, are and spewither intibons, per forming for high-speed computer printers.	pigment, dye				
57040-0 4	- 430 WO	R-23-spany-1-propansi	R-GLYCEOL	Highly reactive sampounds	2008 September	Ensure or corspected to cause cancer, genetic defects or to damage testify or the unitions child.	Carcinogenic, Mutagenic, Toxic to Reproduction		NONS registration	Fannage Data Cantidental		Carc. SB Mats. 2 Rept. SB Audit fox. 3* Audit fox. 4* Audit fox. 4* Skin Carc. SB	HOSES HOSES HOSES HOSES HOSES HOSES HOSES						
	200 500-	Heartydro-3-methylptmasic antrydride	Hesabydramethylptetusic anhydride	Highly tractive compounds	2013	May case user allergy, actions or breathing	Equivalent cancers	Candidate list				Acute fox. 6* Skin Cont. 18 Skin Sens. 1; Eje Com. 1; Resp. Sens. 1	H002 H004 H004 H007; H008; H000						<u> </u>
17-10	200-200-	N/N-dimethylhydracine	N,N-Dimethybytrazin; N,N-dimetibidoxina	Hydrazines	2008 September	difficurties. Knows or curpected to cause-cancer, genetic defects or to damage herbidy or the unborn child.	Carcinogenic		Fut registration	0 - 30 to nows per annum		Ram, tiq. 2 Carc. 18 Acute fox. 3* Acute fox. 2* 36/6 Carc. 28	HODE HODE HODE HODE HODE	jet tiek, rocket tiek, photography, perticides.	stabilize, absorbest, istemediate	SUR Manufacture of the chemicum	PCIX Fuels PCIX Internations PCIX Internations PCIX Inducating chemicals		
H			Direction-1,7-(1,1-biphenyl-4,1- dydanicos(bes)-aninosaytttasis-1-									Allumic Orlanic 2	HEI				PL-S LEGISLING UNITED IS		
579-58	229-260-	Disalum 3,7-(3,1- sipheny)-4,4- ayan(100)(bir) 6-minonayahalano- 1-sirphonan)	Disasticim 3.7 (ELF oliphony) 4.4° oyisis(200) (bis(4-anisosaystitusin-1-anisosaystitusi-1-aniso	Aramatic amines, Aza compounds	2008 September	Known or suspected to cause-cancer, genetic detects or to damage facility or the unitions child.	Carcinogenic, Toxic to Reproduction	Candidate list				Carc. Sk Repr. 2	HORSE ***	Wood, catton, calco-printing and dying pager, poly singl alcohol, plantic time	Dys, pigment, indicator, getting agent, medicine				
57627-6 1		Phanol, tetrapospylena-		Allegiphensis	201 September	May damage fertility and intertens with the homeone memory Known or suspected to	Sedocrine disruptor, Toxic to Beautoturbon	Candidate list				Carc. 18	HOSEO	Preparation of tubicant additive materials and of faet system cleaners.		90 W Marin control	R**W Internation		
87-67-6	200-300-	Propidactore	Propiotacton; Propiotactona	Highly reactive compounds	2008 September	Ensure or outpected to cause-cancer, genetic defects or to damage testility or the unborn chind. Do not degrade in the	Orcinogenic		Full registration	0 - 33 tonnes per annum		Carc. 18 Acute fox 2 * Syemic 2 Science 2	HOSE HOSE HOSE HOSE	water, mits, euroiest bratte, vaccines, tissue grafts, surgicaline tournelss	disinfectant, sporicide, intermediate,	90-20: Houtin services. 90/20: Scientific resultats and development 90/20: Manufactures of fine it demicials	PCIX toternedore PCII Lobertep chesicate PCIII Lobertep chesicate PCIII Plantachricate		\vdash
17979-0 1		2-jPediusraheq(jettanul ditytrogen phosphate big2-tydrogetty(jamine		MAS	2023 January	On not degrade in the environment - a "Turner chemical". PMA chemicals are widespread in the environment and instead to a number of health and environmental problems. Very Personnent (#):	Schwinely persident							Other (soducity use)					
-						a number of bealth and environmental problems. Very Presistent (P). the not degrade in the													\vdash
57743-4 4	200-101-	Sodium e amino 5-() e chiaro -0 (cidiusconethylystecylus) -0 hydroyraythtaines -2 wiphonate		Mea	2023 January	Do not degrade in the equiponnect - a "farewer chemical". PFAB chemicals are widelpread in the environment and tissed to a number of health and equiponnectal problems. Very Presidence (#).	Schwinely persident		Fut registration	Chased production				Manufacture of fine chemicals, construction and building materials, Sadile dye		Still Cities: Still in Manufacture of Sine-chemicals	PCII Other: Risechanicatic; PCIII: Intercediaris		
\vdash						a number of health and environmental problems. Very President (#). Do not degrade in the													\vdash
677706 90-9	29-20- 1	berzyjcietryamina)dyheryghospho nium 6 (11,13,13-heatlano-2-(6 hydrospherygyripan-2-ytyheoslate		Mea	2023 January	Do not degrade in the emiscenses - a "turner chemical" PFAS demicals are widespend in the environment and tissed to a number of health and environmental problems. Very Personner (#F).	Schwinely persident		Full registration, MONS redistration	Closed manufacture				Manufacture of Eurospolymers		SU IX Manufacture of rubber products. SU IX Manufacture of plastics products, including compounding and conversion	PCXX Polymer preparations and compounds		
-				haone															\vdash
583-89-	209-674- 5	2-itunaphtialese	2-hitrosuphthalis, 2-nitrosathalenc, 2- nitrosaphthalise	Polyaramatics, Nitra compounds Nickel	2008 September	cause cancer, genetic defects or to damage feating or the entours child. Enouse or couperted to cause cancer, genetic defects or to damage feating or the entours.	Carcinogenic					Carc. Sil. Aquatic Chronic 2 Carc. Sil.	HOSE HOSE HOSE						\vdash
9	200-300-	cobattnicket diceide	(Methyl-ONN-2022/Amethylp-ress Aver	compounds, Cobalt compounds	2009 October		Carcinogenic					Carc. SA STOT MES SAIS SAIG. S	HOSEY HOSEY						\vdash
880-80	200-765-	(methyl-ONN+acosy) methyl acortate	(Methyl-ONN-azavgimethylacetat; Acetato de jmete CRN-azavgimetha; Acetato de jmethyl- GRN-azavgimethyle	Nitrocamines	2008 September	Enows or cospected to cause-cancer, genetic detects or to damage testibly or the unborn child. Enows or cospected to	Carcinogenic, Toxic to Reproduction					Carc. Sill Repr. Sill	HOMEO ****						\vdash
583-60	223-1000-	Bromoethylene	Bramethyler; Bramaetheru; Bramaethyléise	(Poly(hatogena bid alkanes	2008 September	Known or outpected to cause-cancer, genetic defects or to-damage festility or the undown child. the not degrade in the environment - a "furwer"	Carcinogenic		Intermediate registration	Intermediate Use Only		Press. Gas Ram. Gas 1 Carc. 18	HODE	plantics, leather & tubricated metal products, acrylic stones, tubrics, furnishing	Monamer, Frame-estantiant		PC SK toernedons		
5020-7 0	400-400-	1-(3-(4-()heptadecafluorananyt)oug- beczenido(jeropy)-N,N,N- timetrylammosium iodde		PFAS	2023 January	environment - a "Turwer Chemical": PFAS chemicals are wideoperad in the environment and tisked to a number of health and environmental problems. Very Persistent (P).	Seawarely persistent		MONS registration	Yannage Carta Cantidential									
-						Do not degrade in the													\vdash
100007-0	200-000	Parassian 23.4.45.54.47.738.89 Videoficonoctoresspherase		MAS	2023 January	environment - a "Turwer Chemical": PFAS chemicals are wideoperad in the environment and tisked to a number of health and environmental problems. Very Persistent (P).	Schwoody persistent		Full registration	0 - 10 tonnes per annum				Polymer and plantic products		SU12 Manufacture of plantics products, including compounding and convention	PC3X Polymer preparations and compounds		
_						a number of feaths and environmental problems. Wey Persistents (#). Known or suspected to						Mata, Sil Asabelos, 3*	H080 H091						
50602-7 4	423-400-	1,3,5-164)28 and 26-1,3-quageopy(- 1,3,5-162in+2,4,6-(24,34)64-1606	TIPIOH	Highly reactive compounds	2008 September	Enows or cuspected to cause-cancer, genetic defects or to damage festibly or the unitions child.	Mutagenic	Candidate list	NONS registration	fannage Data Cantidential		Muta. 18 Acute fox. 2 * Acute fox. 4 * SFOTRE 2 * Eye Cam. 1 Skit Sent. 2	HOSE HOSE HOSE HOSE HOSE						
10-00-1	200-466-7	Phonythydicalnium chloride	Phenythydiszine; Phenythydisziniumchtorid; Closurs de Smithidiscinie; Chlosure de philiphydiszinium	Hydrazines	2008 September	Known or curpected to cause-cancer, genetic defects or to damage herbity or the unborn child.	Carcinogenic, Mutagenic					Sin Sent. 3 Carc. SB Plata. 2 Acute Soc. 3* Acute Soc. 3* Acute Soc. 3* Acute Soc. 3* STOP HS 1 Spenist 2 Stor HS 2 Stor HS 2 Stor HS 3 Stor HS 3 Stor HS 3 Stor HS 3 Stor HS 4 Stor HS 4 Stor HS 4 Stor HS 5 Stor HS 5 Stor HS 6 Stor H	HOME HOME HOME HOME HOME HOME HOME HOME						
			panjayassan									Specials 2 Specials 2 Skin Sens. 1 Apublic Acade 1	HOSS HOST HOST						
50000-0 4		2 Suites 2 con, 6 ethicsp 3,3,3 tilliusso- ,(36)		MAS	2023 January	Do not degrade in the environment - a "fareway chemical": PFAS chemicals are widespread in the environment and Sissed to	Schwinely persistent												
60-09-1	200-663-	d-aminoacobercame	e-Anincazobenzol; e-anincazobenceno; e- anincazobenzilne	Aramatic amines, Aza compounds	2008 September	environmental problems. Very Persistent (#). Known or ourpected to cause-cancer, genetic defects or to damage fertility or the unborn charact.	Orthogenic	Candidate Set	Intermediate registration	Intermediate Use Only		Carc. 18 Aquatic Acate 1 Aquatic Chronic 1	HOSO HOSO HOSO	tacquers, samintes, waxproducts, oil crains & styrene relate	Dyn, pigment				
603-03	290-013- S	33-dinitrosiume	2,3 Obitotoluot, 2,3 disibotolueno, 2,3 distrolueno	Nitro compounds	2008 September	Known or corpected to cause-cancer, genetic defects or to damage festility or the unitions child.	Carcinogenic, Mutagenic, Toxic to Reproduction					Carc. SB Mata. 2 Rape. 2 Acute fox. 3* Acute fox. 3* Acute fox. 2* SEQTRE2* Aquetic Acute 1 Acute fox. 2*	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE						
			(286,696,286,689) 2-(2-(2,4-0):210:00/meryl)	Ann		Chief. Known or curpected to cause-cancer, genetic defects or to damage herbidy or the unborn.						SECTRE2* Aquatic Acute 1 Aquatic Acute 1 Rept. 18 Acute Tox. 4 Skin Sens. 1 Aquatic Acute 1	HEED HEED HEED HEED HEED HEED HEED						\vdash
1	200-200-	propioseascile (SIS)	(296,696,296,699; 1-92 (2,4-distance) mergin o proppi 1,3-dissistan 0-yipmetiyi 241,2,4- tisasise 1,3-dityan 0-elmacenapithyler; 1,3-	Ace compounds, (Peojitologena bed aramatics Polyaramatics,	2029 November 2008	defects or to damage fertility or the unicorn child. Known or corporated to cause-cancer, genetic defects or to damage fertility or the unicorn child.	Yanic to Reproduction					Allumic Chronic 1	HEE						\vdash
623-87	200-021-	12-dhydro-5-ntrasomaphtylane	13-ditydro-6-obsacenaptitysm; 13- obsac-6-obsacenatilens; 13-ditydro-6- obsacenaptysine	Polyaramatics, Nitro compounds	2008 September 2007	defects or to damage feeting or the unborn chief. Known or coopected to cause-cancer, genetic	Carcinogenic		Fut registration, Intermediate	10-1000		Carc. Sk	HOMO						\vdash
40.30	200-071-	methyloxine	MMH, ManaMethyl-ydrazine Disopenylattalat; Falata de disopentio;	Hydrazines	2017 February 2008	Known or cooperad to cause-cancer, genetic defects or to damage testing or the unborn child Known or cooperad to cause-cancer, genetic	Carcinogenic Yanic ta		registation	10 - 100 tonnes per annum		Carc. 18 Rept. 18							https://masketps acsichentes/ nex
625-50-	200-000-	Discopering pittivation	bisopenyipmarat, Fatats de disopentio; Platatra de disopențile	Petation	2008 September	Ensure or compected to cause-cancer, genetic defects or to damage herbity or the unicorn child. Ensure or compected to	Yanic to Reproduction	Candidate Set	Full registration	33 - 330 tonnes per annum		Rept. SB Aquatic Acade 1 Carc. SB Mats. 2	HOMOFO HOMO HOMO HOMO						ace chemest.org raterizative/che micat/905-50-5
606-20-	220-200-	2,0-dinitrations	2,6-Dischassion, 2,6-dischassion, 2-6- dischassione	Nitro compounds	2008 September	Enswer or curspected to cause-cancer, genetic defects or to damage herbity or the unitions child.	Carcinogenic, Muragenic, Toxic to Reproduction					Carc. 38 Mars. 2 Repr. 2 Acute fox 1* Acute fox 2*	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE						
650-39-	230-223-	3,6-dinitrosiums	3,4 Cinimotologi, 3,4 dinimotologo	Nitro compounds	2008 September	Enaws or cuspected to cause cancer, genetic defects or to damage testibly or the unborn child.	Carcinogenic, Mutagenic, Toxic to Reproduction					Carc. SR Mata 2 Rept. 2 Assertion 3*	H00 H00 H00 H001 H001						
L	ľ	_		compounds	September	tertify or the unborn chief.	Reproduction					Acute fox 3* Acute fox 3* SFOTRE2* Acute Chronic 2	H001 H001 H073**						
653-99-	230-280- 1	4,6-strytrzeperzyptersne		Biophenois	2011 May	This substance inhelies with the bolimone system and is an cated shouldness providing the substance of the s	Sedocrine disruptor, Significatives concern					No termoniped CLP classification		Plastics, cosmetics, and films	EW-absorber and UV- stabilizer				
613-53	230-353-	2-raphthylammonium chloride		Aramatic amines, Polyaromatics	2008 September	cause-cancer, genetic defects or to damage herbidy or the unborn child.	Orcinogenic	Restriction Set (annexXVII)				Carc. SA Acute fox. 6 * Aquatic Obtanic 2	H050 H052 H053						
623-82	290-300- S	4,6-ti-o-taluidine chydrochunde	4,6 tir o triudindhydrochiod; 4,6 tir or triudina, dictariatrate; 4,6 tir orthidine, dictartylesse	Aromatic amines	2008 September	cause cancer, genetic defects or to damage testing or the unborn	Orcinogenic					Carc. 18 Acute fox. 6* Aquatic Chronic 2	H050 H052 H053						
																DEST Francisco (FILES) of programmes control as passability limited and applications of the control of the cont			
623-83-	230-323-	1,7 dichlocher, idne dhydrachloide		Aromatic amines	2008 September	Known or cuspected to cause cancer, genetic defects or to damage festility or the unitions child.	Carcinogenic		Intermediate registration	Intermediate Use Only		Carc. 18 Acute fox. 4* Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1	H050 H052 H057 H050 H050			SU 20: Manufacture of computer, electronic and optical products, electronic and optical products, electronic and optical products, escribed adequirement. SU 37: General manufacturing, e.g. machinery, equipment, vehicles, other transport equipment. SU 20: Manufacture interface. SU 21: Manufacture interface. SU 22: Manufacture, manufacture and optimize.	PC3X Intermediate		
						ches						reports Childric 1	HES			SUZE Scientific vincencia and development SE II: Pransidation of Pransida, leather, for SE IX: Pransidation of each of America, for SE IX: Pransidation of each of America products SE IX: Pransidation of play, paper and paper products SEZ Pransidation of play, paper and paper products			
653-35-	230-338-	N/H-(1,3-sipheny)-4,4- dytkissotamide	diaminobeoidine N.N-diacetybeoidine	Aromatic amines	2009 October	Knows or suspected to cause-cancer, genetic defects or to damage	Carcinogenic, Mutagenic					Carc. 58 Muta. 2 Acute fox. 4 * Acute fox. 4 *	H050 H051 H052 H052			30 E Manufacture of bulk, tage scale chemicals (including peopleum products)			\Box
605-05-	230-600- 1	6 methory in phenylenediamine	o Methody in-phenjandiamin; o metai en- finilendamina, o methody in- philophendamina	Anomatic	2008 September	Known or suspected to cause-cancer, genetic defects or to damage setting of the unbook white or the unbook cause-cancer, genetic defect cancer, genetic defect or to damage testing or the unbook cause-cancer, genetic damage or to damage setting or the unbook damage or to damage setting or the unbook cause-cancer, genetic damage or to damage setting or the unbook cause-cancer, genetic damage or to damage setting or the unbook cancer cancer.	Carcinogenic, Mutagenic					Carc. 18 Mars. 2 Acute fox 4* Aquesic Chronic 2	H052 H050 H051 H052 H053						
62579-0	407-200	Setabytisthiopyan-a-carbounidelyde	phicybredianine THPA		2008 Septender	cond. Known or suspected to cause cancer, genetic dritics or to damage.	Yanic to Reproduction		Fut registration	Yansage Data Confidential		Aquatic Chronic 2 Repr. 18 Eye Dam. 1 Aquatic Chronic 3	HESS HESS				PC SK Intermediate		
62700-0		Terphenyl hydrogenated		Other Anomatics	2018.hote	besidy or the unborn obital Accumulates in water thing organisms and degrades very slowly in the environment, very Persistant and way \$1000000000000000000000000000000000000	PREMINE	Candidate list		1 000 - 10 000 Sonnes per year		report Childric 3	HES	thed as a practic additive, solvent, in countings/links, in adhesives and existants, and heat sander fluids.					\Box
-	,			mottatics.			_			Jones per year				reverse area volidatility, and heart transfer fluids.					H
						Tools to water thing organisms, accumulated in the same and degraded very closely in the environment. Their to water tring or applicant, accumulated in the same and degraded very closely in the environment. Persistent, Beaucommunister and Tools (PRT), and very Persistent and dely Resourcements (PRT).													
61760-7 9	310-001	Alkanes, chicro		(Poly(hatogena ted alkanes	201 September	organisms, accumulates in the same and degrades very stomet. Persistent, Book-remove.	PETAPA	Candidate Set						Flame Heardards, planticining additives in plantics, seatlands, nutber and tenders.					
						Toxic (PBF), and very Persistent and very Bisaccumulative (PVB).*													
_	-			-	-			-	-				_						

	62700 OH 200 203 4 4	Pertanakun pertahytrogen Ejiphophon sometrya mindpuljetan + 2.5 dipertakun jerungan (jeruningan phonas (PR)	TISOCOM	Organophosph	2029 November	Degrades stoody in the environment, transports easily in water and is faird to remove and is transfer and very transfer Persistent and very Modele	PHILIPM		Full registration	20-100tonnes per annum				tand as an anti-scaling and complexing agent.	Anti-scaling Campinsing agest				
The content of the	628 85-9 220 568 2		3,5-destructures (3,5-destructures (3,5-destruct	Nitro compounds	2008 September	WHI.	Carcinogenic, Muragenic, Toxic to Reproduction					Carc. Sk Mars. 2 Repr. 2 Acute fox. 2* Acute fox. 2* Acute fox. 2* SEOTRE2*	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE						
Part	609-15-6 200-560- 4	2.6-dintostauma	2,6-Christotoleol, 2,6-dinibotoleoni, 2,6- dinibotoleoni	Nos compounds	2008 September		Carcinogenic, Muragenic, fisic to Reproduction					Carc. SR Mats. 2 Base 1	H000 H000 H000 H000 H000 H000 H000 H00						
	62027-60- 790-242- 3 3	Gents; Propagatic acid, 2,3,3,3- terraficon-24(3,13,2,3,3)	Ammonium 2,3,3,3 emaficaro 2 (tegraficaropropogypropanasis; FRD 902 (ammonium sult); "Dismer sult; "Desirona PO 2 AMMO, Ammonium perfusari 2 methyl-3 osabikanostini	Mins	2009 August		Equivalent concern, PHEWNAY, Extremely percitator	Candidate Set, CaRAPTER	Fut registration	23 - 1301connes. per year.		Assaric Chronic 2	HEI	phragitation and water teatment/products and paryment.		30 32 Manufacture of plantics products, including compounding and conversion	PCZE Products such as go-enquirum, focusiones, precipitants, consistention agents PCZE Projettes proportions and compounds		https://manaspr acesthemac.org /atamatives/the mical/92037-80-3
	620-92-6 220-658 2	Biophenox F	4,4°-methylanoxighanoxi	Risphenois	2014 October		Endocrine disruptor				EPEnas bees detected in index dust in the LSI and several Asian countries. In studies train China BPF has also been found in numerous categories of tool femina and also in	No termonized CLP classification			thad to make opping visiting and coadings for various applications. Source Hiddle				Ellips://mamaque ace.chemesc.org /abanatives/che mica/H2040-8
Part	623-64-7 233-688	Nitrodiosodamine	Nibosadiproevlamin: Nibosadorsoitamina	Nitrocamines	2008		Quinamic				human urine. (Liao et al., 2012, Liao & Kannan, 2014, Yang et al., 2014)	Carc. Sil.	HOSE HOSE	Nubber, sersicides	Somet, contaminant,				
				tend compounds		Known or cuspected to cause-cancer, genetic defects or to damage herbidy or to descripe chief.		Candidate Sci.						-	intermediate	SU20 Femiliation (Intelliged preparations and/or in-packaging (including alloyd) SU22 Handratine diplotting products, including disreptioning and convenient SUE Handratine of task, regular common products generating products	PCIE Polymer proparations and compounds PCIE: Gardigs and partin, pant removes	ACTE Plants articles ACT Metal articles	
	628-25 688-380 1 7	Methaneustonic solet, 1,1,2 officero-, 1,3,2 officeroethyl esser		Hea	2023 Salasaly	Do not degrade in the equipment - a "fareur chemicals are wideopread in the environment and linked to a number of health and environmental problems. No flavorement All.	Sich woody persistent		MONS registration, transmediate registration	Yannage Data Confidential		Acade Control of	read	Pramacedcak, periode					
Part	62-63-3 220-539- 3	Antine	berzensamina; phenylamine; kyanot; cyanot; krymmin; bercidam; animophen; amimoberzene; b aminoberzot; benzolamin	Aromadic amines	2008 September	This substance is took to water thing organisms and suspected of causing cancer in humans and is this of "equivalent level of concern"	Squisatest concern, Carcinogenic, Mutagenic		Fut registration	2000000 - 20000000 Sonnes per 265wis	Tee, inground, surface, water, view and clinking water, in hustand segmentative, in hustan blood and unine (soccupational exposure).	Carc. 2 Mata. 2 Acute fox. 2 * Acute fox. 2 * Acute fox. 2 * 310f HS 1 Sign State. 1 Sign State. 1 Aquatic Acute 1	HOST HOST HOST HOST HOST HOST HOST HOST	In retin, surriest and perfume production, in printing inter, claim maning lease; paint encourse, exposures, hericolose, hougodous, encodescenter-of-significations, secure, show totals par ecounty (1), in, presid (2), output drugs and exementing agents (2).	Solvent, intermediate, catalyst, readilized, precurator; antitiocis compound for invaled gasations, rather accessators and arti- cellators compound (2)	33 E Mandachole of half, large scale chemical planning gentlean production SS'E Mandachole of the chemicals	PC III Unicondation PC III Products such as ph equitates, financies, precipitates, enablisation agents		
Part	625-23-6 250-880 6	Methographic acid	Methogeologicum, Acido metaviaciósco; Acido méthogociósque	drycal ethers.	2008 September	Known or coopected to cause cancer, genetic defects or to damage feeting or the unborn child.	Yanic to Reproduction	Candidate Sci	Intermediate registration	intermediate Use Only						SUM: Manufacture of Sine chemicals	PC BX little/mediate		trops://mankeps ace:chemissc.org /absolution/che micas/825-45-4
	60-65-5 200-603-61	Thissottamide	Thissottamid; Yasortamids; Thissoftamide	Thicaminocarb onyl compounds	2008 September	Manager transcription	Orcinogenic		Intermediate registration	Streemed ate Use Only		Salarana S	HOES HOES HOES HEES	haded gassline, seed grain			PC 2X Intermediate		
		5-Proponesiationic acid, 2-methyl 2-(5)	Dimethylintrosaamin; Dimethylintrosaamina; Dimethylintrosaamine	Nitrocamines	2,000.00		Curcinogenic					Acute flox, 2 * Acute flox, 2 * STOT RS 1 Acuto Chronic 2	H001 H001		Solver, anticidant, solvens, accessors, granticidae				
	7 0	edun saf(11)				environmental problems. Very Persistent (AF).	Edwardy percident		registation	per annum		Ran. Sq. 2	HOS	is the fighting team is paint/coating/thinner		SUCE, CRIMI	PCE Other: Fire spring basis. PCM: Custings and points, filtrace, just introdes		перес/полимиря все сънеме опр
The content of the	mar 20-1 1	A,=-Dethosysthate		verpoil ethers	October	chia.	Reproduction	undanic								30.22 Fernustrion (mixing) of proparations and/or re-packaging (excluding allow) 30.12 Manufacture of plactics products, including compossing and convexion 30.22 Manufacture of plactics products, mixing confidence and convexion	PC IX Funds		reternative sche microsta 14 1
Part	630-28-0 200-128- 3	Carbon monorable	Kohlenstellmonckit, Mondeldo de carbono; Mondelgde de carbone	Others	2008 September	Knows or cuspected to cause-cancer, genetic defects or to damage feeting or the unitions chief.	Yanic to Reproduction		Fut registration	1000 - 10000 tonnec per annum		Ram, Gas 1 Press, Gas Repr. 28. Acute fox. 2 * STOT RS 1	H212***	symbolic god, metal manufacture	intermediate, reducing agent	2013 Manufacture of tractionals sense products, more definitionary and equipment 3012 Manufacture of company, effective and expectage posterior. Sense in production of 2012 filterating, beauting sense, gas wash supply and emorph tractioner. 2012 filterating, beauting sense, and experiences and experiences. 2012 filterating sense, and experiences and experiences. 2012 Manufactures of this deposition.	PC 14 Mind out-companies products, including products and windshipsing products. If the internetional PC 12 transmissions IFC 12 transmissions and companies IFC 12 transmissions and companies IFC 12 transmissions and companies IFC 13 transmissions and companies IFC 14 transmissions and companies IFC 15 transmissions and companies		
Part	83389-28- 280-230- 8 G	Clininated parallels (CNQ		(Polythalogena ted atkanes	2008 September	cancer, degrades dowly in the equipment and interferes with the homose system. Thus of "Sourcement level of	Sindocrine disruption Significations concent		Fut registerion	20000-100000 Sonies per 201601	trechwater sediments,	No termonized CLP classification		wartpapers, four coverings, cables, leisure time and travel attitude; paints (said marking paints, marine paints), subbe, seatants, cautic and adherine gistaticider and fame intardant, seater expensed (1). In testing (flame intardant), leather jac components	Разглован (РРС, China Sumb nubbe, Ishimimous coanings, paints and custain termatabous (2) tame mera claim paints, pin socio, and paints, pin socio, and paints, pin socio, pin socio se all'antino del pinoto, sealento, jugar pinoto and cimi paints(s), 20-17 k, John desime pinoto and cimi paints(s), 20-17 k, John desime pinoto and cimio a, and pinoto and cimio a, pinoto a	\$1.1 Models And \$2.5 Models and other product. \$1.1 Models and product and an experiment of comments and other products. The products are products and an experiment of the products and other products and other products are products are products and other products are products are products are products are products and other products are products and other products are products are products are products and other products are proven products and other products are products are products and oth	PCE A Medium, column. PCEE Landon transport, fischland, impegnation and care products. PCEE Landonson, passeur, release products. PCEE Paper and board day, fisioning anomorphisms products including bleaches and other procession.	AC 10 Russer articles MC 2 Modeling, MC 2 Modeling, MC 2 Modeling, appliances, except articles articles ACR Leather articles ACR: Paper articles	Bridge CARLANDARY SCALIFFERENCE SING AND CONTRACTOR SING AND CONTR
Part	629-58-7 202-368- 4	Triphenytis chloride	Feeds chloride, 1990;	Tio compounds	2008 September	This substance interferes with the formane system and is a so cated findocrine Disrupting Chemical (EDQ.		Restriction Set (annexXVII)			tes, in Set and earlied, in humans	No termonised CLP classification		Polyunthane fram; window frames, door frames, gorden familiaries, holdes for outdoor use, Anthology paints, blooders, rodent repetierts, wood preservation	casnyst, Blocklar, Penticide				
Part	6000 St 260 NO	2,2,4,400 amothy Pose 1,20 databaproji 1 II 2)400 cash 25-	12,44 ferramethy 7 cm 120- diazadapoojii 112 teoricana 25 cm; 7 Ono 120 diazadapooji 112 ji teoricana	Herocyclic	2029		PESSEN		Fut	10-130 tonnes.				This substance is used in coorlege, polyment, metal, wooden, and practic materials. Else present furniture,	Light sholites; Antonicans				
Part			21-46-9.2,4.6 Fatomentry, Light-Stantour N28 HCL, Hostavin N.20, Hostavin 208 1			Do not degrade in the environment - a "thrown chemical". PFAS chemicals are widespread in the environment and Stated to	Sichwoody persistent							Spy, construction materials, admenses, paints, and links. Pedicide			PC27 PartipleTecking (statute)		
Part	6.005-71- 0	phenol, 4 (3 - propylloutyl)	6-Highlysherol branched and linear	Mitylphenois	2017 February		Seductive dangtor Squivalent concern	Candidate Sci				No termoniped CLP classification							trape://marketps ace/chemisec.org /attantatives/che mical/MMS-PS-0
Part	6.005-70-	phenol, 4-(2-ethylpantyl)	4-Heptylphenol branched and Sinear	Maytehenics	2017 February	This substance interferes	Sindocrine disruptor Siguisatest concern	Cardidatic				No termoniped CLP classification							trope://marketps ace.chemesc.org /abstractive/che micas/sed5-70-3
The content of the	60-67-5 200-589- 6	Diethyl sulphate	Diethylautist, Sumon de dietrist, Sumon de diethyle	Highly reactive compounds	2008 September	Known or suspected to cause cancer, genetic defects or to damage festility or the unitions	Carcinogenic, Mutagenic	Candidate Sci	Intermediate registration	Smermediate Use Only		Carc. SB Mata. SB Acute fox. 4 * Acute fox. 4 *	H050 H030 H052			SU E Manufacture of bulk, tage scale chemicals pincluding percelum products; SUR Manufacture of the chemicals	PC BK Intermediate		
Part	86743-43-286-943 8 0	Napotia (petoleum), heavy straigh- ran		Petaleum	2013 February		Carcinogenic, Mutagenic		Fut registration	20000000 - 200000000 500000000 50000000			100			Str. 25 Fermation Indiggle of proposition and/or to passage (a) (making alloy). Str. 25 Fermation Indiggle of proposition of the Proposition Indiggle of the	PCTI falls PCTI f		
Part	6070-0-266-00- 0 6	Nayhtha (prociount, NJ-range straight-run		Petaleum	2013 February	Indining history is known; Known or outpected to cause-cancer, genetic denote or to-damage herioty or the undown child. (Hight not apply when conforminate are before before tego! Thresholds and for full	Carcinogenic, Mutagenic		Fut registration	20000000 - 200000000 200000000 2000000		Carc. 18 Mate. 28 Aug. Tax 1	HOSE HOSE			SU 22 Fermiodick judicije of projekticke suddov ir jestických (iroducky slope). SU 25 Fermiodick judicije of projektické od obser producký. SU 25 Fermiodické od observántního od observántního producký. SU 25 Fermiodické od observántního producký observántního producký. SU 25 Fermiodické od observántního obser			
No. Column Colu	66743-46- 286-935- 3 2	Pecidusi (petroleum), atm. tower		Petroleum	2053 February	Enows or suspected to cause cancer, generic defects or to damage testibly or the unborn.	Carcinogenic		Fut registration	20000000 - 200000000 Sonnes per		Carc. sil	нам			50 90: Featuration princing of pregnantions another on-packaging (mutuding alloye) 50: 30: 30: Manufacture of holder products 50: 31: Manufacture of body, large scale demolster, producing percolaum products)			
Part	60743-00- 286-600- 4 8	Najnma (pessieun), light stoigte vun		Présieus	2013 February	Chiral. Enows or cuspected to cause-cancer, genetic defined or to-datage feeling or the uniform chiral. [Might not apply when contaminants are below tegot. Thresholds, and/or full.	Cancinogenic, Mutagenic		Fut registration			Carc. St Mate. St Aug. Tex 1	HOSE HOSE HOSE				PC II finds PC II information PC II information PC II information PC III information PC III information produces (national products) PC III Washing and consider produces (national products) PC III Washing panel consider products (national products) PC III washing panel confirm the contrapt on the contra, the products PC III of computation PC III of computation PC III washing the contract of the		
Part	66743-67- 286-967- 5 3	Nutural gas condensates gerocleurs)		Petoleum	2053 February	Enows or suspected to cause-cancer, genetic defects or to damage betildy or the unbown child. (Might not apply when conforminants are belian below tegs! thresholds and/or full.	Carcinogenic, Mutagenic		Fut registration	200000 - 2000000 tonnes per annum; 0 - 201tonnes per 201ton		Carc. 18 Mate. 28 Aug. Tax. 1	HOSE HOSE HOSE			30 20 Fermination (Herang) of propositions and/or in plankaging (seclading adopt) 30 22 Worldwicker's of address products 30 24 Worldwicker's Address products 30 25 Worldwicker's Address products	PCTI fasts. PCTI fasts. PCTI fasts. PCTI fastschafter PCTI fastsch		
Part	60743-00-206-000- 6 8	Natural gas spetialeum), can Eq. Plix		Presions	2003 February	Known or suspected to cause-cancer, genetic devices or to damage bestiling or the unbown child. (Might not apply when contaminate are below begind three-books and/or full three-books and/or full	Carcinogetic, Mutagenic		Fut registration	0 - 33 Soones per annum		Carc. 18 Mats. 18 Aug. Yan 1	H080 H080 H084			SU 12 Fernandron Johangi et preparatione andere in Jakkajoing inschading alloyed SU 12 Residentiese et dated production SU 12 Residentiese et dated production SU 12 Residentiese et dies dieseration production production SU 12 Residentiese et dies dieseration			
Second Column Part Colum	66743-90- 296-953- 0 5	biditane (pensioun), light pacelloic		Petitionen	2003 February	Enows or suspected to cause cancer, genetic defects or to damage bestilly or the unborn.	Carcinogenic		Fut registration	20000 - 100000 100104 per 2010/10		Carc. SA	наю			30 32 Femiliation (mining) of preparations and/or or passaging (mining) allows SU III Mentalscales of radios products SU EMERATION OF SUR, target color conscious (products) generating products)			
Second Continue		Distillates (petroleum), heavy paraffeis		Petroleum		cause cancer, genetic detects or to damage bestily or the unborn	Curcinogenic		Fut registration			Carc. SA	наю				PCIX Intermedian		
Column C	66743-63- 265-013- 2 6	Distillance (petroleum), light magistrasic		Petroleum	2003 February	Known or suspected to cause-cancer, genetic defects or to damage testing or the unitorin child.	Carcinogenic					Carc. SA	наю			SU 20: Fermitation (mixing) of preparations and/or no-packaging (rectuding alloys) SU 32: Manufacture of railed products SU 8: Manufacture of the package (mixing products) SU 8: Manufacture of the chemicals	PC IX Internediate		
Part	66743-50- 265-050 3 1	Distillates (petralisum), heavy suptributio		Petoteun	2013 February	defects or to damage testify or the unitions chief.	Carcinogenic					Carc. 1A	HOSE			30.25 Femiliation (milen) of preparations another re-paraging (milending allow). SE III Herindschief of other products. SE EMILIATION of the first other products. SE EMILIATION of the first other products of the first of the f			
The second secon	66742-66- 266-666- 4 7	Naphtha (peocleum), heavy Catalytic cracked		Petoleum	2053 February	Enows or corporated to cause-cancer, genetic devicts or to damage bestild, or the uniform crisis. (Wight not apply when contaminants are below below legal three-books and/or full proteins bildowing sequence.)	Carcinogenic, Mutagenic		Fut registration	2000000 - 20000000 5000000 5000000 2000000		Carc. 18 Mate. 18 Aug. Tax 1	HOSIO HOSIO HOSIG			NEW Something Indicates of consequence and the consequence starting and the consequence of the consequence o	PCIII Felix PCIII Felix PCIII I MONOMER PCIII MARCONE, Quasa, Amera praemi PCIII Valence, quasa, desea praemi PCIII Valence, quasa, desea praemi PCIII Valence, quasa quasa, quasa que		
Series Se	6.0743-56- 286-566- 5 2	Naprima (persiment), light catalysic citalysic		Patrolaum	2053 February	Enows or corporated to cause-cancer, genetic devices or to damage besting or the unborn child. (Might not apply when contaminants are below below legal thresholds and/or full infining hiddorylis known)	Carcinogwic, Mutagenic		Fut registration	20000000- 200000000 200000000 200000000		Carc. St Muta. St Aug. Tox 1	HOMO HOMO HOMA			30 12 Femiliation journage of physioletics and only in placehold (including alloys). SE SE Minimization of state products. 30 E Manufacture of state products. 30 E Manufacture of state, large scale common products producting products on products. 30 E Manufacture of state, large scale common products.	PCII Felds PCII STATE MINISTRATION PCII MINISTRATION PRINCE MINISTRATION PRINCES PCII WARRING AND		
No. A A A A A A A A A	66743-67- 286-068- 7 3	das sits (peticleum), beary vacuum		Petsteun	2053 February	cause-cancer, genetic defects or to-damage testify or the unitions.	Carcinogenic		Fut registration	20000000- tonnes per annum		Carc. sit	намо						
Est a Maria Control of the Control o	64743-50-305-000 8 4	Dictione (perceive), light catelysc cracked		Petroleum	2013 February	Known or curpected to cause cancer, genetic defects or to-damage fertility or the unborn child.	Christogenic		Fut. registration			Carc. Sil	наю			SEE 25 Femiliation (Intellige of preparations another re-packaging (ancholog allow) SEE THE RESIDENCE OF Abbit products SEE THE RESIDENCE OF T	PC 33 Felia PC 38 tenemedian		
Sign of the control o	66743-60- 265-903- 2 S	Distillates (petroleum), intermediare catalytic cracked		Petroleum	2013 February	Known or corporated to cause-cancer, generic defects or to damage testibly or the unborn chief.	Carcinogenic		Fut registration			Carc. sk	намо			SU E Manufacture of Bulk, tage scale chemicals (including persoleum products) SUE Manufacture of fine chemicals	PC IX Internediate		
NOT BE AND CONTRACTOR OF THE PROPERTY OF THE P	66743-63- 265-963 3 0	biditates (peticieum), heavy catalytic cracked		Petroleum	2013 February	Known or suspected to cause cancer, genetic defects or to damage hardle or the sentence.	Carcinogenic		Fut registration			Carc. sit	намо				PC IX Intermediate		
1 8 1 1500 1 150	66745-40- 265-060 4 4	Clarified sits (percolaum), catalytic cracked		Petition	2013 February	Chird Known or outpected to cause-cancer, genetic defects or to damage herbidy or the undown chird.	Orcinogenic		Fut registration	2000000 - 20000000 3000000 per 200400		Carc. Sil	намо			30 32 Femiliation (mixing) of preparations another re-packaging (mixinding allows) 30 E Manufachine of balk, large scale chemicals (postuding pationism products) 30 E Manufachine of the chemicals	PCIX Funts PC IX stemmedate		

66743-69- 286-0 5 1	zi- Naptitia (presitau artis	n), tight catalytic led	Petoleun	2023 February	Known or suspected to cause-cancer, genetic defects or to damage sensity or the unions crishs. (Might not apply when contaminants are below below tegs! thresholds and/or full retining biology/s shown)	Carcinogenic, Mutagenic	Fut registration	2000000 - 2000000 3000000 300000	Carc. 18 Muta. 18 Aug. Yan 1	HOSE HOSE HOSE		39.125 Fermionins (Mengel of propagations and on the packaging (methoding alloye) 300 CC Mendeducture of colory products. 300 E Mendeducture of Colory (mendeduction) producing producing producing producing 300 E Mendeducture of Colory (many producing produ	PCLE Fuels PCLE trains PCLE trains to recommend products PCLE Visioning and cleaning products (Schooling deposits and product) PCLE Visioning and cleaning products (Schooling deposits and product) PCLE Visioning and culturing products (prior flux custings for fact cares), the products PCLE of college place (Schooling and Schooling	
60743-66- 285-0 6 7	M- Napřítla (procis alkji	uni, Sal-carge ise	Petoleun	2023 February	Known or suspected to cause-cancer, genetic defects or to-damage shratiny or the unions crisis. (Might not apply when conflammants are below below legal thresholds and/or full infining fridonylis known)	Carcinogenic, Mutagenic	Fut registration	2000000 - 2000000 3000000 300000	Carc. 18 Muta. 18 Aug. Yan 1	HOSE HOSE HOSE		39.125 Fermionins (Mengel of propagations and on the packaging (methoding alloye) 300 CC Mendeducture of colory products. 300 E Mendeducture of Colory (mendeduction) producing producing producing producing 300 E Mendeducture of Colory (many producing produ	PCLE Fuels PCLE trains PCLE trains to recommend products PCLE Visioning and cleaning products (Schooling deposits and product) PCLE Visioning and cleaning products (Schooling deposits and product) PCLE Visioning and culturing products (prior flux custings for fact cares), the products PCLE of college place (Schooling and Schooling	
60743-60- 265-0 8 8	Maghtha (percisu	n), tight alkylate	Petoleum	2003 February	Known or curpected to cause-cancer, genetic delects or to-damage besting or the undown crisis. (Right not apply when confirmments are below below legal thresholds and/or full indining bildony's known)	Carcinogenic, Mutagenic	Full registration	200000 - 2000003 tiones per annum	Carc. 18 Muts. 18 Aug. Tox. 1	HOSE HOSE HOSE		90/30 Fermilation (mining) or preparations and the re-packaging (seekuding alloys)	PCII Funs.	
62743-47- 285-9 9 3	Residues (petro) returner to	wee, catalytic ctionator	Petroleum	2013 February	Known or suspected to cause-cancer, genetic defects or to damage testiby or the unborn child.	Orcinopeis	Fust registration	20000 - 200000 320345 per 20345	Carc. 18	HOSEO		SUE Manufacture of Bulk, Large scale chemicals, (including persoleum products) SUE Manufacture of the chemicals	PC IX intermediate	
66743-69- 206-0 0 8	** Naphtha (petodeur sefan	O, beavy catalytic red	Petroleum	2023 February	Knows or suspected to cause-cancer, genetic defects or to damage whiting or the unions child. (Might not apply when contaminants are below below legal threshold and/or full refining fillidory/is known)	Cancinegenic, Multigenic	Fut registration	2000000 - 20000000 2000000 2000000	Carc. SB Muta. SB Aug. Tax 1	H080 H080 H084		30 32 Fermanica (meng) of populations and/or in packaging (metading allow). 30 The Production of Architecture of Index products 30 The Production of The Production of Index products 30 The Production of The Production of The Index products	PC.H form PC.H form PC.H form in the control of the	
667/12-60- 266-0 1 4	та- Нафеста (рив Тубаск	risum), light licked	Prosinus	2023 February	Known or suspected to cause-cancer, generic devices or to damage bentility or the unitions crisis. (Might not apply when conforminants are being below legal threshold and for full refining friedbyls known).	Carcinegwis, Nutsignis	Fut registration	2000000 - 20000000 3000000 300000	Carc. SR Mate. SR Anp. Tex. 1	H050 H020 H004		30:30 Fermination (Index) of programming product in publishing allow). 30:30 Fermination (Index) of the Programming Products 30:30 Fermination of Solid, large state chemical products 30:30 Fermination of Solid, large state chemical products (Index) 30:30 Fermination of Solid, large state chemical products (Index) 30:30 Fermination of Solid, large state chemical products (Index) 30:30 Fermination of Solid, large state chemical products (Index) 30:30 Fermination of Solid, large state chemical products (Index) 30:30 Fermination of Solid (PCIT FAMIL FOR MARKETS PROGRAMMED STATES AND ADMITS PROGRAMMED STATES AND ADMITS PROGRAMMED STATES AND ADMITS PROGRAMMED STATES AND ADMITS PROGRAMMED ADMITS AND ADMITS AND ADMITS AND ADMITS PROGRAMMED ADMITS AND ADMITS ADMITS AND ADMITS ADMITS AND ADMITS ADMITS AND ADMITS AND ADMITS AD	
66743-70- 266-0 4 S	Naphtha (percoleur	n), isometzaton	Prosinum	2023 February	Enows or coopected to cause-cancer, genetic delects or to-damage herbity or the uniform child. (Hight not apply when contaminants are below below tegs! treatholds and/or full retining biotory/s known)	Carcinogenic, Multigenic	Full registration	2000000 - 2000000 5000000 500000 per 200000	Carc. Sk Muta. Sk Map. Tax 1	HOSE HOSE		33 32 Fermination (minerg) of preparations and the re-packaging (mineralized allow) 30 SET Mineralization of challen products: 30 ETMINATION of Early, large case chances (mineralized producing producing 30 ETMINATION OF T	PETA Final PETA Manual PETA Manual PETA Manual PETA Manual PETA Manual PETA Manual particles (minus parasis) PETA Manual particles (minus particles (minus particles (minus parasis)) PETA Manual particles (minus	
66743-70-286-0 8 6	Naptitha (peticles) craci	no, sight thermad	Petroleum	2023 February	Knows or suspected to cause-cancer, genetic defects or to-damage famility or the unitions case. (Highs not apply when containing the suspected to provide the candon full patients of suspected to cause of suspected to	Carcinegenic, Mutagenic	Fut registration	2000000 - 20000000 Sonnes per 200400	Carc. 18 Mats. 28 Aug. Tax 1	H080 H080 H084		30 32 Fermination (mineral) of proposations and/or or packaging (mineral) along the SUL TRANSSCRIPT of Julius products 30 32 Transscript of Links (sage table channess (mineral) gravitation products) 30 4 Transscript of Links (sage table channess (mineral) gravitation products) 30 5 Transscript of Links (Links Linkscript)	PCEL Form FCE Membradism FCE Membradism FCE Membradism FCE Membradism FCE Windley and consequences (mission products FCE Windley and consequences) may be an interest granted and context, but for an interest granted and context, but for an interest granted and context, but for an interest granted and context, but products FCE Windley and poster, former and poster and poster and poster former and poster for	
66743-76- 286-0 9 1	Residues (petraleus	n), bydracracked	Petroleum	2013 February	cause cancer, genetic detects or to damage facility or the unborn obid.	Orcinopeis	Full registration	2000000 - 20000000 3000000 300000	Carc. 18	HOMO		SU 3X Formulation (mining) of preparations and/or no-packaging (excluding alloys) SU E Manufacture of bulk, large scale chemicials (including problems products) SU/E Manufacture of the chemicials	PC 3K Intermediate	
6074-78-726-0 0 7	On Distillate (year) Byllion	daums, bassay scland	Potodavin	2013 February	Knows or coupercind to cause-cancer, general deficit or to damage and the straige or the straige of the straight of the	Carcinogenic	Fut neglectrion	2000000 - 20000000 506666 per annurs	Carc. 38	HOME		SE SE Francisco priming of payaments in all in a payaming reading disposition of the contract	Fig. 10 States Fig. 10 States	
66743-78- 266-0 2 8	Najirita (peto Itydraci	leuiti), beauty icked	Potolous	2003 February	Known or curported to cause-cancer, genetic delects or to dastage shallow or the unions crisis. (Might not apply when contaminate are below below legal thresholds and/or full princing history/s snown)	Carcinogenic, Mutagenic	Fut registration	2000000 - 20000000 20000000 2000000 2000000	Carc. 18 Mars. 18 Aug. Tax. 1	HOSE HOSE HOSE		30 20 Fermatrics (Mining of preparations and of the publicity of probability allow). SEE TRANSLICTION of trades probability. 30 E Probabilities of buildings and trades probability producting of buildings probability producting and trades probabilities of buildings and buildings of buildings probability producting SEE Probabilities.	PCII Famili FCII Famili FCII Famili FCII State uncertainne products FCII Watering and cleaning products FCII Watering and cleaning products placetainne production FCII Watering and cleaning products, prior this customy for their cares, the products FCII Watering and customy grandscript from customy for an cares, the products FCII Watering and customy grandscript from customy for products FCII Watering and parties, Florines, paint rescoons FCII Watering and parties, Florines, paint rescoons	
62743-90-395-0	D Residues (petroleum	, the mail cracked	Petroleum	2013 February	Known or suspected to cause cancer, genetic defects or to damage festility or the unborn child.	Carcinogenic	Full registration	20000000 200000000 200000000 200000	Cars. Sil	HOSE		20.22 Featurates o Jimieng of proparations another re-packaging (reclading alloys) 20.22 Section), short, per varies report and energy transfered 20.22 Section for research and extremely installed and consistency and consistency and consistency and consistency and consistency producting and consistency producting and consistency and	PC 31: sownedate	
66743-63- 265-9 7 4	D- Distitutes (peticles)	n), being thermal	Petroleum	2053 February	Enows or cospected to cause-cancer, genetic defects or to-damage festility or the undown child.	Carcinogenic	Fut melitation	0 - 13 tonnes per annuns; 2000000 - 20000000 Tonnes per	Cars. Sil	HOSE		50:30:Femiliation (mining) of preparations and the re-parkaging (secleding altitus). SUR Manufacture of talks, large scale chemicals (mining perodeum products). SUR Manufacture of the othersicals	PC IX Intermediate	
					child. Known or suspected to			20000						_
6070-00-26-0			Petoleun	2023 February 2023 February	Knows or suspected to cause-cancer, genetic arthratic or to distingle bersity or the unborn chief. Knows or suspected to cause-cancer, genetic defects or to distingle feeting or the unborn conds. (Megin of apply when contaminants are below below to display when contaminants are below below and for fail.	Carcinogenic Carcinogenic	Fut registration	0 - 12 Stander per annunt; 2008000 - 2008000 Stander per 200400 0 - 10 Stander per annunt;	Carc. 38	HOSE		\$1.00 formation braining or projections notice in packaging including alloying \$3.00 Persolutions of Staff, large scale indisting formating producing producing \$2.00 Manufacture of the obsences. \$2.00 Manufacture of the obsences. \$2.00 Manufacture of the obsences. \$2.00 Manufacture of the obsences.	PC IX transmittes PC IX finals PC IX finals PC IX statements P	-
6070-40-265-0 9 0	n- Nagatha gwessau cud	ad	Pittonia	February		Carcinogenic, Mutagenic	registration	20000 - 200000 Sunner per annum	Carc. SB Muta. SB Aug. Yan 1	HOSE HOSE		\$0.25 Fermination (Intelligent Inspirations and one producing (Institution) strategy (Institution) and Institution (Institutio	NEX 1 min.	_
66743-60- 206-0 0 6	m- Naphtha petroinus ligi	Laberretined	Petroleum	2923 February	Knows or suspected to cause-cancer, genetic advicts or to damage hersities of the undown code. (Pegits are apply when containments are below before the properties of the prop	Cancinegenic, Mutagenic	Fut registration	2000000 Someou per annum; 2000000 - 20000000 Someo per annum	Carc. 18 Mata. 18 Aug. Yes. 1	HOSE HOSE HOSE		SE TO Fermalminin Interegit Proposition and the synchronized planting silvery SE TO Minimization for the planting silvery and SE TO Minimization for the company and the planting producting producting SE TO Minimization of the company and the company a	Per la description (F. III interests F. T. II interests F. T. II inter	
66743-00- 200-00- 2 7	m- Distributes Spetralis	uiti), awelleted to	Peticinum	2923 February	Known or outpected to counter-cancer, genetic derivats or to damage bestilling or the undoor. colds, (regime to apply when contaminants are belies belook to be to be to extend to the counter of the counter of known or outpected to Known or outpected to	Carcinogenic			Carc. sit	HOSEO		30 23 Feminisms () manig if preparations and/or in particularly plane) and the control of the co	PCSE discharge gewater, minner products PCSE The State and see an income PCSE The State and see an income PCSE The State and the see an income point and PCSE The State and the see an income point and PCSE The State and an income point and income purchase (in the State and income purchase) PCSE The State and income purchase (in the State and income purchase) PCSE The State and income purchase and income	
66742-47* 286-9 3 2	B- Naphtha (petrole	ini), sweetined	Petoleum	2013 February	cause-cancer, genetic cause-cancer, genetic cathects or to-damage session, or the unicons color. (Might not apply when condustrates are below legal thresholds and/or full yetning bidoxylis known).	Carcinegenic, Mutagenic	Full registration	2000000 - 20000000 3000000 300000	Carc. 18 Muta. 18 Aug. Tax 1	H080 H080 H084		20:20 Fermannin Johang of preparations under re-paratiple (mehading allow) 30:20 Fermannin production of robust products 30:20 Fermannin products 30:20 Fermannin products 30:20 Fermannin products	PCLT Follows PCLS Laborate products PCLS Variance and cleaning products PCLS Variance and cleaning products including science Exceed products PCLS Variance and cleaning products including science Exceed products PCLS Venezing and science products (price Marc science), Twic products PCLS Not consistent and science products PCLS Not consistent and science products PCLS Not consistent and science products	
800 m 26-0 4 8	do distributes gyetodenia beang pa	n), solvers refined affinic	Potosinum	2003 February	Enows or evigencied to cannectoring gested articles are designed, which get the sussess of the control of the control which species are apply when conteminants are believe token between the transmission and to full submission token the submission token to the submission token to the control of the control of the submission token to submission token token to submission token to submission token token to submission token token token to submission token token token token to submission token token token token token token token token token token token token token t	Orcinopeis	Fut neglistation	2003000 - 20030000 300464 pW 287649	Carc. sil	HOME		No II Franklinde princip of physicisms in other in principal challenge plays. Will Workshoot and the principal challenge plays are played plays and the principal challenge played	Fig. 1 Microsoft of the Control of t	
6074-00-200-0 5 2	15- Oktoburni gyedolaw Sigti yan	n), solver orined affinic	Potosinum	2003 February	Knows or suspected to cause-cause, genetic defects or to dissingle with the content of the content with the content of the cause decision and to full redesic decision and to full redesic processing to the content of the content of the content of the content of the redesic processing to the content of the content of the content of the content of the redesic processing to the content of the content of the redesic processing to the content of the content of the content of the content of the content	Greinagenic	Futt neglstation	200000 - 2000000 sun est	Carc. sili	HOME		SESS Francisco principo y sprantera serio e practique practicia disposi- cio del consocio del co	The State of the Control of the Cont	
6073 m - 267 d	Heriotopia jan desigli	obum), salvec	Prostrum	2653 February	Enows or coupercise to consecutive general existing extension delicities for a desiration of an extension of the existing section of the extension and the e	Carcinogenic	Fut registation	20000 - 1000000 100404 per 265445	Carc. 38	1050		Bit II framewise jeung of proposesse a miner or pasking probeing anapy. Bit III framewise jeung of proposesse a miner or pasking probeing anapy. Bit Translation of the Probeing Association probeing probeing probeing an	Fig. 16 and 16 a	
6070 00- 200-0 d	C) Shalifares spessions (mady staj	N), solvers refined intensic	Présidents	2003 February	Enows or coupercise to consecutive general control of the control	Greinagenic	Fut neglislation	20000 - 100000 300nes per 200nes	Carc. 38	HOME		BI SE Francisco principi principi cantino e piching granding antique principi granding g	The State of Control o	
6002-07-26-0 5	en - Okabitures gyetodewi Sight 4-ap	n), subsect officed officed	Petitinum	2013 February	Known or supposed to cannel control general districts in the dataset hardless of the dataset hardless per the unions. And the period of the control dataset are beliese below the period when contentionants are beliese below the whence the control of the substance and the fall substance and the fall	Carcinogenic			Carc. 18	HOSSE		No. 16 Americanis (Service) of physicians of a displace of physician of a displace (section) of a displace of the section of t	FIGURE MANUAL PROPERTY AND ADMINISTRATION OF THE PROPERTY ADMINISTRATION OF THE PRO	
6070 G- 200 G 4 8	T2 - Phesiobust allis (persional autori	Lidewitte, Kulturette Hel	Petroleum	2053 February	Known or outpected to cause-cancer, general defects or to desingle whitely or the extract cancer (programs upply cancer (programs upply cancer (programs upply cancer (programs upply desired (program	Carcinogenic	Futt registation	200000 - 2000000 Shinked	Cox. Sk	HOSE		BY II Franklinke Journey of preparation of the 19 pulsage graduality after. BY III Security of the preparation of the 19 pulsage graduality after the 19 pulsage graduality of the 19 pulsage graduality of the 19 pulsage graduality after the 19 pulsage gr	And the second s	

60760-06- 206-226 7 7	Edisch (percinne), hang parthic diction shaed	Patrious	2003 February	Course of supposed to conscious general archests or Sentence archests are Sentence textility or the unitions chief.	Carstragenic	Fi regat	2000		Carc. Sil	HOSE	SE SE Promotion (million) of purposes as a last in a standard producing design (million) (millio	First reviews First State Fir	
86740-06-306-336 8 2	Béracts (petoleum), lightpacatinic distillate careers	Petsieus	2013 February	Enswer or compected to cause-cancer, genetic defects or to damage testibly or the unborn child. Enswer or compected to	Orcinogenic	Fi regist			Carc. Sã	HOMO	SU 22 Featuristics pleasing of preparations another on-paraging perchading alloying 20 III Therefore of radius products growing products 33 II Therefore of the Charles of the Charles products growing products 20 II Naturistics of the Charles of the Charles (2)	PC III Internations	
6 0 6 0	- Bittacts (petraleum), teavy captitlenic distillate-salvest	Petsiaun	2015 September	Knows or compected to cause cancer, genetic defects or to damage herbidy or the unborn coind. Knows or compected to cause-cancer, genetic	Ovcinogenic	regist	II 38 - 380nom per annue		Carc. Sã	HOSE			
66740-46-286-586 5 1	bistisses (pessionny, clay-teated heavy caphthesic	Petsteun	2015 September	Known or suspected to cause cancer, genetic defects or to damage heritally or the unionin chies, (Might not apply when condustriants are below below legal thresholds and/or full	Carcinogenic	Fragist	s 1000-100 tonnes pe annum		Carc. Sil	HOSE			
8000-96-286-286-2	Dalitzer geroline, sportwise molitie	Petitionum	2003 February	Mining tricksyns tensenty. Kinese or europeched to cannecation, geletic defects or to desirge control produced to cannecation, geletic defects or to desirge the total (Might see apply when contentionates are come feder	Chestinagenic	fi congresi	I 200000000 II 2000000000 Storen pe a Storen		Carc. sil	HOSE	NY Tri American (security of programmer control or a possible (security along). NY Tri American (primary primary primary control or a possible (security along). NY Tri American (security primary p	CEST MONION Fig. 10 and Grant	ACTE BARRE STORM ACTE RESE REGION ACT WASHING ACT WASHING ACT WASHING ACT WASHING
667-0 26-56 9 3	Naphtha (percenan), hydrothated finally	Petroleum	2003 February	Known or ourspected to cause-cancer, genetic defects or to damage testing or the unborn child, (Might not apply when conforminants are below below tegst	Carcinogenic, Mutagenic	fi regist	2000000 I 2000000 Islan Sonnes pe Januari		Carc. 18 Mats. 18 Aug. Tax. 1	HOMO HOMO HOMA	SU 32-Fermulation (mixed) of proparations another on-packaging (mediuding alloye)	PCII Falls	
60/40-40-206-00	- Nagotha (precious), hydrothated Signs	Petalaus	2023 February	bellian below teger thresholds and/or stal setting ballocy is shown). Knows or suspected to cause-cancer, genetic clinical or the autopin when colleanments are bellian below teger thresholds and/or tal setting ballocy is shown.	Carcinogetic, Multigenic	- Fi regist	2000 - 200 300 miles pe 200000 ton 2000000 2000000 100 miles pe 200000 100 miles pe 200000 100 miles pe	1 0 6 6	Carc. 58 Made. 28 Aug. Tax 1	HOME HOME HOME	20:22 Fermination Systems of preparations and/or or purchaging (markeding alloys) 20:28 Ferminations of this, large state released principle pressure productly 20:28 Ferminations of this complete extensions producing printing producing 20:28 Ferminations of this charge of the observable.	PCEE FAME	
66747-12- 28- 28- 28	Dadition (j.mo/swin), tylintreated feedy raphthesis.	Petitions	2013 February	Course of coupenide to Contentation, general defects or to dissingle wholly or the acting collection page, and collection to page. Towerholds and or full authority's beautiful and to the collection of the collection of the collection of the collection of the collection of the acting to the collection of the collectio	Construgents	F) congress	II 300000 100 per Abreul		Carx. sk	HOSEO	NY SI Amendmin prough y proposition or allow or polaring (southering anguy NY SI Amendmin prough y proposition or allow or polaring (southering anguy NY SI Amendmin or NY SI Amendmin proposition or polaring NY SI Amendmin or NY SI Amendmin or southering and polaring NY SI Amendmin or southering and polaring and polaring and polaring NY SI Amendmin or southering and polaring	Fig. 1 may be a first of the control	ACSI Rubber articole
66/10-02-206-206-0	- Distillate (persistent, hydrotreand leget asyltimus	Patrious	2003 February	Known or quipected to cause-cancer, generic detects to to assisse wholly or the united to the cancer	Carcinogenic	Fi regist	II 2000000 1440 per 2004	es.	Carc. Sil	HOSE	SE SE Francisco (Princip Engla sector a sector a sector a princip producing diago) SE SE Production of the Section (Section Section Se	Fig. 1 may be a second of the	
46747-04- 206-03	- ballancjuosiaus, lysseusa havy jaintina	Patroleum	2003 February	Knows or eugenched to cannot cannot, gestellar derivation for a gestellar derivation for a control preparation produced	Christogenic	Fi regist	II 2009000 II 2009000 Solness pa Johnson		davic sit	HOSE	NY TO A Proceedings from a greater or wintow or yearing proceduring anyon. NY TO A Proceedings of the Section of the Administration of the Section of the Administration of the Section o	PCIT feels PCIN Word-Home-Feel Section (Find and Find American Find Find Find Find Find Find Find Fin	AC III Radios sticiose AC 19 Nazione; Sensibilità del constitución del sticio del constitución del constitución del sticio del constitución del constitución del strictorio del constitución del constitución del strictorio del constitución del constitución del constitución del strictorio del constitución del constitución del constitución del strictorio del constitución del constitución del constitución del constitución del constitución del strictorio del constitución del constitu
66745-96-286-286-2	Distributes (pure season), hydrotherated figure pure films.	Petoleum	2013 February	Knows or exception to consecutive, genetic real sample of the sample containing the samp	Carcinogenic	Fi congleti	2008000 8 200800 20080 p.m. 26540		Cave. Sig	HOSEO	No St. Familianing princip of parameters after a standard probability along the Managard probability along the Managard probability along the Managard probability and the Managard probabilit	PCS contract mentage, de handing appropriet and supportion and support support supportion and support sup	
86742-96- 286-286 3 2	Distillative gardidaum, uslaver- dinasand light garaffold.	Petoleum	2003 February	Knows or outpended to case-canonic general archical or 5 departics and 5 departics and 5 departics social (Megines apply when occessionants are belless follows profit on the control of the canonic and the control of the control of the anticipation and to full actioning to departic and the full action of the full action of the full action of the full action of the full action of the full action of the full action of the full action of the full action of the full action of the full action of the full action of the full action of the full action of the full action of the full action of the full action of the full action of th	Carsinagens	Fi. reget	3 200000 200000 100 per 20000	46	Carc. 38	HOSO	35 ST Frankrick (1940), Fryschilder ander in 3 delige (schalding angle. 36 ST Frankrick (1940), Anderson ander in 3 delige (schalding angle. 36 ST Frankrick (1940), Anderson anderson (1940), Anderson anderson anderson (1940). 36 ST Frankrick (1940), Anderson anderson (1940), Anderson anderson (1940).	Fig. 1 strong, personner allevals. Fig. 2 strong a through the second and the personner allevals. Fig. 2 strong a through the second and the	
66742-67- 290-386	Pecidial discomment, hydrotreamed	Pessious	2023 February	Knows or suspected to cause-cancer, genetic defects or to darrange service cond. (Fegin set apply when communicate are before before the conductive service communicate are before before the conductive service conductive service conductive service conductive service serv	Cursingenic	F regist	1 200000 1 2000000 1 per annu	en.	Carc. Sil	HOME	NESS hemistics (range) proposition and/or or public (studied, adapt). NESS hemistics (range) proposition and/or or public (studied, adapt). NESS hemistics (range) proposition (range) proposition (range) proposition (range). NESS Newholsten from defenda	**CE Westenderhale FET Peter State FET Peter S	
62742 SH 265 SK2 2 1	Gas alsopedations; hydronised vaccions	Petoleun	2023 February	Enswer or compected to cause-cancer, genetic defects or to damage festibly or the unborn child.	Corcinogenic	fi regist	2000000 1 2000000 1500 500000 200000		Carc. Sk	HOSEO	SU R Manufacture of bulk, large scale chemicals (including periodeum products) SUR Manufacture of time chemicals	PC NC Yeque (Jacobs PC DE Vincentedure BY YE Services	
66742-92-289-289-5	Stack was personnery	Petalaus	2053 February	Entered of europected to Causer-Cahone, generic defects or to damage available of the europe. Cahol. (Higher lost apply when cooker market are three before begin three before the period of another fall periods of the security.	Curcinogenic	Fig.	II 200000 1/4 2000000 1/4 per annu		Carc. Sil	HOME	SES Francisco (ming) francisco i antico a passigni productigi diago. SES Francisco (ming) francisco i antico a passigni productigi diago. SES Francisco (ming) productiva (ming) productigi	Fig. 10 months of the Continue	
66742-40- 206-206 7 0	Perchasion (perchant), stiento-diseated	Petroleum	2013 February	Enaws or outperced to stander-carter, general descision to assiste contact percentage of the standard percentage of the points below the contact sale below tolers below the standard anticipation of the section of the	Cursingenic	Fi regat	II 2000000 Inches 20000000 Inches 20000000 Inches 20000000 Inches 20000000 Inches 200000000 Inches 20000000 Inches 2000000 Inches 20000000 Inches 2000000 Inches 200000000 Inches 2000000 Inches 2000000 Inches 2000000 Inches 2000000000 Inches 20000000 Inches 20000000 Inches 20000000 Inches 200000000 Inches 20000000 Inches 20000000 Inches 20000000 Inches 200000000 Inches 20000000 Inches 20000000 Inches 20000000 Inches 200000000 Inches 200000000 Inches 20000000 Inches 20000000 Inches 20000000 Inches 200000000 Inches 200000000 Inches 200000000 Inches 20000000 Inches 20000000 Inches 200000000 Inches 200000000 Inches 200000000 Inches 200000000 Inches 20000000000 Inches 200000000000000 Inches 200000000000000000 Inches 2000000000000000000000000000000000000	46	Carc. 18	HOSE	SEST Processing Profits of Facilities in a strategy producing elegic SEST Processing of Facilities and Associated Sesting (Section 2014). SEST Processing of Section 2014 (Section 2014). Section 2014 (Section 2014).	Fig. 18 colors of the colors o	
62727-66- 206-206 0 7	distillant (proteun), saken- dresset teng partitis	Petroleum	2003 February	Known or outpended to case-cancer, general derichts or to desire the con- cept of the sensor. Once, 1960 or the sensor once, today of the sensor derica following and the movement of the sensor of the sensor of the sensor.	Christoglesc	p. reget	II 2003300 II 2003000 Sannes pa Althurii		Carc. 18	HOSO	NO TA Antoniorio piecos preparamente metro en passajos producija dasjoj NO Aprilanta. Stema predicinoj NO Aprilanta. Stema predicinoj NO Tantoniorio da la comprenenta producija presente producija NO Tantoniorio da la comprenenta producija presente producija.	FCE Montage FCE Montage and Conference pulsars FCE Montage and Conference pulsars and conference FCE Montage pulsars and conference pulsars FCE Montage pulsars and conference FCE MONTAGE pulsars and confer	
607-09-200-200-200-200-200-200-200-200-200-	Naphtha (pescieunt), casalytic desized	Petroleum	2023 February	Knows or suspected to cause cancer, genetic defects or to damage sersibly or the unitions chair, (regin oct apply when contaminate are being before tegin thresholds and for full petining birdony is known).	Carcinogenic, Mutagenic	Fi regist	200000 200000 No. per 2000	es.	Carc. Sil Muta. Sil Asp. Tax 1	HOME HOME HOME	SE 19 Februarius (1924), Erpitantus Arias va pasagini (modaling alben) SE 19 Mandalina of Arias (1924), Para	NEX 1 data NEX 2 data (NEX 2 data) (NEX 2 data (NEX 2	

600-6 2	386-075-	Foots all genticieum)		Poticioum	2003 February	Entires or cooperand to counterconcer, generic defects or to damage herbits or the undoor. colds. (Pegin out apply when contaminants are belies below tegin thresholds and/or full setning biology is known).	Ortinogenic		Fut registerion	200000 - 2000000 tonesc per annum		Claric. 188	rate			30 EX Francisco Josep of preparations and/or or package (jackshalag alogo) NE Francisco of the August and contents (schoolsgammen product) NE Francisco of the August and contents (schoolsgammen product) NEX Francisco of the contents of th	In the content of the	
60.0	200-477-	334,455,447,744.0- tidecafaonoctar-0-st		HAS	2023 January	Do not degrade in the emisconnect - a "farrier chemical". PFAS chemicals are widelynessed in the environment and tissed to a number of health and environmental problems. Very Presidents (4F).	Schwinely persistent		nationmediate neglectories	intermediate tike Only				to plantice.				
66740-77 7	200-020-4	Pacationis generalisms, catalytic designal theory		Pession	2053 February	May President (#P) Ensure or compacted to consecutive general control of the con	Carcinogenic		Futt registration	200000 - 200000 Tolones per abnum		Cox. Si	FOSIO			Sit St Fernandria (Herio), of your patients and/or or pasting-specialising alongs to the Michael of Federal patient. Sit & Federal Conference (Herio), or pasting specialising alongs (Herio), or pasting specialising alongs (Herio), or pasting specialising specialis	A This Shippine Control of the Contr	
66743-X	200-200-3	Pacellis-dis (pertrieve), catalytic desired light		Pessions	2003 February	Knows or coupled to cause-cancer, genetic defects to 6-designed with the second cancer of 6-designed cancer of 6-d	Carcinograic		Fut negistarion	20000-1000000 Money per 2016475		Carc. sit	HOME			Still Fernicoloi (1900) F. angentos a sito e gasajospoloskolog displ Still Fernicolos et al., approximate probably games probably St. Fernicolos et al., approximate probably St. Fernicolos et al., a	Fig. Months of the Control of the Co	
60740-7	266-270-	Naphtha (petroleum), hydrodesubul and light		Petateun	2013 February	Ensure or suspected to cause-cancer, genetic defects or to damage heritory cancer, genetic defects or to damage heritory or the ensurement of the ensurement	Carcinogenic, Mutagenic		Fut registration	20000000 - 200000000 3000000 per 2010aris		Carc. 18 Huts. 28 Aug. Tox 1	HOSEO HOSEO HOSE4			\$2.22 Fermination (mental) or proposations under the junctioning instituting interpretation and the products of the products o	PCLI Fails PCLI Sold PAIL CONTROL PAIL CONT	
66743-31 5	285-383-	Residues (petraleum), hydrodesuthulized atmospheric tower		Petsonum	2013 February	Knows or suspected to cause cancer, genetic defects or to damage fertility or the unborn.	Carcinogenic		Fut registration	2000000 - 20000000 Sonnes per annum		Care. Sil	наво			30 K Manufacture of bulk, tage scale chemicals (including percelain products) SOR Manufacture of fine chemicals		
66742-75 6) 26-90-	dan old (pervision), sylindesinfutad		Pessinus	2003 February	Knows or suspected to cause-cancer, genetic defects or to damage setting or the undoor. colds, (region of apply when contaminants are beliese belonds and/or but precludes and/or but precluding bindary/or knowled.	Carcinogenic		Fut negistacion	20000000- 200000000 200000 per 2000000		Carc. Sã	1050			SI ST framework (placing or proposed as able or passing classical placing SI ST Production of July, Sign (procedure) produced produced SI ST Production of July, Sign (procedure) produced SI ST Production of July (procedure) produced p	PLE the count makes to retiring plants. PLE plants to the count makes	
600-8	26-30- 3	Distribute Systematics, Rysto-designative distribute		Présidents	2003 February	Delice Delow Segal Streetholds, and/or full refining biotory/s known)	Christogenic		Full regulation	20000000- Sonness per annum		Carc. IB	HOME			SE SE Francisco (Sering) Propriente La der vi placifici plackeling delapi SE SE Selection of the proprient production of the production o	NEX 14 miles and the property of the property	
66740-6 178930 43-3	265-265-	Studdard Schent, Naphtha (petroleum), hydrodesuttarioed heavy		Petition	2013 February	Knows or cooperand to cause cancer, genetic defects or to damage feetility or the unborn child.	Carcinogenic, Mutagenic		Fut registration	2002000 - 20020000 20020000 2002000 2002000		Carc. 18 Mata. 18 3107 Mil 1 Aup. Tax. 1	HORO HORO HORO (CHIRDAL IMPROVE HOROUS			50 32 Femiliation (Intellig) of preparations and to or-packaging (recluding alloys) 50 32 Membraches of stuber products 50 K Manufacture of twist, logical controllary products (SE K Manufacture of twist, logical products) 50 K Manufacture of twist, logical products (SE Manufacture) of the elementary	PC12 Fuels	
6674D-60 2	965-967- S	Najitha (juniani), sigit man- cradad		Petsteun	2053 February	Knows or suspected to cause-cancer, genetic defects or to-damage facility or the unitions. colds. (Highler not apply when contaminants are below below legal thresholds and for full infining biotonyles knowing.	Carcinogenic, Mutagenic		Fut registration	2000000 - 20000000 Sonnet per 2010010		Carc. 18 Mars. 18 Aug. Tax 1	HOME HOME HOME			SUE Manufacture of bulk, tage scale chemicals (including peticleum products) SUE Manufacture of the chemicals	PC IX tolomediate	
6674D-00	26-20-	das obs (settaleum), bydrodesuthsched heavyscoum		Petroleum	2013 February	threshold and/or full refining hidory is known). Enows or suspected to cause cancer, genetic detects or to-damage feetility or the undown.	Carcinogenic		Fut registration	2000000 - 2000000 500000 2000000		Cars. 18	наво			SU 20 Fermination (Intelligent preparations and/or re-paration (including alloys). SU IX Manufaction of but, fully active democracy (including producing producing SU IX HALLOWS of the democracy (including producing subject to SU IX HALLOWS of the democracy including subject to SU IX HALLOWS of the democracy including subject to the su	PC SK Intermediate	
600-8	286-300-	Scient captilla (petriment), light stigh.		Petitionen	2013 February	Known or outpected to counter-cancer, genetic defects or to damage service per counter-cancer chast (Fight not apply whose contaminants are below below tegot thresholds and or full stricing biology is solved Known or outpected defects or to damage while or the suppected defects or to damage defects or to damage defects or to damage.	Carcinogenic, Nutsigenic		Fut negistation	200000 - 2000000 - 2000000 500000 per 200000		Carc. 18 Mats. 18 Asp. Tax 1	HOSE HOSE			50:10 Femoutrics joining of preparations under the joining producing allowy State Temperature of older products. State Temperature of older products. State Mondaches of the Conference (Institute producing producing producing State Mondaches of the chamicum.	PCES Form: FCES Marketine FCES Marketine FCES Marketine, Stone products FCES Marketine, Stone products FCES Marketine, Stone products (and stone) FCES Marketine, Stone Stone FCES Marketine, Stone, Stone Post- FCES Marketine, Stone, Stone FCES Marketine, Stone, Stone, Stone FCES Marketine, Stone, Stone FCES Marketine, Stone Stone FCES Marketine, Stone Stone FCES Marketine, Stone FCES Marketine FC	
62740-0	285-283-	Recidues (petoleum), steam-cracked		Petroleum	2013 February	Known or curpected to cause-cancer, genetic defects or to-damage testibly or the unborn	Orcinogenic		Fut registration	2000000 - 20000000 Sonnes per annum		Cars. St	HOMO			50 30: Femiliation (mixing) of preparations another on-packaging (mixinding alloye). If it Principles or fire, large exact chamicals polarizing producing p	PC XX Facility	
600-9	26-20-	Solvent capathia (personnanti), light arath.		Petsteun	2053 February	Known or suspected to cause-cancer, generic defects or to damage harithy or the unitions chids. (Highs not apply when contaminants are belies below tept thresholds and/or fail refining history is known)	Carcinogenic, Mutagenic		Fut registration	2000000 - 2000000 2000000 2000000		Carc. 18 Nuts. 18 Aug. Tex 1	HOSEO HOSES HOSES			NV 20 Feministrion (Message) of programmines and the re-packaging (message) along the 20 Message and the package of the packag	EXTENSION Filed and continue groups and contin	
MATERIAL P	206-200-7	Petriarkes personners, culcione		Petaleum	2053 February	Entered or suspected to cause or suspected to cause calcium, genetic cause calcium, genetic cause, calcium, genetic calcium, calcium, calcium, calcium, la calcium, calcium, calcium, calcium, calcium, calcium, when contaminants are believe belook to tight three-books and for tud satiring filintoryis snown).	Carcinogenic		Fut registration	1000 - 10000 30000 per 200400		Carc. 18	HOSE			Mil St Fernanden (Henry), fing against a seller or y analysis produced, along the Mills Annie of the produced of the Mills Annie of the produced of the Mills Annie of the Ann	PAR Medical Conference (Conference Conference Conferenc	
6277-60	229-335-	Lead diplotate		brad compounds	2013 February	Enows or corporated to cause-cancer, genetic defects or to-damage testify or the unbown child.	Yanic to Reproduction	Candidate Sci				Rept. St. Acute fox. 4 * Acute fox. 4 * SEOT RE2 * Aquesic Acute 1 Anuesic Chronic 1	HORDE HORD HORD HORD HORD HORD					
40 80 8	200 S80 S	coachicine		Aninoca-Bonyl compounds	2009 October	Known or cuspected to cause-cancer, genetic defects or to damage fertility or the unborn child.	Mutagenic		ndermediate registration	Intermediate Use Only		Muta. 18 Acute fox 2 *	H000 H000				PC 2K biowinedute	
1200-3	285-283-	3,3°-dichlorobessidine dihydrogen bidjoulphatej		Aromatic amines	2008 September	Known or cuspected to cause-cancer, genetic defects or to damage herbidy or the unborn child.	Orcinogenic					Carc. 18 Acute Fox. 4" Skin Seor. 1 Aquetic Acute 1 Assertic Chronic 1	H050 H057 H057 H050 H050					
4	285-286- 7	michani dyljamnonium bishkangin parametyl 1.1 okonyl) 4.1*	physiol-f-4 obligamentem physiol-f-4 obligamentem physiol-f-4 obligament physiol-f-4 obligament physiol-f-4 obligament physiol-f-4 obligamente physiol-f-4 obligament	Aromatic amines	2008 September	Known or example to country and to c	Corcinogenic					Carc. 18 Acute Tox. 4 * Aquatic Chronic 2	HOSO HOSO HOSS					
662332 39-7	ao 800 1	Phosphonium tetrabulje: 11223384- octativa schesa solcora 21		HAS	2023 January	the not degrade in the environment - a Threws chemicals APAB chemicals are widespread in the environment and brand to a number of hearth and environmental problems.	Schwinely persistent		MONS registration	Yannage Cata Cantidential								
66239-21 4		nicket boron phosphide		Nickel compounds, Boros compounds	2009 October	Enows or cuspected to cause-cancer, genetic defects or to-damage hestility or the unitions	Carcinogenic					Carc. SA STOT RS 1 Skin Seos. 1 Aquatic Acute 1 Aquatic Chronic 1	HOSEY HOSEY HOSE					
10277-0	265-867- 4	1(4)4(2)288,860,2(2,6 dicharpheny); 2 (michasi-1- ymethy); 1,3 dicelar-6 y((methy); 6,6 dicelar-6 stetanonelembonacos		Aromatic amines	2009 October	Known or suspected to cause-cancer, genetic defects or to flamage basing or the unborn cause-cancer, genetic defects or to design basing or the unborn child.	Yanic to Reproduction					Acute fox 3 * SFOTRE2 *	H00 H001 H001 H00 H00 H00	-				
66005-61 7	26-87	Tower 2.6-damnorium suptae	Taturi 2,4-diammoniumsuttat Suttati-de toueco-2,6-diamoniu; Suttate de tauelne-2,6 diammonium	Aromatic amines	2008 September	Known or suspected to cause-cancer, genetic defects or to damage feetility or the unbown child.	Carcinogenic				_]	Assertic Chronic 1 Carc. 18 Assertion, 2* Assertion, 4* Ejecute 2 Skin Sect. 1 Assertic Chronic 3	HOSS HOSS HOSS HOSS HOST					
61.00-W	205-305- 4	3- (curtainate(2)-007) distributiony bissociati		Nockel compounds	2009 October	Enows or cooperand to cause-cancer, genetic defined, or to distage festility or the undorst chief.	Carcinogenic, Mutagenic, Socia to Reproduction					Casc. 18. Nata. 2 Rept. 18. SECE PE 1 Acute Soc. 4.* Acute Soc. 4.* Secence. 2 Rept. Secs. 1 Secs. Secs. 1 Aquatic Acute 1 Aquatic Acute 1 Aquatic Acute 1	HORSE HORSE					
esion-e		Etanor, 3.7 - Iminobio -, compt. wtn Jupia - facer- ameja: 29 (phosphosose) mylippy (diffuenties (phosphosose) mylime) (2.2)		HAS	2023 3856389	Do not degrade in the environment - a "Tarwer Chemicals are widespread in the environment and tissed to a number of health and environmental problems. Not the service of the common of	Schwinely persistent					Assaric Chronic 3	HEO					
65520-6 5		Ethanol, 1,7 - Iminobile , compt. with Japan, Japan (phosphiscobistory 13 + dhashing/jobil, comps; thurspoy/cthuorometryleney) (11)		Wes	2023 201000y	Do not degrade in the environment - a "forwar chemical". IP/AB chemicals are widespend in the environment and transition a number of health and environmental problems.	Schwindy persident							to paper manufacturing and to bit propertion manufacturing, stop and consintegrizations	Finishing agent and Viscosity adjuster			
61530-7 3		Fulfaturametylene, appa, appa (phosphiscololog- 23-ethanologiscal anego-ture-, ammerium sat (11)		HAS	2023 3856369	On not degrade in the equipment of the controlled of the controlled of the controlled of the environment and diseased to a number of health and environmental problems. Very President of \$P\$.	Sciencely persident											
enace-x		Pogationmetyless, upta- tion-map, process (another methods)		PFAS	2023 2010ay	Do not degrade in the environment - a "Tarwer Chemicals are widespread in the environment and disease to a number of health and environmental problems. Not the service of the common of	Sciencely persident											
enace of		Folgathorametylenel, Japha- thora-emega-ty- (phosphonosogisthy), ammonium sizt [12]		Mas	2023 Ishaaliy	Do not degrade in the equipment - a "farmer channing" - PFAS chemicals and interest widely pead in the environment and intend to a number of health and equipment protected. Very Persistent (#9).	Schwinely persident											

								1				I							
65500-70 7		Emanut, 3,2 vininable, compt. with Jupha-Busse-ottega-(p (phosphonoay/eth/lipolysithussenet figlene) (13)		Mea	2023 January	the not degrade in the environment - a "Tarwer chemical". PFAS chemicals are widespread in the environment and fixed to a number of health and environmental problems. Very Presidents (#F).	Extremely persistent							Cleaning products	Found in household cleaning products				
		tylana) (E3)				a number of health and environmental problems. May Peculoted (IP). Do not degrade in the													
85530-65 0		Polydituoismetryene, alpha- psycialesylmetryt-amega-tydio-		MAS	2023 28/14/9	the not degrade in the equiporates 2. "Turner chemical". PVA chemicals are widespread in the environment and trixed to a number of health and equiporates (PS).	Extremely persistent												
4		Polycey-12-ethicady), alpha-hydro- amega-hydrop, ethic with alpha- fluoro-amega-(2- hydrosynthy), polychocomethylanie (LT)		Mas	2023 January	Do not degrade in the environment - a "farewer chemicals". PFAS chemicals are widespead in the environment and tissed to a number of health and environmental problems. Very Presidents (#F).	Schwinely persistent												
6576-0	420-520-	>chiaro-3-tiffuoromethylpylidine		MAS	2023 January	Do not degrade in the environment - a "turwer chemical". PFAS chemicals are widespread in the environment and branch to a number of bearth and	Sidnemely persistent		MONS registration	Yannage Outa Confidential				Pharmaceuticals					
4	280-033-	Solvent картта (coat)		Petitions	2003 February	environmental problems. Very Persistent (147). Knows er europecied to cause-cannel, generic defects or to damage festilly er the unbown. child, (Megin ed apply when contaminants are belies belook and for full infining finitery is snown).	Cancinogenic, Mutagenic		Fut registration	1800 - 10000 100000 per anners		Carc. sit Multa, sit	HOSE HOSE			SU 12 Fermanna jalengi gi pyspanina a selev va pakkajnej induktej uživjoj SU 12 Fermanna i živit, taga cara desencia jandang pentinan prakciaj SU 12 Mandachan d' Bali Pandachan d' Bali Balindakan d' Bali Balindakan d	PCII Felis		
						The substance is toxic to water being organisms.							наме			WW Kanadaa haada daaba ahaa ahaa ahaa ahaa aha			
2	200-020-	Practs, coals tar, neigh-themp.		Petitieum	2023 February	accumisation in the same and degrades very stoney. In the environment, the environment, the environment, the environment, the environment, the environment and trace (PRI) and very threatester and very the environment and very the about communication (PRI), and very the about communication (PRI), and very the about control co	Carcinopelic, PRTVPAR	Candidate Set	Full registration	200000 - 2000000 tunnes per annum		Carc. SA Muta. SB Repr. SB	HOSIO HOSIO HOSIO HOSIO HISIO			SEET Fromunion (seeing) of propositions and the systematic production of production of production and the second continuous and second continuous an	PC to convention PC Take months and adopt PC take months and adopt PC to Flows, patters, put test, madeling day	ACT: Plactic articles ACT: Metal articles	
66000 N	200 900	todorium, diphenyl-, 1,1,1- trifuorometusesuttonate (III)		MAS	2023 Inhany	Do not degrade in the equiponment - 3- "turner chemicals are violenged in the evivorement and intend to a number of health and evivoremental problems. Very Presument (#F).	Schwardy persident		MONS registarion	Yannage Cata Cantidential				Beccoscs, sessionautors, photosenitive materials					
86000-76 1	600-360- 4	Subtraion, Nighteyé, 1,1,5- tificoronet consultaturi (TT)		Mas	2023 28/16/19	the not degrade in the environment - a "farewer chemical". PFAS chemicals are widely pead on the environment and linked to a number of health and environmental problems. May President (#F).	Schwindy persident		MONS registration	Yannage Oata Confidential				Bectorics, senticonductors, photosendrise materials					
66723-06 2		>-bone, 13,1,6,6+0mathero-, (5)-		PFAS	2023 2010/09	Do not degrade in the environment - a "furwar chemical". PFAS chemicals are wideopread in the environment and streed to a number of health and	Secretary persident												
60-65-9	200-636-	Osohalnide	Octobermiz; Octobermiza; Octobermion	Aminoca Bonyl compounds	2008 September	May Persistent (AP). Known or suspected to cause-cancer, genetic defects or to damage healthy or the unitions child.	Muragenic, Toxic to Reproduction					Muta 2 Rept. 18 Access fox 2 * Aquatic Chronic 2	H000 H000 H01						
669-30-6		Tripteryllin (FPsT)		Tin compounds	2008 September	This substance interferes with the formone opener and is a so cared fedocrine Disrupting Chemical (EDQ.	Sedocrine disruptor, Equivalent concers, Cardinagenic, Toxic to Reproduction	Restriction Set (200exXVII)			tes, in Set and eached, in humans	No harmonized CLP classification		Polyumbane basi; window trames, door barnes, godes barnisares, sedies bir outdoor use, scotiaring paints, bloodes, rodest repellerts, wood preservation.	catalyst, Blocidar, Pesticide				
660006- 90-1	440-370- S	3-Pysicineca-booktiva, 4-memy-2,8- bio()-4-memy/princy/(scaleny/)- proborosomemy/(princy/(scaleny/)-		Mas	2023 38/18/9	Do not degrade in the environment - a "forwar chemical". FMAI chemicals are winderpend in the environment and linked to a number of health and environmental problems. Very Presidents (#9).	Edwardly persident		Fut registration	10 - 100 tonnes per annum				Chemical/magent, due tor polymer and plantic products.					
67539-66 2	280-570-	Protestion 3,3,33 Millstone 3- paytetion open pengly repanded	Genti, Proposole sciri, 3,33,249 discolo-2 [31,32,313-hejfathoroproposop- potassion sai (TL), Achtenio- potassion sai (TL), Achtenio- potassion sai (TL), Achtenio- socializzazione con control- potassion spatimono- potassion sai (3,13,2-he) statuso- potassion sai (3,13,2-he) statuso- potassion sai (2,13,2-he) statuso- potassion sai (2,13,2-he) statuso-potassion sai (2,13,3,3,3-he) statuso-potassion sai (2,13,3,3,3,3-he) statuso-potassion sai (2,13,3,3,3,3-he) statuso-potassion sai (2,13,3,3,3,3,3-he) statuso-potassion sai (2,13,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3	Mas	2009 August	Toxic to water triang organisms, degrades stowly in the environment, transports early in water and is hard to remove in water treatment plants.	Equivalent concerns, PHEN/PM, Economy persistent	Candidate Sirt											papersonals scentialises of repersonals
6700-26 4	45-90	s,5-dimethy-partydis-pyrimidis-2-one a-(6-difeasumethylapyl)-a-(6- 3/diseasumethyl-cinna systemetydiasu ne	best afficer processor consists	Plas	2023 2010a3ry	Do not degrade in the environment - a "farewer chemical" JPAS chemicals are widespread in the environment and linked to a number of health and environmental produces. Non-thermore half.	Selectedly persistent		MONS registration	Yannage Oata Contidental				Pedicide					
65-65-7	200-000- 4	Dictributionsettigi2,1,3- tothorouperpytyclase		MAS	2023 280434y	Step President (PF). Do not degrade in the environment - a "turner chemical". PFAB chemicals are environment and tissue to a number of health and environmental problems. Very President (PF).	Sciencely persident		Fut registration	300-3000 Soldes per annum				to inorganic manufacturing. For buts and fine chemicals.		SUX Mendector of bulk, trop scare dericals. NVX Mandector of the conscals.	PCIR secondario		
67500-00 8	280-723-	moden's volves longle) soraprosperit/imferolife 5		Mas	2023 387630ly	to not cograde in the enuconnect - a "farwer chemical". PFAS chemicals are wideopened in the environment and linked to a number of health and environmental problems. May President (Mr.)	Secretary persistent		Fut registration	Casced manufacture				Mahufachulu effasió organic chessicals, scientific oscascs and development		SUE Manufacture of Sulk, large scales chemicals (stakebaggerisium praducti). SUER Scartiff research and divelopment.			
errian in	280-727-	minologisk meganolyzer Innegalij zouzepniespnisk innfavoritje 5		Mas	2023 387630ly	Do not degrade in the environment - a "flamer chemicat". PFAB chemicat: PFAB chemicats are widespend in the environment and stored to a number of health and environmental problems. May the stored (#F).	Secretary persistent		Fut registration	0 - 12 toones per annum				Polymer and plantic products					
6748-2	200-003- II	Olayton	Trichloromethane, 1,1,2 frichloromethane, Methane trichloride, Corwell No. 300, Recor 20.	(Polythalogena ted atkanes	2029 November	Toxic to water thing organisms, degrades stowly in the soulcoment, traceports easily in water and is hard to remove in water treatment plants. Persistent, Mobile and Toxic (PMI).	PHEMIN	Restriction list (2400exXVII)	Fut registration	200 000 1 000 000/35/666 per 20/56/8	Rivers, drinking waters	Acute Tox. 4 Second: 2 Systems: 2 Acute Tox. 3 Cast. 2 STOT MS 1 Rept. 2	HOSS HOSS HOSS HOSS HOSS HOSS HOSS	Chiprochorn is a chipsinghed patient, it can be used as, as insecticing-punggant, incontrain and executing solvent, surface-active agent, and as an environmentate in the characturing of other chemicals.	Solvet, Surface active; Intermediate, Academic				
677-23-4		2-Propens, 33,3-978-019-		MAS	2023 201020y	Do not degrade in the environment - a "harwer chemical" PPAS chemicals are widespend in the environment and linked to a number of health and environmental problems. Why President (M*).	Sciencely persident									30.8 Other Pharmpopher applications. SUR Manufacture of the Litericals	PCIX Program preparations and compounds PCIX Revents are		
67747-0		Acetyl founder, 2,2 diffuses-2- (foundations)		Mas	2023 3203asiy	to not degrade in the environment -a "farmer chemicas" PMA chemicastrane widespread in the environment and sinked to a number of health and environmental problems. May Persistence (#)	Sciencely persident							melvenialistemediate	Basic Organic Chemical Manufacturing				
67786-24 5	317-080-	Sodium 4 amino 4 tydosy 6 (2) pritosaramenty (phenybus) sącholara se - 2 sulphonata		MAS	2023 Sansaly	the not degrade in the environment: a "termer chemical". PMAD chemicals are widespread in the environment and tissed to a number of health and environmental problems. Very President (#).	Edwardy persident		Fut registration	0 - 13 tonnes per annum				токк альбаниях, вышлег альбыг эчителег резольств, развественный зай-функ, рефункти альбаний эчителет резольств вый-функ, функ, рефункти резольств, моой альбаную, польств вый развес резольств, моой альбаную польств вый развес резольств.		III I: Minimicalium riturdinis, lumino, for III III: Minimicalium of mode and word products III III: Minimicalium of poly, payer and payer princess. III III: Minimicalium of poly, payer and payer princess. III III: Minimicalium of plantics products, including composabiling and convention	PC-SE the And Mannet; PC-SE instruction products; PC-SE instruct transferring products; PC-SE Proposed Shourt transferring products; PC-SE Topic and Shourt transferring products; PC-SE Tourn-park, and employment growbest		
679-63-2	- 6	12-0919	LT-Opinings-phosphase; 3.8445,840,7488,92.02,20- hepsidications-2-decord; 82-899-90; (performosphesty) phosphase; BisQXX4435,847,7483,820,30,30- hepsidication-decyl nydrogec phosphase	Mas	2014 October	Toxic to water thing organisms, accumulates in the same and degrades very store; in the environment. Persistent, Bioaccumulative and Taxic (PRT).	PETAPAR, Extractly persistent				Frequently detected in humber placema and in home due to migration from that packaging Source: Lai et al 2011; thus et al 2012; Dreon et al 2008	No harmonized CLP classification		This substance is used influed contact paper	Used as a surfactors, surface treating agent, and leveling agent. Source: http://www.ects.com/dors/th end-th/2006-cassumber-4759- 43-5.7006				https://madustps acs.chemas.cog /abanatives/the micas/889-45-1
678-03	229-863- 1	aspau, aspau dissip- plimetry amino ghowy (-4 (phosy amino y supermone) - metrace (C.C. Sower likes of plem 0.2% of McChier's lotton (ICNo. 202- 202-5) or McChier's lotton (ICNo. 202- son, vol.		Aramatic amines, Highly reaction compounds	2023 February	Known or curpected to cause cancer, genetic defects or to damage bestilly or the unborn child.	Carcinogenic	Candidate Set	Fut registration	13 - 1301onnes per annum		Carc. 18 Aquatic Acute 1 Aquatic Chronic 1 Muts. 2 Eye Cart. 1 Carc. 18 Muts. 2	HOSE HOSE HOSE HOSE HOSE HOSE				PC DE TOE AND TOWNE PC DE CESSIQUAND PARTY, THE DIRECT, PARTY STREET, PA		
6760-01 6	200-800- 0	richel dichlorate		Nickel compounds	2009 October	Known or outpected to cause cancer, genetic defects or to damage festibly or the unborn child.	Carcinogenic, Toxic to Reproduction					Carc. 1A. Muts. 2 Rept. 1B: 5707 MS: Sect. 1 Sect. 1 Sect. 1 Aquatic Acute 1 Aquatic Oceanic 1	HONO HONO HONO HONO HONO HONO HONO HONO						
68020-03 5	200-200- 5	cutart dimolytidenum nickel octavalde		Noted compounds, Cobalt compounds	2009 October	Knows or suspected to cause-cancer, genetic defects or to damage with the sustain. Shall be sustained the sustained cancer, genetic cancer, genetic cancer, genetic cancer, or not assess herbilly or the unbown child. Known or outpected to cause cancer, genetic cancer, g	Carcinogenic					Carc. SA STOT RES Skin Sens. 1	HOSEY HOSEY						
680-33-9	200-0603-	Heanthyphosphorictionide	Hexamethylphosphorsanuetriamid, Hexamethiamida todorca; Framide becamethylphosphorique	Organophosph ors	2008 September	cause-cancer, genetic defects or to damage feeling control could Known or new	Carcinogenic, Mutagenic					Carc. St Muta. St	HOSEO HOSEO	polymers, polystyrene, PVC, polyamide Stone, jetturi,	Servert, de-roing additive, catalyst, stabilizar, UV light degradation protection				
6850-07 5	229-879-	Cartadox		Ass compounds	2008 September	cause-cancer, generic defects or to damage festibly or the unborn child Known or cuspected to	Orcingenic					Ram Set 1 Carc Sit Acute fox 4*	HOSE HOSE HOSE						
2		Azateridin		Highly reactive compounds, (Polythatogena ted aramatics	2008 September	Enows or suspected to cause cancer, generic defects or to destage fertility or the unborn. Color. Enows or suspected to cause cancer, generic defects or to destage fertility or the unborn. Color. Enows or suspected to cause cancer, generic defects or to destage fertility or the unborn.	Yanic to Reproduction					Rept. 18 SFOT MS 2 * Aquatic Acute 1 Aquatic Chronic 1 Rept. 18	HORDER HORD HORD						
69-12-2	200-070-	4,4-isabutjerthjódenediphenol N,N-dimethytomamide	N,N-Dissethytomania; N,N- dimetitiomania; N,N-dissettionanide (bit)	Biophesos Aminocarbonyl compounds	2008 September 2008 September	Known or suspected to	Tasic to Reproduction Tasic to Reproduction	Candidate list	MONS registration Full registration, intermediate registration	Tonnage Data Confidential 20000 - 200000 Tonnet per annum		Rept. 18 Eyelerit 2 Aquatic Acade 1 Aquatic Chronic 1 Rept. 18 Acade Tox. 4 Acade Tox. 4 Eyelerit 2	H000 **** H000 H000 H000 H000 H000 H000	Тъмпові різебе д рарж Рофогубе Томп, Осно, РУС, рофонтільно шалбеде, овити я а попості назвит полосі, ніфі негоди сарастил, повиталі разестирую доросильня, забител	developer, intermediate Solvert, quencher & cleaner, Catalyst	NOTE Permittion (seeing) of propositions and/or or package(probability drugs) NOTE the experiment of the control of the contr	IN 33 Thomsons IN 32 Thomsons IN 32 Thomsons the part of the part		https://maskatpl acs.chemast.org /abstratives/the mica/site 12-2
6530-2		elicicacid, land nicket satt	DH9	Nickel compounds, seed compounds	2009 October	Matting or the unitions child. Enount or suspected to cause-cancer, genetic defects or to dataloge feeting or the unitions child.	Carsinagenic, Toxic to Reproduction		negazarion	artists.				Solven		SIGNE Scandini, research and development 30 E-Mandation deficies, lastifier, for 30 E-Mandation of bank, lasger scan december (producting) SIGNE Mandation of the december (producting) SIGNE Mandation of the december (producting)	FEXT Promotion decide FCST Proper propries and composeds FCST Mind Payer, forming and propries for placeds monitoring bounder of an impropries globality monitoring bounder of an impropriessage calls FOR CARRIES AND AREA. BREAK AREA BREAKHOUSE		nicarité D-2
68530-36 1	200-305- 7	molybdenum nicket bydraeide ceide phosphate		Noted compounds	2009 October	China. Known or curpected to cause-cancer, genetic defects or to damage herbidy or the unborn china.	Carcinogenic					Carc. SA Repr. SA SSOF MS 1 Sin Sent. 1 Aquatic Acute 1 Acute Chemic 1 Carc. 20 SSOF MS 1 Resp. Sent. 1 San Sent. 1 Aquatic Acute 1 Aquatic Acute 1 Acute Acute 1 Acute 1 Acut	HOSES HOSEST HOSEST HOSES HOS						
60235-75 1	281-020- 1	Gartes (percolenut), CO-4		Potoloum	2923 February	Chief. Known or outpected to cause-cancer, genetic defects or to damage feeling for the authoris chief, (Might set apply when combinitiants are being before the polyment of the combination of the chief feeling before the chief and for the restriction and for the restriction globory in known).	Carcinopesic, Hutagesic		Fut registration	200000 - 2000000 tonnes per annum		Aquatic Acade 1 Anuatic Chronic d Proce. Class Fluin, Class 1 Cavc. 18 Muta. 28	HESS HESS HESS HESS HESS			30 12 Fermidical (Medigl of propositions and/or re-basis/que) modules quilibries. No Remodulation of Med. (May be one demonstry (medical grantions productly SOF Remodulation of Medical Conference (medical grantions productly).	PCS Feli		
Ц.	ш					refining bidocyls known)							ш			<u> </u>			

						the not degrade in the environment - a "farmer													
88530-0		Butananide, Nr (2.3 dihydo -3 nao 14- benanida ani 6-ye -3 co-3 (2-(3- prituoranethy) phenydda annyb		WAS	2023 January	chemical: PPAI chemicals are wideoperad in the environment and linked to a number of beatm and environmental problems. Very Persistent (P).	Economy persident							рідпенть аденть	Pigments.agent				
88530-6	200-705-	toemicacia, copper nickel salt		Nickel compounds	2029 October	Known or cuspected to cause-cancer, genetic defects or to damage fertility or the unitions child.	Carcinogenic, Muragenic, ficks to Reproduction					Carc. SA Muta. 2 Rept. SB STOT MS 1 Resp. Sens. 1 Sans Sens. 1 Aquatic Acute 1 Aquatic Openic 1	HOSES HOSES HOSES HOSES HOSES HOSES HOSES HOSES						
665.00-1 1		Thiose, Cd-30, gamma,-amega- pertuons		Mea	2023 Sahaany	bo not degrade in the environment - a "Turner chemical" - PFAS chemicals are widespread in the environment and timed to a number of hearth and environmental problems. Very Presidence (#).	Schwidely persistent							Chemical Product and Proparation Manufacturing	Fire entinguishing agreet				
685.00-0 5		Thioss, Gi-12, gamma-amega- perturno		Hea	2023 Inhany	to not degrade in the environment - a "furwer chemical". PFAS chemicals are widespead in the	Econoly persiden							Chemical Product and Proparation Manufacturing	Fire extinguishing agreet				
68580-0 0	200-000-	CJ. 77320, CJ. Pigment Black 25, cobat cicket gray perclate		Nickel compounds, Cobalt compounds	2009 October	evaluation of health and evaluationed a problems. Very Persistent (#). Ensure or suspends to cause cancer, genetic defects or to-damage feetility or the unborn.	Gesingenis					Carc. SA SFOT RS S Skin Sens. S	HOSES HOSET						
MSID-0		2 Propaneurlanic acid, 2 methyl., 2 [2 con-2] (gamma .conega -pertuon Ca-24 any/min [copy)prince[delvs. sodium satis		Pina	2023 280420y	Do not degrade in the environment - a "turner chemicat". PFAS chemicats are widespread in the environment and linked to a number of health and	Econoly persiden							Chanical Product and Proparation Manufacturing	Fire entinguishing agent				
6000 t	289-523-7		ammonium nonatuombutane > suttonate; Ammonium 1,1,2,3,3,4,6 nonatuositatuse - suttonate	Wes	2029 November	Degrades stonly in the environment, transports socily invade and is that to remove in water.	PHENNA, Schwely persiden	Candidate Set											https://marketps acoutherness.org /alternatives/she
60000-0				Mes	2023 January	Pendister and way Mobile (WMM). Do not deptade in the environment - a "fareur chemicat" (PMG chemicats are wideopread in the	Screenely persistent		Intermediate registration	Stormediate Cke Citily									mical/Middle-10-8
60.0	222-670-	bilungina distranda	Dbuggs, dougles dhydra, dhigt essease; daugle ddisred, e-buggs ddiseas, esseason ddiseason	Tio compounds	2008 September	a number of health and environmental problems. Nery Presidence (#F). Changes Setting or the unborn-child	Sedocrine disnupras Multagenic, ficeis to Regraduction	Candidate list	Fut registration	33 - 330 toones per annum	Yor, is easwann, especially constall water, national, 15th and the filled, in humans (leve, chools), sepecially in hardway, especially in hardway, especially in hardway, and related project, national, and related project, no corpolers, national, and related project, no fill of the constallers, and related project, no fill of the constallers, and related project, no fill of the constallers, not provided to the constallers, country products, Commission of the constallers, country products, Commission of the constallers, and the constallers of the constallers o	PMIS 2 Rept. SB Assist Soit, 2 * Assist Soit, 2 * Assist Soit, 2 * 300F MI . 300F MI . Aquatic Assist I Aquatic Assist I	HOSES HOSES HOSES HOSES HOSES HOSES HOSES HOSES HOSES HOSES	that ways and had placeding it waster, popularities grown, micro organization, and configuration, complements, and configuration, and configuration, and complementary and complementary for proposation and complementary. Before proceedings of the complementary and complementary design processing places places grown p	Address. Statistics in PCV plactics. Catalyses in the production of paryummanes, and elicones, tourstoon. Catalys.	IN III Production of other product. IN III Production of the product. IN III Production of the Company of the	PCIA seventino	AC 32 Rubber articles	
						Knows or suspected to cause canonic sensitic				20000000	gattropode; in places: food containers, densing water, pourley products. Comment primary metabolite of tribulgitis (FBF).			онностите дент строит рокуметнами, го разностине, чистом, насто может выбо у быле до особаннями, чистом выполнения выбо в особаннями, то наражет раз «Бо	umq.	NO TEXT A COMMUNICATION IN CONTRACT AND AND AN ADMINISTRATION OF A STREET AND ADMINISTRATION			
9 88330-3 5	200-777-	Recidence/persistents, atmospheric biodizates (persistents), bydrodenuturious light catalysic crackand		Petoteum	2023 February 2023 February	Knows or cuspected to cause-cancer, genetic defects or to damage bestiley or the unbown child. Knows or cuspected to cause-cancer, genetic defects or to damage feetiley or the unbown child. Do not demade in the	Carcinogenic Carcinogenic		Fut registration Fut registration	2000000 - 200000000 - 20000000 - 2000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 20000000 - 200000000		Carc. Sill Carc. Sill	HOMO			IN 22 Females Integrity Propriet and other in published problems and the NE ACT STATE (Configuration and ACT STATE ACT STATE (CONFIGURATION AND ACT STATE ACT	PCER Falls PC IX Internation PC IX Internation		
9		Aconoris, CB 64, gamma, amega, perticano		Wes	2023 Satually	cond. Do not degrade in the enulconnect - a "tursee" chemical". PFAI chemicals are wide-opened in the environment and insend to a number of health and environmental problems. Very Presidents (#F).	Scremely persistent									SIZ M. Manufacture of fine-chemicals	PC III titermelane		
68395-1 7	289-509-	Pyridina, sikyl davive.		Petroleum	2025 September	Enows or suspected to cause-cancer, genetic directs or to damage feeling or the unborn crass. (Regist not apply when contaminants are below begon to the contaminant are below begon to the cancer of	Cancinegenic, Mutagenic		Fut registration	Yannage Carta Cartiduction		Muta. Sk Carc. Sk	HOSE HOSE						
68200-0 4	279-073-	dasse (perceivum, catalytic cracked overheads		Petoleum	2023 February	Knows or cuspected to cause-cancer, genetic defects or to-damage herbidy or the undown chad. (Might not apply when contaminants are below below legal thresholds authorized principle placery is known)	Carcinogenic, Mutagenic		Fut registration	200000 - 2000000 Somes per annum		Press. Gas Ram, Gas 2 Carc. St Muta. St	H200 H260 H260			50 30 Fermatrian (Intend) of psychological product pro-juncing (Intendeding ellips) 50 E-Wanderbook of East, Using scale democrate (Consisting personant products) 50 E-Wanderbook of the observation	PCSE Supervisions		
6822-0 1	279-077- 5	Distillate (passious), stalge-us tigst		Petateum	2023 February	Enows or suspected to cause cancer, generic defects or to damage heritify or the unionin chief, or the containing when contaminates are being before toppi three tools and for the yellow begin three tools and for the yelling biddery is known;	Carcinogenic, Hutagenic		Full registration	200000 - 2000000 tonnec		Carc. SB Muta. SB Asp. Tax. 1	HOSE HOSE HOSE			30 30 Termination (meng) of propositions under re-passaging (seed-oding adopt) 30 30 Terminations of classe pendant 30 Terminations of classe pendant 30 Terminations of Seed of Seed oding and Seed of Seed of Seed of Seed	PCII Fails PCII Fails PCII Minimizion PCII Middissin, passa, datase praducti PCII Middissin, passa, datase praducti PCII Middissin, passa, datase praducti PCII Middissin, passa datase praducti PCII Middissin, passa datase praducti PCII Middissin, passa datase PCII Acatego and por Anton, passa antonion		
MACED 7	270 das	Ratinates (persieum), catalytic seturnes ethylene glycul-water couldercurrent eds.		Petroleum	2023 February	Enows or suspected to cause-cancer, genetic defects or to damage festility or the unborn child. [Might not apply when contaminants are below below legal thresholds and/or full refining billogy is served.	Cancinogenic, Mutagenic		Fut registration	0 - 33 Sonner per annum		Carc. 58 Mata. 58 Aug. Tax. 1	HOME HOME HOME			30 30 Fermination (mention) of propositions under the journaling solutions and party. 30 30 Fermination of the probability of	PCEE Fails PCEM Addition, Quasar, Hoteley Parketts PCEM Addition, Quasar, Hoteley Parketts PCEM Valued on Land Conference (Annual Parketts) PCEM Valued and Landscap Annual (Annual Parketts) PCEM Valued and Landscap Annual (Annual Parketts) PCEM ANNUAL (Annual Parketts) PC		
68220-9 1	275-000-7	Excitates (petroleum), tydratesated and dis, intermediate boiling		Petateum	2003 February	Knows or suspected to cause-cancer, generic directs or to damage feeling or the section cross. (Feelin not apply when contaminants are below legal to the contaminant are contaminated to the contam	Carcinogenic, Mutagenic		Fut registration	300000 - 2000000 30-00-00 per annum		Carc. 18 Mars. 28 Asp. Tax. 1	HOSEO HOSEO HOSEA			20.22 Fermadnin jaskoji of propodnina pričav re-pastojos jaskodoj, alugoj SEE Plandalman of Salt tage com containa (polaskog priminan probadl) SEE Plandalman of Salt tage com containa (polaskog priminan probadl)			
68220-0 9	20-00-2	Chalitates (ped sites in , light distillate fight of suring process, now-belling		Petroleum	2053 February	Ensure or curporated to cause-cancer, generic defects or to-damage hersish or the unions cross, (Mights not apply when contaminates are believe below togs! thresholds and/or fall referring biddorylic known).	Cancinogenic, Mutagenic		Fut registration	300-1000 Sonnes per annunt, 0-10 Sonnes per annun		Carc. 18 Mate. 28 Aug. Tax. 1	HOMO HOMO HOMA			30.22 Fermination (mineral) of preparations and/or or passaging technology alleged (mineral) (mi	PCED funds PCEM fundaments PCEM fundaments (PCEM fundaments produced) PCEM fundaments (PCEM fundaments produced) PCEM fundaments (PCEM fundaments produced) PCEM fundaments (PCEM fundaments fundaments fundaments) PCEM fundaments (PCEM fundaments fu		
6823-6 4	600-600-	Copper Lead ResourcyLate StaticyLate Complex		tend compounds	2023 February	Enown or cuspected to cause-cancer, genetic defects or to damage famility or the unitions child.	Yorks to Reproduction		Fut registration	0 - 33 tonnes per annum		Repr. 18. Acute Tox. 4 * Acute Tox. 4 * STOT R6.2 * Aquatic Acute 1 Acute Tox. 6 *	HOMODY HOMO HOMO HOMO HOMO				PCIE Sightness		
8800-0 1	270-028-	berzesamine, N-pheryl-, reaction products with 2,4,6-simethylpentane (BPS-P)	Diphengiamine, disobuquese maction product, Copland diphengiamine, in People Copland diphengiamine, in People Copland diphengiamine, in People Copland diphengiamine, in People Copland diphengiamine macting (in Copland diphengiamine) (in Copland diphengiamine) (in Copland diphengiamine) (in Copland diphengiamine, Bignark LSP, Thanax 5007)	Aromatic amines	2029 November	Toxic to water thing organisms, accumulates in the same and degrades water slowly in the environment. President, Bio-accumulative and Taxic (PRF).	PREMINE	Calminist	Fut registration	20 300 500 300 Spines per Jahan	This substance has been found in sediment and water, fish, seableds and other widdins.			This substance is used as an asticulated in fubricatos, greated and fuel.	Antonidant				
MED-6	1 100 200-	Nonyglawos, branched, whouland	ΝΝΕ Ρομίου(12-σθλειοθή), ληθο- γιου(μένος) οπορε ήσεισε γινήμου(12- απολούς, μένα ή οπορεκηνή-υπορε Τηθουρ (γιλη μεξ. 2-σπλειοθή), μέρα- (μένου(μένος) οπορε ήσεισε γι γιου(μένος) οπορε ήσεισε γι γιου(μένος) οπορεί ήσεισε γιλούος (πορείας) οπορείας (μέγου (μένος) απορείασε μένα μένα (μένος) οπορείας (μένος) απορείασε μένα μένα (μένος) οπορείας απορείασε μένα (μένος) οπορείασε μένα (μένος) απορέματο στα (κ. αγδράποιορρίος (παγωνικός) στλούο!	Olycol ethers, Allegaments	2008 September	This substance interferes with the formore system and its a sected findocrine drawpting Chemical (ECQ.	Sedocrine disruptor Signicated concern	Candidate Sct., CAMP Not., Restriction Sci. (Annex SVE)	Fut negationion	300-3000 Somes per annum	Tex, Allephenoi etimipane (Africa), including nonysphenoiethawylate, have been described in all, water few western), manifated, marine and entanties and entanties sediments, soil and lains (e), beeting tabulges, the seage shadges.	No termonized CLP classification		Seela, paper and pulp proceeding, paints, rediss, protective countries, definigent, without a reschools, proceedings, seem respectively, consumery products the consecution of the countries, paper, controlled, desirgness, paints.	Simulation, euriscisse, citepensing and wetting agent	NICZO Philosophy Walland efficiency indicatoring			https://macketps ace.chemisc.org /uhansalveuthe micas/88222-54-d
6820-6		Phosphotic asist perfuses Cb III- alog devise.	(sthylenecky) ethanol	PFAS	2023 January	Do not degrade in the environment - a "fairwar chemicat". FFAB Chemicat 2 FFAB will degrade by the degrade of the environment and insend to a number of health and environmental problems. Very Persistency (#F).	Edwardy participan				thelps.								
estp-6		Phosphinic acid, biologerfluoro-Ch 13- aligh) delve.		Wes	2023 201420y	to not degrade in the environment - a "Turner chemical". PFAB chemicals are widespend in the environment and instead to a number of branch and environmental problems. Very the violent (#).								Used in the Industry Processing Section for cleaning compounds, easy, Telest properation, agrounded the Chemical Manufacturing, Procision, Fertilian	Surface active agents				
680 50		2 Роциппе, 1,1,1,1,3 бекабынга		Wes	2023 Sahaany	Do not deptade in the environment - a "turner chemical". PFAB chemicals are evidenced in the environment and tissed to a number of health and environmental problems. Very Per licited (#F).	Беситову реглігаю							Systems of agains chemicals and paymens. Gland for treatile and payester coating.	Intermediates in the industry				
882%-0 3	279-660-	Alkanes, CD-5		Petroleum	2053 February	Enswer or suspected to cause-cancer, generic defects or to damage bestility or the undown child. [Might not apply when conduminate are below below legal thresholds and/or full perfixing filldory is known)	Carcinogenic, Mutagenic		Fut registration	0 - 23 Sonnes per annum		Press. das Rum, das S Cavc. Sil Muta. Sil	H000 H080 H080			30 E Mandachor of body, logs scare chemicals (scholding printellum) products; 30 E Mandachor of fine chemicals	PCLE Fund. FCLE Fund. FCLE Administration FCLE Administration FCLE PARTICIPATION of the participation FCLE Without and participation FCLE Without prophetical FCLE Res remain period on the participation period pe		
602%-7	270-min- 3	Aramatic hydrocarbons, Ch-8, suprimu safficate pyralysate-decised		Petaleum	2023 February	Enows or curpected to cause-cancer, genetic defects or to damage feeting or the unborn crisis. I Prepts not apply when contaminants are below below legal three-books and for the redning bidoxylis known).			Fut registration	2000000 - 20000000 30000000 3000000		Carc. 18 Mate. 28 Aug. Tax 1	HOSE HOSE HOSE			SIZE Fermination (meng) of propositions and/or no-passaging (see adding adopt). SEE Productions of this, to proposition and control providing products, SEE Productions of this control for the control of the control o	PC 30 silente-dura		
6025-7 6	270-860-	Encellates (pensionen), catalytic informed depentanties		Petateun	2023 February	Knows or suspected to cause-cancer, genetic densits or to-damage herbidy or the unborn child. (Hegts not apply when contaminants are being below legal thresholds and/or fall principal principal security principal principal security.	Carcinogetic, Mutageric		Fut registration	\$200 - \$2000 \$2000 per \$30000		Cart. Sil Multi-Sil Asp. Tax. 1	HOSE HOSE HOSE			SE 25 Feminion Joseph of preparation a motive to publishing adoption of the control of publishing adoption of the control of publishing adoption of the control of the cont	PCER Fails FCER STATEMENT		
8825-0	270-W2- 5	Distribute (personnell), light cham- coaste nagetha		Petroleum	2013 February	Known or outpected to cause-cancer, genetic defects or to damage herbidy or the unborn child Known or outpected to cause-cancer, genetic	Carcinogenic		Full registration	200000 - 2000000 tonnes per annum		Carc. sk	HOMO			32 E Manufacture of bulk, large scale chemicals (actually percease) products) Size Manufacture of the chemicals	PCII Fants PC IN Internation PCII Fants PCII Fants PCII Fants PCII Universities		
602% O	270-007-	Fuel galoni.		Petroleum	2003 February	Enows or coopected to cause-cancer, generic defects or to damage herioty or the undown crisis. (Hight not apply when conduminants are below to defect defects and the received and the received and for the process or coopected to	Carcinogenic, Mutagenic		Fut registration	200000 - 2000000 300000 30000		Procs. Gas Rain. Gas 1 Cavc. 18 Muta. 28	HOSE HOSE HOSE			39.20 Fermations (Message of perpandance and/or re-plankaging (seed-only adopt) 30.1 EV-standardum of East, Using scale democrate (socialising personant productly) 30.8 Messaderum of the observation	PCE II INIPPOSICION PCE LA REGIONE PCE LA REGIONE PCE II STATE AND		
ench-o	270-670-	First gases, crude oil distributes		Petateum	2053 February	Enows or suspected to cause-cancer, genetic defects or to-damage harsing or the unions code, (Meganist appropriate defects) and the unions of the unions of the unions of the unions to the union to the	Cancinogenic, Mutagenic		Fut registration	200000 - 2000000 Sciences per annum		Prost. Gas Ram. das 5 Carc. Sil Muta. Sil	HOSE HOSE HOSE			30 32 Fermidisches (minig) of propositions under re-jackspiel (miniged) adapt) 30 Erfellschesse of tall, tage scale devices (minigegestellers product) 50 Erfellschesse of tall, tage scale devices (minigegestellers product)	PC33 Falls		
602%-0 4 802%-0		Fast all, residues-straight-run gas alls, high-suttur Fast all, residual		Petroleum	2003 February 2003	Known or corpected to cause cancer, genetic defects or to damage factory or the unitions chief. Known or corpected to cause cancer, genetic defects or to damage	Carcinogenic Carcinogenic		Fut registration	200000 - 2000000 Solmes per annum 500000000 - 2000000000 Solmes per annum		Carc. Sil.	Halio			922 Financian Jesuff of Proprieties Andrew Spickologischeider (2015) 327 Financian Jesuff of Proprieties Science (2015) 327 Financian Spickologischeider (2015) 327 Fi	PC 22 Faria		H
5	4	Puel oil, residual		Petsieus	2003 February	Known or corpected to cause cancer, genetic defects or to damage testility or the unitions child.	Carcinogenic		Fut registration	Sonnes per annum		Carc. St	HOMO			SUZE Scientific research and development SUZE Scientific research and development SUZE Manufacture of bulk, tage scale-chemicians (notucing problem) products) SUZE Manufacture of fine-chemicians	PC IX Funds PC IX Intermediate		Ш

		ı														T			
4	270-003-	Hydrocarbons, Chris		Petoteum	2003 February	Knows or outpected to cause-cancer, genetic defects or to-damage feetility or the unbown credit. (Might not apply when contaminates are betten below legal three-books and for full refining history is known)	Carcinogenic, Mutagenic		Fut registration	2002000 - 20020000 Sonnes per Johann		Press, das Rain, das 3 Carc, 38 Mata, 38	HODO HOMO HOMO			30.30 Ferminolos (micelog if programinos ander ne packaging technica) allayo; 30.8 Manufactuse of feat, large case commission (micelog provision) products; 30.9 Manufactuse of the chemicals	PC 25 Funts PC 26 Internations		
602%-01 0	270-min- 4	мужисивовь, СЭ-11, силиубосиская фазіцимі		Petsteun	2023 February	Enows or curporated to cause-cancer, genetic defects or to-damage destroy or the unitions crisis. (Wight not apply when conformation are before before legal.) Thresholds and for full refining history is known;	Cancengenic, Mutagenic		Fut registration	200 - 1000 Sornes per Johann		Carc. 38 Mats. 38 Aug. Tax 1	HOSE HOSE HOSE			30.23 Fermantino Joseph of propositions and/or in-yatasphoj pedachtig dispo- 30.23 Wordschusser of clade pinkets. SEET Bestinos, come, per serie ways part lease proteoms. SEET Wordschusser of the clade pinkets. SEET Wordschusser of the clade pinkets.	PCLI Falls PCLI STATE PCLI STATE INSTRUCTION PRODUCT PCLI STATE of a consequence of product PCLI STATE of a consequence of product of produ		
68.6%-01 3	270-000- 2	Hydrocarbons, CP-E, CP-Sch		Petsteun	2003 February	Knows or outpected to cause-cancer, genetic defects or to damage betalling or the unions chief. (Might not apply when conformation are better below teget. three-books and/or full referring biology/s. snower)	Carcinegenic, Mutagenic		Fut registration	20000 - 100000 100045 per 201645		Press, das Ram, das 1 Carc, 18 Mata, 18	HODE HOSE HOSE			30:20 Fermionio finency of preparations and/or re-packaging tenanding alloys SUE Manufacture of fact, says scare conscious postuding anothern products 30:00 Manufacture of the develocate	PC13 Fuels		
682%-SC	270-000	Нуванизми, Сай, Снечка	Mydrocarbone, Chi, Chin don; som balling paint naphtha -unspecified, Hydrocarbone, Cinquist or greater than 9, Chin Hollo,	Petroleum	2003 February	Known or outpected to cause cancer, genetic defects or to damage herbidy or the unborn call. (Might not apply when contaminants are below below tegst thresholds and/or full setting internetic security.)	Cancinegenic, Mutagenic		Fut registration	200000 - 2000003 Sonner per annum		Carc. 18 Mars. 18 Aug. Tax 1	HOSE HOSE HOSE			50 30 Fermatrica (Integli et preparations andre en Jacksgrig (sechadog allege) 50 E. Westerlichen et elske products 50 E. Westerlichen et elske products de school (1995) 50 E. Westerlichen et Verschieden et de school (1995) 50 E. Westerlichen et de school (1995)	PC31 Fails PC31 Months PC31 LifeColor, Specimen, steam products PC31 LifeColor, Specimen, steam products PC31 Washing and consequention for land agreement products PC31 Washing and consequentiated products of the content, the products PC31 Washing and post, and products PC32 Months and de-configuration. PC32 Months and de-configuration. PC32 Months and de-configuration.		
602%-Si	270-005- 5	Hydrocarbons, Cli-rich		Petroleum	2023 February	Known or suspected to cause-cancer, genetic defects or to damage fertility or the unionic child. Teggin not apply when contaminants are before before teggin three-books teggin three-books and for full profining biodocycle, snowed)	Cancinogenic, Mutagenic		Fut registration	200000 - 2000000 300000 per 2000000 2000000 3000000 3000000 3000000		Carc. 38 Mats. 38 Aug. Tax 1	HOSE HOSE			Sta 19 Fermandra jalengi of projections a static or a packaging producing alloyof Sta 19 Resolutions of states producing Static Resolutions of states producing Static Resolutions of the observation producing	PCII Falls PCII Falls PCII STATE PCII S		
60£%-65 7	270-700-	Province gover, Equated		Petsteun	2003 February	Known or suspected to cause-cancer, genetic defects or to damage bettility or the unions child. (Might not apply when confirmments are betting below legal three thouse and for full settining history is known;	Carcinopesic, Multigesic		Fust registration	200000 - 2000000 Summer per annum		Press, Gas S Ram, Gas S Carc, 38 Muta, 38	HODO HOSEO HOSEO			SE 10.2 Ferminates i planting of physiologica AMENY in distributing planting attempts SE 6 Manufacture of Ball, large case demotical processing personan products; SE 6 Manufacture of Ball, large case chances of the chances	PC33 Felis		
602%-06 1	270-703-	President greek, Equified, sweetsned		Petitioners	2953 February	Enows or suspected to cause-cancer, genetic driving or to damage herbits or to damage herbits or to damage contains an apply when contains an apply when contains and to the contains and the contains and the contains and the contains and the total preference and for full preference and for full preference.	Carcinegenic, Mutagenic		Fus registration	230000 - 2300000 Summer per annum		Press, das Ram, das 1 Carc, 18 Mats, 18	H020 H080 H080			\$0.10 formation joining of physiotistic anders or distribuying including alloys 30.10 Manufacture of bulk tags care desirated processing producing producing 30.10 Manufacture of bulk tags care desirated processing producing	PC 25 Funts PC 26 Internations		
68£77-23 8	270-704-	Gases (percolaum), Ch-4, includante- ciali		Petroleum	2023 February	Known or curported to cause cancer, genetic defects or to damage bestility or the unition. Child. (Hight not apply when contaminants are below below legal thresholds and/or full princip bildby/is known)	Carcinegenic, Mutagenic		Fut registration	1300-10000 100000 per annun, 200000- 2000000 tunnes per annum		Pross. das Ram. das 1 Carc. Sil Mata. Sil	HODE HOSE HOSE			30 32 Fermulation (meng) of preparations under re-junkaging (melading alloys) 30 EXPandaction of task, tage scale democracy (mediadag positions products) 50 EXPandaction of task tages and democracy (mediadag positions products)	PCER Faults PC III Statementure		
9	270-706-	Distribute (processing, CH4, properties		Petoteum	2023 February	Known or suspected to cause-cancer, genetic defects or to damage bettility or the unions child. (Might not apply when confirmments are betting below legal three thouse and for full settining history is known;	Carcinogenic, Mutagenic		Fust registration	20000+ tannes per annum		Press. das Ram. das 3 Carc. sk Mata. Sk	HODO HOBO HOBO			Str 22 Fermation (Index) of projections and/or in-packaging (seedading alloys). St. E. Prosedochina of Ladi, toga some deministry (receiving personan products). Str. E. Prosedochina of Ladi, toga some deministry (receiving personan products). Str. E. Prosedochina of Ladi, toga some deministry (receiving personan products).	PCE ARRIVAN, MATERIA		
68£77-38 3	279-727-	Distillates (peticleum), cracked strain cracked peticleum distillates		Petsteum	2003 February	Knows or suspected to cause-cancer, genetic defects or to-damage testibly or the undown chief.	Orcinogenic		Fut registration	200000 - 2000000 tunnes per annum		Carc. 18	HOSEO			SU E Manufacture of bulk, targe scale chemicals (including percelum products) SU E Manufacture of the chemicals	PC12 Flats		
68,277-60 8	270-726- 1	Distillane (persiseum), polymo, chan cocked persiseum distillane, Cl-12 hociles		Pedistream	2003 February	Enows or coopected to cause-cancer, genetic defects or to damage festility or the unborn chied, (Might not apply when contaminants are below below tegal three-bolds and/or full ratining finitory/is known)	Carcinoperic, Mutagenic		Full registration	0 - 23 tiones per annun; 1000 - 10000 tonnes per annum		Carc. 18 Muta. 18 Aug. Tax. 1	H050 H080 H054			Str 10 Fermandria jalengije il projestalara Ander i ne sastajoje jeradalnja ziropi Str 8 Mandatumi of Safe Lungvision Centrolara (produžnja presidena presiden) Str 8 Mandatumi of Safe Lungvision Centrolara (produžna presidena)	PCII Fals		
68ET7-63 2	270-736-7	Distribute (percentage, steam- cracked, Ch-12% action		Petoteum	2023 February	Enows or cuspected to cause-cancer, genetic defects or to damage feetility or the unbown chies, (Might not apply when continuents are below below legal Thresholds and/or full retning biology is known)	Cancinogenic, Mutagenic		Full registration	20000 - 100000 Sonnes per annum; 200000 - 2000000 Sonnes per annum		Carc. 18 Mate. 28 Aug. Tex 1	HOSO HOSO HOSE			32 12 Fermination (strong) of preparations and/or or passaging sections, allow). 32 EManufacture of Safe, large state consistent producing producing producing producing Safe Manufacture of Safe Administration of Safe Administrati	PC IX stemedark		
60ET7-60	270-760-3	Gases (percolaum), butane-splitter overheads		Petoteum	2023 February	Enows or cuspected to cause-cancer, genetic defects or to damage shelling or the unions chief. (Might not apply when continuants are below below tegs! twentoids and/or full ratining biotory/is snown)	Carcinegwic, Mutagenic		Fut registration	20000 - 100000 100100 per 201001		Press, das Ram, das 1 Carc, 18 Muta, 18	H000 H080 H080			32 32 Fermination (Hermination Property of physiciations and or to passing review by allow). 32 EManufacture of Safe, long scale consistency (analogy problems producing Safe Manufacture of the chances).	MCSS Faints MCSR tolerendation		
686279-72 4	270-762- 4	dasse (jetrolaum), caranylio-caraciae gas oirdegropaniae battoris, Ca-rich acid-tree		Petroleum	2023 February	Knows or outpected to cause-cancer, genetic directs or to damage herbity or the unbown child, (Hight not apply when contaminates are below teget. Thresholds and/or full retining biology is known).	Carcinopesic, Mutagesic		Fut registration	30000 - 100000 Sonner per annum		Press, das Ram, das 1 Carc, 38 Mata, 38	HODO HOBO HOBO			\$0.10 Extraorizaci jalengig of projections a Michiev or anxiotopical producting all they \$0.0 Extraorizations of Such Long scale colentations (producing producing producing \$0.0 Extraorization of Such Manufactions of Sine characting in	PCID Falls		
60ED-17	270-760- 2	dasse (petriaum), catalytic returned napėtha ktripper overheads		Petoteum	2023 February	Enows or suspected to cause-cancer, genetic defects or to damage heritily or the estions cold. (Neght-not apply when commissions are betten below legal thresholds and/or full refining history/is known).	Cancinogenic, Mutagenic		Full registration	2000-10000 tonnes per 2010-10		Press. das Ram. das 1 Carc. 18 Mata. 18	HODO HOBIO HOBIO			32 12 Fermination (strong) of preparations and/or or passaging sections, allow). 32 EManufacture of Safe, large state consistent producing producing producing producing Safe Manufacture of Safe Administration of Safe Administrati	PCES Fails		
8827-0	270-766- 5	Clases (petroleum), C3-Scotlinic- parathric allystons teed		Petroleum	2023 February	Enows or curpocald to cause-cancer, genetic drincts or to damage hartily or the unions coald, [Might not apply when contaminate are below tegst. Twestoolds and/or full ratining birdsoy/is known).	Carcinogenic, Mutagenic		Fut registration	200000 - 2000000 Sunners per annum		Proces, dans Ram, dans S Carc., SB Muta., SB	HODO HOBO HOBO			SU 10: Exemutation (strongly of preparations a sector or askshipping producting all they all the Research of Sunt, large state colenicism (producing producing producing SUE Meshalichies of Sine chiencism).	PCII Funti PC IX teamsulation		
9 2	270-760-7	dases (persiseurs), delicobutaniber times cuentrads		Petoteum	2023 February	Enaws or cooperand to cause-cancer, genetic defects or to damage bestillty or the uniform crisis. (Weight not apply when contaminants are below below legal trivestrates and for full refining trivestrates are trivestrates and for full refining trivestrates.	Carcinegeric, Mutagenic		Fut registration	20000 - 100000 100145 per 201665		Protes dass Ram das 1 Carc. SB Mato. SB	H000 H050 H080			SU 20 Fernados in Jerkegi et propositiones ander en passaging (makedog alloyo). SLE Principles et land, september demokrat (makedog principle) producti. SU E Principles have d'entre demokrat.	PCIST Facts PCIST Statementure		
60£77-06 7	270-772- 3	disses (percolaum), deproparates dry, propene-sich		Petroleum	2023 February	Enows or suspected to cause-cancer, genetic defects or to damage desired on the undown child. (Hight not apply when contaminate are before legal.) Trivestation and for full intensity tension to the undown to the undown to the undown the undown to the und	Cancinogenic, Mutagenic		Fut registration	200000 - 2000003 tunnes per annum		Press, Cass Flam, Cas 1 Carc, 18 Mato, 18	HODO HOBO HOBO			30 32 Fermulation (Message of preparations and/or or -) askaging (seekading alloys). 30 EXPORMANCING of task, tage scale devices (social-degraphisms products). SEE Notational of task, tage scale devices (social-degraphisms products).	PCES Form FPC SERVICEMENT STATEMENT		
68E%-17	270-786- 4	Residues (petroleum), heavy coker gar oil and vacuum gas oil		Petition	2013 February	Knows or suspected to cause-cancer, genetic defects or to-damage facility or the unborn child.	Carcinogenic		Fut registration	2000000 - 20000000 tonnes per annum		Carc. Sil	HOSEO			32.22 Femiliation (minig) of preparations ander re-paraging (ministing allows) 32 EManufacture of bulk, tage scale-denoisize (ministing proteins productly) 32 EManufacture of the hundring for the street can.	PCIN: Takkets and saves, foreign savet services PC IN strendedure		
6857-0 1	270-000-	Residues (pedialaum), light vacuum		Petoteum	2013 February	Known or curpected to cause-cancer, genetic defects or to damage heritity or the unborn child. Known or curpected to	Carcinogenic		Fut registration	1000-10003 Tonnes per annum, 200000- 2000000 tonnes per annum		Carc. Sk	наю			\$0.30 Femiliation (meaning of preparations and/or in-packaging treatment alloys). \$0.20 Femiliations of Bulk, tags scale connectors proceeding processing producting \$200 Manufacture of the chemicals.	PC DE Informédian		
685 D-65 4	270-000-	Hydrocarbons, Ch4-6ch, persoleum distribu		Petoteun	2023 February	Enows or curporated to cause-cancer, genetic defects or to datatage betalling or the estions chief, (Megto not apply when constrainments are betale below legal trivestolate, and for full years of the properties of the property is known.	Carcinopesic, Mutagenic		Fut registration	200000 - 2000003 sunnes per annum		Press. das Ram. das 1 Cars. Sil Muta. Sil	HODO HOSIO HOSIO			30/30 Fermidation (Indeed) of preparations and/or to \$askinged (Indeeding adapt) 30/30 Fermidation of task, large same democracy (Inceded partitions productly 50/30 Fermidations of task large same democracy (Inceded partitions productly)	PC11 Fulls		
885D-02 0	270-003-	Naghtha (petraleum), full-range coker		Pedicinum	2023 February	Enows or outpected to cause-cancer, genetic defects or to damage betalling or the unions colds, (Megto not apply when contaminants are below below legal Thresholds and for full refining biotory/is known)	Carcinogenic, Multigenic		Full registration	200000 - 2000000 tunnen per annum		Carc. 18 Huts. 18 Aug. Tax. 1	H080 H080 H084			30:20 Fermilation (mining) of propositions under the packaging (seekading alloys). IN ID Productions of classing partials. 30.8 Plantitudes of the packaging partials. 30.8 Plantitudes of the packaging partials. 30.8 Plantitudes of the observation.	PCLI Facia FCLI Month of the Commentation of the Commentation FCLI Monthly and the Monthly Monthly of the Commentation of the		
esp-o	270-803- 5	Naphtha (persisium), light catalytic inflamed, aross-feer		Petroleum	2053 February	Enows or cuspected to cause-cancer, genetic defects or to damage herbilly or the unions child, (Might not apply when contaminate are below before tight threebooks and for full referring biddoy/s. snown)	Carcinogenic, Multigenic		Fut registration	200000 - 2000000 tomes per annum		Carc. 18 Mate. 18 Aug. Tax. 1	H050 H030 H004			30 30 Fermionistics (minergl) of propositions and/or or packaging (mineralling alloys). 30 ID Productions of sidely products. 30 ID Productions of 30 ID Productions of sidely products. 30 ID Productions of 30 ID Productions of 50 ID Productions products().	PCSE Fairs FCSE Market FCSE Management products FCSE Management observation products FCSE Management observation products products FCSE Management observations prime than content or to conset, for products FCSE Management observations prime than content or to conset, for products FCSE Management prime than content or to conset, for products FCSE Management prime prime conset, prime conset, prime conset. FCSE Management prime prime prime prime conset.		
60533-66 4	275-000-	Recidum (petitieun), xitylation spitter, Ca-cch		Petsteun	2023 February	Enows or coopected to cause-cancer, genetic defects or to dastrage harbitisy or the unions cold. (Megistrate apply when contaminants are below below togot thresholds and/or full infering biddoxylis known).	Carcinogenic, Multigenic			20000 - 100000 100144 pw 2111419		Press, Gas Flam, Gas 1 Carc, SB Mato, SB	H000 H080 H080			No 20 Fermination (Intering of preparations and/or or a passaging (seclaring alloys) SULE Plane-factors of Sulf, Logis color consistency (consisting personner productly SULE Plane-factors of Sulf, Logis color desiration (PC-33 Facts PC-35 Storendates		
68533-68 9	275-003-	Residues (petoteum), steam-stacked light		Petroleum	2003 February	Known or suspected to cause-cancer, genetic defects or to damage testing or the unborn child.	Carcinogenic		Fut registration	20000 - 100000 100104 per annum; 200000 2000000 101004 per annum		Carc. Sil	нако			SU 22 Fermination finishing of preparations and/or ne-packaging (reducing alloys). SEE Permindicture of East, large scare colonicism (reducing generation products). SEE PERMINDICTURE of The chances in	PC 22 Funts PC 28 Intermediate		
60030-70 4	275-068- 4	Proteinum products, tydrodiser- powerfarmer returnates		Pedicinum	2953 February	Knows or outperced to cause-cancer, genetic defects or to damage Sersing or the unionin code. They not spey when contaminates are before before legal three-books legal serious person large to the unioning biotory in snown).	Carcinopesic, Mutagesic		Fut registration	200000 - 2000000 300000 per annum		Carc. SR Mate. SR Asp. Tex 1	H050 H030 H004			30:20 Fermination (Indicated in programme another or proceeding all open 30:20 Ferminations of bank, large scales desired for Federal Conference of the 30:20 Ferminations of bank, large scale consistent proceeding proteining producing 30:20 Federal Conference of bank (Indicated Conference on	PC.33. Sealers, Boston, Boston, Sealers, Boston, PC.33. Sealers, Boston, PC.33. Sealers, Boston, PC.33. Sealers, Boston, Bosto		
68526-42 4	275-084-	1.2-Benconedicarboyer and, d-c2-1 branches and linear aleje extent (DHRAP)	13-Benezidicarbonicken, Dr-O-11- wickeephoud Intern Kilpiners, Moo 12- benoond carbon Go. Or-013-billing fearwise conflictable (Internet, Anton benichmark Compleyer 12, remit of analysis of O-11, remitted on our, Duray probable (O-11) (Internet and billing probable (O-11) (Internet and billing and probable (O-11) (Internet and billing and probable (Internet and Billing and Billing and probable (Internet and Billing and Billing and probable (Internet and Billing and Billing and Billing and probable (Internet and Billing and Billing and Billing and probable (Internet and Billing an	Pethalani	2008 September	Known or suspected to cause cancer, genetic defects or to damage hetsing or the unborn child.	Yanic to Reproduction	Candidate Set				Rept. Sk	House						https://manasequ ace.chemisic.org /siberatives/the mical/98605-ch-4
68523-48 0	275-000-3	Libbarossedicumoglic sind, di cla to transisted allej edies, Christia	Selection of Lacona, Selection of Select	Philliplane	2008 September	This substance interference with the formance quantities and substance desired formation grant for the formation of the formation of the formation (formation (format	Sindocrine-dianogesic, Siquinables concloses	Recircion Sci (2008-030)	Full registration	200000 - 2000000 Submiss ger ahmum	We, in humas withe and besentimine, dampined burne, compared burne, consideration of the control	No harmonised CLP classification		Rabber, vies, gegreens, albereus, pares, upons, hardens, basings conjunction probable, used as set on personnel green, generalized and year. As on personnel green, generalized and year. As on personnel green, generalized and year. As on personnel green, generalized and personnel green of applications, beautiful, or generalized and personnel green of applications, beautiful, green green, general different green, beat comes, basing on any personnel (glown, tops, butto comes, basings and personnel green green, green green, green	Platfoom	No El Mandelman el partico palaces, scribing compositing or an extension	PCE Administration	AC W Busher articles AC E Verbicles	RESPLATING AND A STATE OF THE S

							I												
60525-20 1/20705- 60-0	275-883- 47-285- 877-4	Diseasery primitate, DEP	Didfy 1,3-decamed catalogic acid, 4:40-11 branched abyl exten, CB 405	Podulates	2014 October	This substance intertees, with the formulae system and is an cafed fedocare fewarping chemical (BEQ.)	Endocrine disruptor	Restriction Set (annexXVII)	Fast registration	300000 - 2000000 tolenes per annum	COOP was housed to elevated concernitions in urine of plasticity would be or plasticity would be compared to a general demana popularie. Metabolises of their were defended in those obtained to the were defended in those obtained to their defended of their defended of	No harmonized CLP classification		Used at a high case and in volve that country.	Used as planticions the periodic characters, and in socio-Prizagologications in other velopitations in the Periodic characters in	NET Medicine of the principal of the pri	PCLI Sear. The margination for the margination of	AC SE RANGE ANGLES AC SE PRINCE ANGLES AC SE SERVICE AND SE SERVICE AND ANGLES SE SERVICE AND ANGLES AND ANGLES AND ANGLES AND ANGLES AND ANGLES AND ANGLES AND ANGLES AND ANGLES AND ANGLES ANGLES AND ANGLES AND ANGLES	териленици все станови ид лателически посмещей ве- / 2006-0-0
600.25-50 4	275-000-	1,2 Bistonedicardicaylic acid, ditheys exter, branched and Snear	DIMP	Phillipson	2054 October	Damages Settisty or the wiscore child	Tasic to Reproduction	Candidate Sci				No termonized CLP classification		One as a luthican rand in industrial coolings.	DOP is used as subscent in steelingthaid and as paracticons: in Australia, DOP is improved for use in auto Stateministin between the conference of the confe				Edga: //marketpl ace chemiss.org /abanative/the mical/88505-50-4
68525-52 57 68526 93 1	275-084- 07-275- 053-0	1,3-berzenedicarboepic acid, di-Ob-Sb albyl-extent	1,3-benzenedicarbacytic acid, mixed decyl and helyl and ocityl distance with ~3.2% of distroy ghth state (IC No. 201 689-9)	Pedalani	2015 September	Damages testility or the unborn shild	Yanic to Reproduction	Candidate Sci				Taxic for Reproduction Canadidate Set			Green Agreed 2452				https://marketps acesthermes.org /attentioners.the mical-resides 52 6 /48849-92-1
48525-60	270-1020	cónine, nickał green		Nickel compounds	2009 October	Known or cuspected to cause cancer, genetic detects or to damage fertility or the unitions child.	Carcinogenic					Carc. 18. SFOT RE 1 Skin Sens. 1	HOSEY						/889-01
88520-20	275-028-	Naphtha (peticleum), chain-oracked middle aron.		Patralaum	2003 February	Known or curported to cause-cancer, general defects or to damage fertility or the unitarion crisis. (Height not apply when contaminants are before before legal three tholds and for full referring biotory/is known;	Carcinogenic, Mutagenic		Fust registration	200000 - 2000000 tonnes per annum		Carc. 18 Mate. 18 Aug. Tax 1	H050 H050 H054			NJ 10 Fermantico (seangle of preparations and/or or juxtaging sectading allow). NJ 10 Fermantico of last, large scale commission producing personner producing NJ 10 Manufacture of last, large scale commission producing	PC23 Fails		
68527-28 4	275-260-	das sits (petaleum), steam-cracked		Petsonum	2023 February	Known or curpected to cause cancer, genetic defects or to damage testility or the entourn count.	Carcinogenic		Full registration	20000 - 200000 Tonnes per annum		Carc. 18	HOSE			SU 22: Fermionics (mixing) of proparations and/or or-packaging (mixinding allow). SU EManufacture of bulk, lugge scale demonstrate (mixinding problems productly). SU EManufacture of the chemicals.	PC 22 Fants PC 26 Statementure		
88527-29 1	270-380- 4	Naghtha (perciount), light enam- cracked arom.		Patroleum	2003 February	Enows or suspected to cause-cancer, genetic defects or to-damage herbity or the unions crisis. (Right not apply when contaminate are below below legal trencholds and for full yellining biotory is known)	Carcinogenic, Mutagenic		Fut registration	2000000 - 2000000 Somes per 20000		Carc. 18 Mate. 18 Aug. Tax 1	H080 H080 H084			\$2.22 Fermination (mental) of programations under or junctiving invaliding inlept) \$2.6 Ferminations of task, tages can demonstrate (metadage proteins on products) \$2.6 Ferminations of task tages can demonstrate (metadage proteins on products)	PC to commediate		
68527-26 4	275-286-	Najatina (pietokumi, Siglic enam- cracked, debetokoloni		Potocious	2013 February	Enows or suspected to cause-cancer, genetic defects or to damage herbidy or the unitions child. (Hight not apply when confaminants are below below legal threshold, and for full infining biotory is known;	Carcinogenic, Mutagenic		Full registration	200000 - 2000000 Stones per annum		Cars. 18 Mate. 28 Aug. Tax. 1	H080 H080 H084			SE E-Mandachul of Falls, large scale chemicise (including petitions) producing SE Mandachul of fine chemicisk	PC IX standard		
88527-27 5	270-007-0	Naphtha (petroleun), NJ-range XYQ(25), butane-cong.		Petaleum	2053 February	Enows or suspected to cause-cancer, genetic directs or to damage feeting or the unbouncible. Child, Telegraph set apply when contaminates are being bring to play the contaminates are bring threshold, and for full refining brings because of the unboung thirtopylis knowing.	Cancinogenic, Mutagenic		Fut registration	2000000 - 20000000 Sonnes per annum; 0 - 20 Sonnes per annum		Care. 18 Nata. 18 Aug. Tax. 1	HOSE HOSE HOSE			32.22 Fermination (method) of programations and/or or juncturing (methoding alloys). SEE THE Methodistics of close products SEE Philadelistics of the color products SEE Philadelistics of the colors of the colo	PCII Faits PCII Faits PCII Internation PCII Internation PCII Internation PCII Internation PCII Internation product PCII Windowledge and consequenced internation production PCII Windowledge and consequenced internation production PCII Windowledge and produced internationally internation PCII Windowledge and an article production PCII Conference and an article production PCII Conference and article production PCII Conference and article production PCII Conference and article production PCII PCII PCII PCII PCII PCII PCII PCII		
68552-00 4	270-384-7	Full oil, co. 6		Petoteun	2013 February	Known or suspected to cause cancer, genetic defects or to damage testify or the unborn	Corcinogenic		Full registration	2000000 - 20000000 5000000 2000000		Carc. Sit	HOMO			50:30 Formulation placing) of preparations anchor in -packaging (instanding alloys). SUR Pleasafacture of boll, (steps casis chemically processing products). SUR Visit adults of the obsticals.	PC 25 intermediate		
6860-60 5	275-624-	Gazes (pedicinus), Co-S, set		Petoleum	2053 February	Knows or outpected to cause-cancer, genetic defects or to-damage herbidy or the undown crisis. (Wight not apply when contaminants are below below legit thresholds and/or full printing biology is known)	Carcinogenic, Mutagenic		Fut negistration	2000 - 20000 100000 per 200000		Protot, Gas Rain, Gas S Carc, SB Muta, SB	H000 H050 H080			33 22 Femination (meng) of proposal sea sector in plantaging (metading alloys). 30 E Mandacham of East, large seaso destinate (metading personan products). 32 E Mandacham of Season (menganism) of the control of the	PCSS Fails		
6860-08 7	270-426- 0	Naphtha (рефойныт), акот		Petraleum	2013 February	Known or curported to cause cancer, genetic drincts or to damage feetility or the undown child. (Might not apply when contaminants are below below legal thresholds and/or full refining billioning sequent.)	Carcinogenic, Nutsigenic		Fut registration	20000 - 100000 100100 per 201000		Carc. 18 Mate. 18 Aug. Tax. 1	H050 H020 H004			50: 10 Femiliation (principal of physiological actions in plantally (producting alloys). SEE THE Medical action of side of products. SULE Medical action of side, (says scale demonstrating (producting products) products. SULE Medical action of side, (says scale demonstrating (producting products) products).	PCLI Falls PCLM International products PCLM Manager of Communication products PCLM Manager of Communication products PCLM Windows of Communication of Communication producing PCLM Windows or indexes products profit for committee for committee of products PCLM Windows of Communication of Co		
68600-20 0	275-726-	dassine, prayris, debutanow between		Petition	2003 February	Knows or curported to cause-cancer, genetic defects or to-damage harship or the unitions crisis. (Wight not apply when contaminants are below below legal thresholds and/or full princing bridley is known).	Carcinogenic, Mutagenic		Fut registration	2003000 - 20030000 2006000 200605 per 200600		Carc. 18 Male. 18 Aug. Tax 1	HOSE HOSE			99 29 Fermination (meng) of proposations under the passaging (metading alloys) 8.18 Manufacture of the proposation of the charactery of th			
68600-13 1	275-727- 0	daccine, staight-sur, topping-plant		Petateum	2003 February	Knows or outpected to cause-cancer, genetic defects or to damage bettility or the unions chief. (Might not apply when contaminants are better before legal threethoots and for full refining history is known;	Carcinogenic, Nutsigenic		Fut registration	2000000 - 2000000 Sonnes per 200000		Carc. SB Mata. SB Anp. Tax. 1	H080 H080 H084			\$0.10 Fermatrics (plane) of preparation ander to also happing (producting alloys) \$0.10 Fermatrics of label products \$0.10 Fermatrics of label products \$0.10 Fermatrics of label products \$0.10 Fermatrics of label (label school) \$0.10 Fermatrics of label (label school)	PCLI Fails PCLM STATE INSTRUMENT AND PARKET. PCLM MARKET, DATE AND PARKET. PCLM MARKET. PCL		
60000 O	270-736- 4	Нубесивоек, С І		Petraleum	2053 February	Enows or suspected to cause-cancer, genetic defects or to-damage feetility or the unitions crisis. (Hight not apply when contaminants are below fellow legal thresholds and/or full princip followy is known)	Carcinogenic, Nutsigenic		Fut registration	2000000 - 20000000 Sonnes per 2010010		Proces, Gas Flam, Gas S Carc, Sil Multa, Sil	H000 H000 H000			SI 32 Fermination (meng) of proposations under re-backaging (mediading alloye). SI E-Resolutions of task, large scans deministry (mediading producing produc	PCER Funts PC III transmission		
**************************************	25-30-	Ancidum (procesum), topping plant, law-sulfur		Petsteun	2013 February	Known or suspected to cause-cancer, genetic defects or to damage fartility or to damage services or suspected to Known or suspected to	Carcinogenic		Full registration	2000000 - 20000000 Sonnes per 2010015		Carc. SB	нава			SU 22: Formulation (Intellig) of preparations and/or re-packaging (including allow) SU E-Manufacture of but, tage scale-chemicals (including personen products) SU E-Manufacture of fine-chemicals			
2	275-863- 4	CJ. 7960	CJ. Pigment/Move 357, nichel banken Stanium primose priderbe	Nickel compounds	2009 October	Child Knows or cuspected to cause cancer, genetic defects or to damage festility or the unbown child. This substance interferes	Carcinogenic					Carc. SA SECT RES SAID SAID. S	HOSEY HOSEY						
7		phonoi, a (2-methylhesyl)-	4-Highlightenot branched and linear	Mitylphenois	2057 February	This substance interferes with the bormone option and is a scatted substance that upping Chemical (SDQ). Known or suspected to	Endocrine disruptor, Equivalent concern	Candidate Sci				No termonized CLP classification							acechemist.org rathernative/che mical/MMD 00 7
887103-00 0	270 SB0- G	Educat (percolaum), subserved and howy parathric distillate sower		Patroleum	2053 February	cause-cancer, generic defects or to damage feetility or the uniform cross. (Height not apply when contaminates are being before legal threshold, and for full retining biddory is known; Storm or suspected to	Carcinogenic		Fust registration	200000 - 2000000 tunnes per annum		Cars. Sã	HOMO			30:20 Femination (Medig of preparations and/or or packaging (sectualing allege) 30:12 Whiteful the effective of cable products 30:12 Whiteful the effective for cable products	PCIX Isternellure		
66710-07 3		dases (petralawas), refinely triend		Petoleum	2013 February	Enows or suspected to cause-cancer, genetic defects or to damage bettility of the estions close, (Megtoner apply when containing the estion before legal three-before and for full yelling before the estimate esti	Carcinogwis, Mutagesic			200000 - 2000000 tonnec per annum		Proces. Class Flashs, Class S Clarks, SB Multip. SB	HOSE HOSE HOSE			Siz 25 Fermation (India) of preparations and our re-paration (India) products Siz E-mandatum of East, large state chemical (India) products products Siz E-mandatum of East, large state chemical (India) Siz E-mandatum of East, large state chemic	PCIN Farin PCIN INSTRUMENT		
4	270-080-	das olis (petaleum), bezay zahosphelic		Petroleum	2013 February	Known or cospected to cause-cancer, genetic defects or to-damage festibly or the unbown cancer.	Corcinogenic		Fut registration	2000000 - 20000000 5000000 2000000		Carc. 18	HOMO			8333 Fernancios (pissing) of proportions notice in - packaging (recluding allow). SU E Manufacture of bod, large ratio commission (picsiding producing SU E Manufacture of bod, large ratio commission (picsiding producing SU E Manufacture of fine-chemicals).	PC 28 totornedura PC 28 Fasts PC 28 Fasts PC 28 Fasts		\vdash
68760-13 0	270-980- 3	Applitts (percount), unswerred		Petraleum	2013 February	defects or to damage history or the unbown child. (Might not apply when contaminants are below below teget threshoods and/or full refining history is known)	Carcinogenic, Multigenic		Fut registration	2003000 - 20030000 Sonnes per 200400		Carc. SB Multi- SB Asp. Tax. 1	HOSE HOSE			SIGN 25 Femination (Institute of programme and other in parameter) (Institute of Institute of In	PCE interestion PCE indicates, quasive steep patients PCE indicates, quasive steep patients PCE indicates, quasive steep patients PCE indicates quasive steep indicates produced in the content per facilities patients PCE in the format per facilities patients PCE in the format and in-completions PCE in the format and in-completions PCE in Castrigue and paint, disease, particulated. PCE in Castrigue and paint, disease, particulated.		
8070-66 1	270-286- 5	dases (percolaum), CD-8, sweetned		Potosinum	2013 February	Enows or cuspected to cause-cancer, genetic drives or to destrage harbitly or the undown chief. [Might not apply when contaminate are below teget. Twestedds and/or full retining birdscyle known). Enows or cuspected to cause or competed to cause or competed to cause or cause-cancer.	Cancinogenic, Mutagenic		Full registration	200000 - 2000000 tunnes per annum		Proces, Gas Ram, Gas S Carc, SR Mulfa, SR	H020 H080 H080			33: 20 Fermation (Message of preparations and our to plantaging (mediating aller); 33: EMendation of East, large scale demonstry (mediating periodeum) producing 30: EMendations of this characters.	PC IX transvelore PC IX transvelore		
68750-66 4		Napříška (prisoleus), light, sweetnead		Petaleum	2013 February	Enows or suspected to cause-cancer, genetic directs or to damage fertility or the unbown crisis. (Hight not apply when contaminates are below legal. Trivestoids and for full yellning biology is snown). Enows or suspected to	Carcinogenic, Multigenic		Fust registration	200000 - 2000000 tunnes per annum		Carc. 18 Mate. 18 Asp. Tax. 1 Repr. 18 Asper 50.	HOSE HOSE HOSE			30: 20 Fermation (Mind) of preparations and/or or planking (switching alloy) 30: 20 North-American of Labor products 30: 20 No	PCGL Faith. PCGL faith, games, items praisin. PCGL faithurs, games, recompraisin. PCGL Vallenge, dates approaching quantitative producing. PCGL recompraised games		
88780-75	270-271- 5	Strice and (HSSOS), barrow salt (13), lead-doped		seed compounds	2013 February	Known or cuspected to cause cancer, genetic defects or to-damage testibly or the unitions child. Known or cuspected to	Taxic to Reproduction	Candidate Sci	Full registration	12 - 130 toones per annum		Regr. 24 Acade fox. 4 * Acade fox. 4 * SFOTRE 2 * Aquatic Acade 1 Acade of Paramer 1	HORDY HORD HORD HORD HORD				РСпи: Сантадкала разгот, текном, разглентник		
68833-67 S	270-238-	dases (petroleum), refinery		Petaleum	2025 September	Enows or outpected to cause-cancer, genetic defects or to darkage facility or the unions close, (Might not apply when contaminants are believe below legal. Three-to-lose, and not full processing indexing to contaminants and the full processing indexing to the processing the contaminants of the processing through its foreign to the processing through the contaminants.	Carcinogenic, Nutagenic		Fut registration	20000 - 200000 100100 per 201000		Ram, Gas S Multa, SR Carc, SR	HODO HOMO HOMO						
1	270-34D- 0	Extracts (personnell, heavy paratimic distillates, column designated		Petroleum	2053 February	Enows or suspected to cause-cancer, genetic defects or to damage betting or the unions colds, (Might not apply when contaminants are below below tegot. Thresholds and/or full yelling biddon (six public and/or full yelling biddon) to full yelling biddon (six published biddon) and/or full yelling biddon/yelling biddon/ye	Orcinogenic					Carc. sil	HOSEO			\$2.25 Fermionism (mening) of preparations under the jackings (seekahing alloys). If the Production of coloring products 32.25 Fermionism of the State of Coloring products			
600-73-2	200-704-4	Tribudyddia hyddiala	Chloroth burgliffs (11 — burgliffsmyddid, Hediwis dir 31 — b adhiratan jyddiwi dd 51 — bufghfala	tia compounds	2008 September	This substance interferes with the formula system and its a sacred fedocrine drawpting chemical (EDQ).	Sindocrine-disruptor, Signisaliset concern				Yes, in marine and tests warner, especially to docks, hardwar and marines or along shipping outer, in aquatic society, in aquatic society, in including fash, chellish, marine plants, binds and mammats, the dopping, in shuman blood and Secare.	No harmonized CLP classification		Todar cleaneurs, Curyer shampous, Wood, marrie- gares, poper miles, sokuettar conting quinese, brooker, calle coating, belle, PrCreek, auctho- processing	Antibuding agent, hear stablisher, destriction, landed at planelessed, fungicidal, etc.) solves repetator				
10020-20	270-MIO- 2	dane speticieum, straigne cun stabilism off		Présieus	2053 February	Enows or cuspected to cause-cancer, genetic defects or to damage shelling or the unions chief. (Might not apply when continuants are below below tegs! twentoids and/or full ratining biotory/is snown)	Carcinogenic, Multigenic		Full registration	20000 - 200000 100000 per 200000		Press. Gas Ram. Gas 1 Carc. St Muta. 28	HODO HOSEO HOSEO			50 22 Fermandon (plediging prysosolarus andorr var sassinging practicing alloyo Su E-Principlosis of Sun Supposition contacts (including principlosis) SUE Headership of Sun Supposition contacts (including principlosis) SUE Headership of Sun Supposition practicing	PC11 Felis		
602-27 1	270-ms- 8	Naphtha (petroleun), Nii-cange arturned		Petateurs		Knows or outpected to cause-cancer, genetic defects or to damage heritily or the estions colds, (Might not apply when contaminants are below below legal thresholds and/or full refining biology/s known)	Carcinogenic, Mutagenic		Full registration	20000000 - 200000000 2000000000 20000000000		Cave. 18 Muss. 18 Aug. Tax 1	H050 H030 H004			30 20 Fermination (mining) of preparations and/or or synaksprog (seekuding alloys). 30 20 Ferminations of state products. 30 E. Montalchard of last, large scans constant (mining products). 30 E. Montalchard of last, large scans constant (mining products). 30 E. Montalchard of last, large scans constant (mining products).	PCLI Fulls FEX. Machine per decime FEX. Machine per decime FEX. Machine per decime products FEX. Machine per decime products products (price and per decime) FEX. Machine per decime per beautiful price and per decime. FEX. Machine per decime per beautiful price and per decime. FEX. Machine per decime per decime per decime per decime. FEX. Machine per decime per dec		
68000-70 7	270-100-4	Alkanes, On St., Chicas		(Polythalogena ted atkanes.	303 September	Ticol to water triang organisms, a commutated in the same and degrades very stokenjum the environment. Toci to water bring organisms, a commutate organisms, a commutate very stokenjum the extension of producement of Producement, Riscocommutation and Tocic (PRI), and very Presistance and very Bissaccommutation (PPVR).	PESSANA	Candidate list						Flame Horsdank, passioning addition in plantics, awarient, notifier and healths.					

						Knows or suspected to cause cancer, genetic											PCII Felis		
68803-0 4	275-835-	Distributes (petroleum), light straight- run gasoline tractionation stabilism overheads		Petsteum	2013 February	defects or to damage festility or the unbown colod. [Might not apply when contaminants are believe below toget thresholds and/or full infining biddoy/is known)	Carcinogenic, Mutagenic		Fut registration	2002000 - 20020000 Sonnes per annum		Carc. 18 Mate. 38 Asp. Tax 1	HOME HOME HOME			SU22 Fernicularis joining playmanistics and or reparting producing allows the control of the playman of the characteristics of the characteristics.	PCLI Fulls. PCLI Fulls. PCLI State International products. PCLIS Stateing and classing products (Schooling destinational product). PCLIS Stateing and classing products (Schooling destinational product). PCLIS Fullsong and soldwarp products (prior fine control per time crosely, time products. PCLIS Foreign and products. PCLIS Foreign and products. PCLIS Control part of prior finess, partnershoots. PCLIS Control part of prior finess, partnershoots.		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	279-283-	Sistings (producing, producin midden viscum		Petition	2013 February	Enows or suspected to cause-cancer, genetic defects or to damage festility or the unborn child.	Carcinogenic		Fut registration	20000000 - 2000000000 2000000000 2000000		Carc. SR	намо			93/20: Fermination (mining) is preparations and/or or packaging (including alloys). SUE Pleasantachum of balk, tage scan-chamicum (monoding potabilism products). SUE Standardsheef fire chamicum.	PC IX Intermediate		
00000-0 2	270-286- 5	Garant gentralnum, light chain- cracked, bulled one conc.		Petroleum	2013 February	Knows or corpored to cause-cancer, genetic defects or to damage festility or the-union crisis. (Might not apply when contaminants are below below legal thresholds and/or full.)	Carcinopesic, Mutagesic		Fut registration	2000000 - 20000000 300000 per 2010010		Proce. Gas Rain, Gas 1 Cav., 18 Muta, 18	HODE HOSE HOSE			30:20 Featuration (seeing) of preparations and/or or packaging (reshading allow). 30.8 Seaturation of bod, keys calls chemicals (including problem) product() 50.8 Networkshord files delented.	PC IX Internation		
8886-3 3	275 286-	Distillates (pedicieum), light thermal cracked, debuta scan ason.		Petriana	2053 February	intining bidoxylis known) Known or outpected to cause-cancer, genetic defects or to destage feetility or the unborn. child, [Might not apply when combinitionatic law below below begin thresholds, and for full striking bidoxylis known).	Carcinogenic, Mutagenic		Fut registration	2000000 - 20000000 Sonnes per annum		Carc. 18 Multa- 28 Aug. Tax. 1	HOSE HOSE HOSE			SIZE Fermination (strong) of propagations and/or or plantaging (seekading alloye). All Extended the of task, togo task chemicals (schooling probability probability and the chemicals).			
mentio-1	279-279-	Najnma (prostrum), catalysic selembed		Petroleum	2053 February	Known or cospected to cause-cancer, genetic dericts or to damage strilling or the unitions cold. (Might not apply when contaminants are below below tegol thresholds and/or full	Carcinogenic, Multigenic		Fut registration	20000000 - 200000000 200000000 200000000		Carc. 18 Mate. 18 Aug. Tax. 1	HOMO HOMO HOMA			SS 25 Fermination (Managin of propositions and/or in a hashping tendading alongs) SS 25 Monthschort of halder products SS 25 Monthschort of halder products SS 25 Monthschort of hald products products producting products SS25 Monthschort files channings	PC. If faith PC. III faith PC. III delicating process, others product PC. III delicating (passes, others product) PC. III valued and product product and product PC. III valued and coloring products prior than configure the colors, the products PC. III valued passed on the configuration for the colors, the products PC. III valued passed and the configuration. PC. III valued passed and the configuration.		
60007-0		Putycep-12-ethanedyd, alpha- (s-2lythenyd-omega-hydroxy- branched	Octyphenol ettailate; Octyphenolisticalate; Offic, Poperhane glycol octyphenolistic; Ettaiyuseocryphenol; Popicary 5.2 ettainoly; Japha-(actyphenycomega- typhay-; branched	Object ethers, Allegipherats	2008 September	This substance interferes with the formane system and is a so called findocrine Disrupting Chemical (EDC).	Seductive disruptor, Signisates concern				Yes, to creating water, air, sediment and studge	No harmonized CLP classification		Tribon X surfactants. Uses for octylethosystaes are similar to those of nonyphenos ethosystems.	writing agreet, emuticities, deletepent				Empirimanistic acestemanismis Jubinistreesse nical NEBET 90-8
	275-963-5	dasses (percolaum), crude distri, and catalytic cracking		Petitionen	2013 February	Knows or outpected to cause-cancer, genetic defects or to damage famility or the unitions code. (Neglish eat apply when contaminants are british before topic three-books and/or fall princing biotonyies known).	Carcinogenic, Mutagenic		Fut registration	2000000 - 20000000 5000000 2000000		Press. das Plant, das 3 Carc. 18 Muta. 28	H000 H080 H080			Sti 12 Fermiodolo (Intelligi of preparations and/or in-packaging (installing alloys). Stift Protections of him, tags case chemical (installing protection) products Stift Protections of the chemical	PCII Funi.		
89023-0	273-888- S	(Pethatani (2-) fricantinas		Seed compounds	2013 February	Interest of suspected to cause cancer, genetic defects or to damage feetility or the unborn child.	Yanic to Reproduction	Candidate list				Rept 14 Acute fox 4 * Acute fox 4 * SFOT R62 * Aquatic Acute 1	H000F H000 H000 H000 H000			SU25 Femiliation (mine) of preparations and to re-packaging (secunding alloys). SU II Manufacture of plantics products, including compounding and convention.	PCXX Pulyner preparations and compounds	AC 32 Plants articles AC? Metal articles	
69032-S	273-789-	Notatinate		Nickel compounds	2009 October	Known or suspected to cause-cancer, genetic defects or to damage testibly or the unborn.	Carcinogenic		Full registration	200000 - 2000000 tomes per annum		Agustic Chronic 1 Carc. 18 STOT RE1 Skin Sens. 1 Agustic Acute 1 Agustic Chronic 1	HORDE HORD HORD HORD HORD HORD HORD HORD HORD			NEED Manufacture of the control, including allique NEED Manufacture of this, large scale chemicals proceding perceluin products;	PC pt tolermedure		
680-20-	as-m-	Propare, 11133 headsore-		PFAS	2023 January	Do not degrade in the environment - a "farmer chemical". PFAS chemical are widelypead in the environment and disease to a number of health and environmental problems. Very President (PF).	Extremely persistent		Fut registration, MONS registration	300-3000 Sonnes per annum				Fire entergolating agent.					
600.00 s	- 400-200-	2 fuoro é Othura methylypidine		MAS	2023 200420y	Do not degrade in the enuconment - a "fureer chemicals are widespread in the environment and britised to a number of health and anumber of health and environmental problems.	Schwinely persistent		NONS registration	Yannage Carta Cart Gertiar				Plantacoulcule					
600.6-0 7	430-380- 5	2,3-dichtor-6-tiftuoronettylpylidne		HAS	2023 2013ay	Very President (PF). Do not degrade in the environment - a "Survive Chemical" - PFASI chemicals are widespread in the environment and insend to a number of health and environmental problems. Very President (PF).	Subsection of the subsection o		MONS registration, transmission registration	Yannage Data Cantidentar									
69020-7		Programmic acid, 23,3455 acro-3 min. methylecter		MAS	2023 385639	Do not degrade in the experience - a "turner chemical" - PASS chemicals are wideligned in the environment and insend to a number of health and evaluationates probabilists.	Sidewooly persident							Basic Organic Chemical Manufacturing	Intermediates in the industry				
80G30-7 0		Proposale acid. 3(1-)diffuser(3,2,3,3-) trications 5- (fuseron troop) ethodynimity (1,2,3-) trication emberg (2,2,3-) establishes methy ever		Mes	2023 January	they President (#). Do not degrade in the environment - a "turner chemical". FMA chemicals are wishequed in the environment and sixed as a number of hearth and environmental problems. Whey President (#).	Sidewooly persident							Organic Chemical Manufacturing	Mosmediates in the industry				
600 db	700-003-	>-banno, 1,1,1,4,0-headbano, (II)		Mea	2023 2010ay	bu not degrade in the enuconment - a Turner chemical and widespread in the environment and brand to a number of health and anamonmental problems.	Schwooly persistent		Fut registration	300-1000 Sonnes per annum				Working Construction, to electronics, its plants makes cruzing.		\$1.00 COMM* \$1.00 To Manufactured company, restriction and optical products, electrical appropriate, \$1.22. Green of extendancing 4 g Bendering And Construction works. Building and construction works.	PCS PCSN No money and classing products. PCS SPECIAL PCSN Not 2014 bit Adds. PCSE Projette proper front and companieds.		
613-90	200-760-	2 enethylimidassie	2 Methyl-19-institution 3 Methylminaturi 3 METHILMINATURE 3M2 Carrout M2 Desisa ON 35	Hetarocyclic compounds	2029 November	Wey President (P). Known or cospected to cause-cancer, genetic defects or to-barrage feeting or this.	Yaric to Reproduction		Fut registration	SS+Tannes per annum		Rept. Sil.	намист						
7000KS de-S	625-963- 5	Trans-2-ji (Shinari), A.b Shinaphenaji methyl 7, XI- dhina(), I-bijihenyl-4-yl-propi- brizhjelo-24-yyan	Section of the Section of	MAS	2023 200426y	Do not degrade in the environment - a "farewar chemicals are wideopread in the environment and tinked to	Extremely persistent		Fut registration	0 - 33 tonnes per annum									
70087s 87-9	625-060 0	1-játua ujvítu cometho gimetho gj 1,33 titlu a complexe		MAS	2023 Sanuary	to be a considerated problems. Very Perceivant (PF). Do not degrade in the environment - a "terrent chemical": PFAI chemicals are videoproblem to the anniverse and bissed to a number of the anniverse chemicals. Very Perceivant (PF).	Extremely persistent		Fut registration	23 - 200 tonnes per annum				Pulymer and subber products.					
70038-3	5- 270 860 8	derbandamine perfluorocitales sufficiales	PFCS (palant) Perhamonocarie sustante acute prime informacione destinate prime office acute prime office acute qui perime office acute qui perime office acute qui perime office acute qui perime	Mes	2008 September	evaluation (PF). Notice of suspected to countries defined assistance, genetic calesta, genetic calesta, or a damage bestility or the unition. Child	Sindocrine disruptor, Castingenic, Total to Reproduction, Sidnmenty personaler				Yes, in Artic takes and sediments, in air gardinants, in air gardinants, in ocean and deserviseits, in ocean sedimentation sedimentation sedimentation sedimentation factoristic sedimentation factoristic factoristic sedimentation factoristic sedimentation factoristic sedimentation factoristic sedimentation factoristic factoristic sedimentation factoristic fa	Card. 2 Rept. 18 STOF RES Action foot. 4" Action foot. 4" Lect. Aquatric Chronic 2	H051 H0802*** H002** H002 H002 H002 H002	PCD included quick councils guardianness quantitative comparation to PCCQ in include to P	Surfactivit				RESPECTABLES AND ACCUSED AND ACCUSED AND ACCUSED AS A SECOND ACCUSED AS A SECOND ACCUSED AS A SECOND ACCUSED AS A SECOND ACCUSED ACCUSED AS A SECOND ACCUSED ACCUSED ACCUSED ACCUSED ACCUSED ACCUSED ACCUSED ACCUSED ACCUSED
70-05-1	200-700-	5 methys 3 nitro-1 nitrosaguanidine	> Methyl 3 nitro 3 nitroscopusnidir, 1 methyl 3 nitro 3 nitroscopusnidiru, 1 methyl 3 nitroscopusnidiru	Mitrocamines	2008 September	Enows or ouspected to cause-cancer, genetic defects or to damage testify or the unions child.	Carcinogenic					Carc. 18 Acute fox. 4 * Eyelnist 2 Science 2 Acute Chronic 2	HOMO HOMO HOMO HOMO HOMO	MUTHING SCIENCE COCKIN SEASON ME, U, DISA, NAME SURSA					
70000-0	270-570- 6	2-(2H-04K32E1420-2-y)-4,8-04(2- methyl-1-phenylethylythesis (3N-230)	2-(2-Hydricay 3,5-di — cumylphenyl, 28- berizonsazini, finuvin 225, Coleithe 236, Sensiah 31, Sensiah 236, Coleit 236, Milestah 236, Theodol 18-236	Akylphenois, Benzobiazols	2029 November	Toxic to water thing organisms, accumulates in the same and degrades wey stoody in the environment. Persicted, Bioaccumulative and Taxic (PRF).	PETAPA		Fut registration	1000-00000 1000-00000 2000-00	This substance has been found in sediment and water, fish, coasinds and otherwiddits.			This substance is a SM-liter used in rubber, plants: polyment, adherous, cardings, and paints.	UV-filler				
70580-7 6	270-003-	Distribute (personne), intermediate vacuum		Petsteun	2013 February	Known or suspected to cause-cancer, genetic defects or to-damage	Carcinogenic		Fut registration	2000000 - 20000000 2000000 per 2000000 -		Carc. till	намо			2020 Fermatrico (métagli esperantiuse ancher re-packaging (reclading attops) SLE Permatriches et four, large care commisse (monology persisten products) SUE Vernatriches et des chemicals	PC IX intercedarla		
70540-7 7 70540-7	270-000- 6 270-00-	batilates (petrieun), light vicuum		Pessieum	2013 February 2013	Knows or the colors Knows or cooperind to cause cancer, genetic defects or to damage feetily or the unitarial colors. Chief. Knows or cooperind to cause cancer, genetic	Carcinogenic		Fut registration	2000000 - 20000000 20000000 - 20000000 - 200000000 20000000000		Carc. St	HOMO			\$1.35 Fermioning joining of preparations and/or or specially of proclaming alloys; \$1.8 Manufacture of busic, large state commission proceeding personnen products; \$2.8 Manufacture of fine chemicians \$2.25 Fermionics proceeding of preparations and/or or specially personnel products;	PC DX Intermediate		
70602-7 8 70607-7 4	270-005-	2-mmograph sacra	2 Methospropylaoitat, Acetato de 2 metospogias, Acetato de 2 methospropyle	Petitionen Olycol etters	2003 February 2008 September	Course compensed to cause-cancer, genetic delects or to damage strately or the union. chief. Known or to damage delects or to damage strately or the union. chief.	Carcinogenic Yanic to Reproduction		registration	Some per annum		Carc. Sill Plans. Liq. 3 Rept. Sill 5707 Sill 3	HOSE HOSE THE	POMA is mainly used as solvens in Points and coasing, Printing links, Delegants, Classess, Bactranic industry, Agriculture, Actheriue, Microcleaning.	Impurity(up to 4,5m) in POPA.	SI 22 Fermionio (pickeg) of projections and/or in-jackaging (including alloys) SI E Manufacture of but, upgration choicizes (including problem) products) SI E Manufacture of but, upgration choicizes (including problem) products)	PCM tempelin		https://marketps acesthemesc.org /attentiones/the mical/2005/270-4
7060-0	270 766-	nicket zirkonium tripeide		Nickel compounds	2009 DCB/DW	Mestify or the unborn raise. Known or ourspected to cause-cancer, genetic defects or to damage. Mestify or the unborn child.	Occupac					Carc. SA STOT MES STOT MES SAIN SAIN. S	HOSSI HOSSI HOST	walvetry, Agriculture, Adhesive, Missicianning.					mica/7986770-4
70000-4		Thios, OPOS, gamma-amega- perturns, biomers with acryomice		PFAS	2023 Sanuary	Child. Do not degrade in the environment: a "timewar chemicars are widespread in the environment and linked to a number of health and environmental problems.	Sich wordy persident												
7080-4		2 Programminum, 2-bydony-N,N,N- Stimethyl, 2-ff, gamma-colonga- perficiels-to-to-skeptima) derice, colonidate		Mes	2023 201000y	a number of health and evaluations problems, who prescious problems, who prescious problems continues a "towns chemicat". PMA chemicates are windowned as the evaluation are windowned as number of health and a number of health and evaluations problems, birty Percicions (yP).	Salarenessy persistent							CAGRAGOS					
70807-7	H 407-200-	Chiramenethanol, 4-methytheranne- sattanam, (t)-	(S)-oxicanment-4-menythercannus/boast; DASO-CCS-12-4; 9-4cm*(O	Highly tractive compounds	2008 September	a number of health and environmental problems. Very Precisions (197). Known or coopected to cause cancer, genetic defects or to damage facility or the unborn. child.	Carcinogenic, Mutagenic		MONS registation	Yannage Cata Cantidential		Carc. SB Muta. 2 Spe Care. 1 Sain Sens. 1	HOSE HOSE HOSE HOSE						
7238-60		Sufficially, (I)- 2.)- Simple coolly big is too Gury 1.3- because of (MincOll)	DASO CID 134; 9-0070 Biojne-bury, benzuszony thiophene, 2,6- Biojn-jner-buly (benzuszon bigmener 3,500), Paramocent bigmener 24, 100-bulbed on 100-	Hermocyclic compounds	2029 November	testify or the unition chief. Tools to water living organisms, accommisted in the same and degrades very stooly in the executions of tyrostoms, Bioacommistative and Taxic (PMT).	Multiplesic PREVANCE		Fut registration	200 - 1 000 100nes per year		Skin Sens. 1 Apuatic Chronic 2	H017 H011	This substance i used as a pigment and optical brightness in buildingsconstruction polyethylane, and in thins for thod packaging	Rignard, Photoinidator				
70-001	200 763-7	Becase	28, 1004 Authorities Oil Bersot; Bencenc; Bensine	Other	2008 September	enaconnect Persistent, Biocommission and Taxic (PEE). Known or suspected to cause-cancer, genetic devices or to damage harbly or the unbown child.	Carcinogenic, Mutagenic	Restriction Set (2004XXVII)	Fut registration, transmission registration	2000000 - 2000000 2000000 2000000		Ram. Uq. 2 Carc. St. Maia. 38 STOT MS 1 Asp. Yok. 1 Eyelmit. 2 Statemer. 2	HC05 HC80 HC80 HC02** HC05 HC05	is films for food-packaging waters, trelins, ode, natural rabbar, pointing and standardaps, paint, rubber, day-lastening, arthrosis standardaps, paint, rubber, day-lastening, arthrosis money, grantens, seators, turnels, parentens, proparations, descripting on, rubber, day-lastening proparations, descripting on, rubbar, day-	Solvent thinner, degreesing agent, claimings at	8/29 Fermando Interngi ir propositione andre no paragong inducing alloys SUE Productions of the product. NEW York Commission of the product. NEW Work Commission of the product. SUE Work Commission of the Commission of the Commission of the Commission of Unit, top put contents of product graduate products. SUE Workshows of Unit, top put contents of product graduate products.	PC IX Non-made-undex transmet products PC IX Products tool as po-speciates, forcidants, procipating, constraints a agent PC IX Products tool as po-speciates, forcidants, procipating, constraints a agent PC IX Calledge and profit, frames, justimeness PC IX Calledge and print, frames, justimeness PC IX These colonic access colonics con-		
75-69-1	200 766-	Collegiaceante		Codait compounds	2009 October	Known or cospected to cause-cancer, genetic defects or to damage bestilly or the unbown child.	Cancinogenic, Muragenic, Tickit to Reproduction	Candidate list	Fut registration, intermediate registration	1800 - 10000 Notice per Johnson		Carc. 18 Muts. 2 Rept. 18 Nest. 2 Rept. 18 Nest. 10 Sent. 1 Aquatic Acade 1 Aquatic Christic 1	HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI	a tong and range seed		SET PROGRAMME FOR CHARGE SET OF THE CHARGE SET O	PAR TIME AND	AC 32 Rubber articles AC 32 Rubber articles AC 2 Machinery, michanical appliances, wischafunctions and actions AC 2 Steen, plaster, censer, glast and censer, glaster and AC 2 Machinery, and a steel articles	
79-95-1	200-766-	11.14icNoowthate(PG)	Alpha-dichloroethans; Chloroethens; Metrylchlorofum; Metryloichloromethana	(Polythalogeta ted alkanes	2020 November	ficule to water tiving organisms, degrades stowey in the neuronment, transports easily in water and is finant become with water trustment plants. Persistent, Middle and Soulciphets.	PHINAN		Intermediate registration		Has been found in surface water and ground water.	Acure Yor. 4 Coone 1	HODO HICTO	1,1,1-9 ichtorambaneix a salventuerd in metgi disaning and a La cutting fluid, jurinsu, and in paints. It is also used in Opeling, techte-processing, as an ingredient in cocretics and in aerosal products.	Solvent		PCT Blast finders and abbox		
71700-4 4	25-80-7	which hydrogen suttons, nickwith sold		Nickel compounds	2009 October	Known or suspected to cause-cancer, genetic defects or to-damage feetility or the unitions child.	Carsinogenic, Toxic to Reproduction					Carc. 18. Photo. 2 Rept. 18. STOT NS 1 Resp. Sens. 1 Skin Sens. 1 Apurtic Access 1 Apurtic Access 1	HOSSI HOSSI						
71860-0 4	279-090-	Discherjothstor		Phillipses	2019 November	Knows or corporated to cause-cancer, genetic defects or to-damage feetility or the unbown child.	Yanic to Reproduction	Candidate list				Assastic Chronic 1 Repr. Sk	нас						https://mankatps acesthermorcorg /abensatives/the mical/73850-09-4
75888-3 5	4 400 400	2-methy-1-(4-methythiophenyl)-2- meryholinegrapan-1-one	1-Propanan, 2-mettyl 5-(6- (mettyttiogpaney) 5-(6-maryhdiny) - (2- Mettyl 5-(6-(metryttiogpaney) 2-(6- maryhdiny) 5-(6-(metryttiogpaney) 2-Mettyl 5-(6-(metryttiogpaney) 2- morpholinopropanese 1	Highly reactive compounds	2017 February	Known or suspected to cause-cancer, genetic defects or to damage testility or the unitions child.	Yasic to Reproduction	Candidate list	Full registration			Rept. SEALUR Tox. 6 "Aquatic Chronic 2	HOMOFO HOSO HELL						

				ı	1	Known or suspected to	I			ı		I							тери/палімеря
71889-00-	276-158-	1,9 becomedicarboyic soc., d=0.9- branched sixylecters, CP-ich (DHP)	CB-B-(brain-thed)-Alkyl phttsalate, Oli sucheppl phttsalate	Pediatases	2009 October	Ensure or suspected to cause cancer, genetic defects or to damage festility or the unition child. This substance interferes	Yanic to Reproduction	Cardidate Sci				Rept. Sill	HEMIODY***						Josepheristic and Judanizative Utbe Inical/73888-89-4
738di-63		Phanol, 4-(1,3-dinethylpemyl)-	6-Yephyphenoi branched and linear	Allegiphensis	2057 February	This substance interferes with the bormone system and is a sa cated findocrine discrepting Chemical (EDQ).	Endocrine disruptor, Equivalent concern	Cardidate Sci				No termoniped CLP classification Carc. St.	HING						acesthemasc org /administractive mical/728db-83-8
71807-07	270-203-	bing a -gluconate-OL/Copinidae		Nickel compounds	2009 October	Known or cuspected to cause-cancer, genetic defects or to damage testing or the unborn chird.	Carcinogenic, Mutagenic, Toxic to Reproduction					Carc. SR. Muta. 2 Rept. SR. STOT RES. Stot Rest. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1	HOSEL HOSEL HOSEL HOSEL HOSEL HOSEL HOSEL HOSEL HOSEL						
720-90-6	605-753- 2	1,3 Batanesione, 4,4,4 Silbano-1-(4- methylanop)		Mea	2023 January	the not degrade in the environment - a "furwer chemical". PFAS chemicals are wideoperad in the environment and sinked to a number of bealth and	Schwarzly persident		Fut registration	0 - 33 to ones per annum				Manufacture office chemicals, laboratory reagest		SUR Mandatave of Son chemicals	PC III Intermediate		
						Very President (VP).						Carc. SA Muta. 2 Rept. SB	HOMES HOMES HOMESTOWN						\vdash
72229-20-		2,Proghthalmedisuttoric acid, nicket(t) sait		Nickel compounds	2009 October	causecancer, genetic detects or to damage hestily or the undown child.	Carcinogenic, Muragenic, Toxic to Reproduction					Carc. 18 Muta. 2 Rept. 18 STOT RE 1 Resp. Sens. 1 Skin Sens. 1 Apartic Acate 1 Apartic Chronic 1	H080 H080 H0800*** H094 H094 H090 H090						
739(39-30	400-260- 0	Methy (R) 2-(4-(2-chices 6- tribusesmeth) 2- pylidylogiphenoxypropionate		PFAS	2023 January	Do not degrade in the emisconnect - a "turner chemical". PFAB chemicals are widespread in the environment and bissed to a number of health and	Schwinely persident		Fut registration, NONS registration	1000 - 10000 100144 per 201445				Pedicide					
72922-46	276-726-3	LeaderCasting edis (persolehant), CID-80, Reprocessand revestal de-basini, Repro- essanting		Petoleus	2013 February	environmental proteons. Very Personne (PF). Ensew or excepted to consecutive of excepted and consecutive of extended and excepted and extended and	Greinogenic		Full regulation	1800 - 10000 National per altitudes		Carc. als	намо			BE DE Francisco de la companya del companya del companya de la companya de la companya de la companya del c	First Instance First Instance of Control Cont		
729023-98 g	209-727-	Budinicating also permission, CS2-00, Try Distributed country of the second		Pessions	2003 February	Ensure or outpected to connectation, genetic defects or to describe a twill general and the second collab. Region or apply where contractions are a where contractions are a second collab. The second collab region of the second collab region of the second collab region of the second collaboration and the fact section of the second collaboration and the second c	Cursingenic		Fut registration	20000 - 1000000 Statute per annum		Care. Sil	HOME			30 30 Femalesco (Mang) or properties a seder or passadisty landed playing See Femalesco of See, large contrasting in product growns produced See Femalesco of See, large contrasting in product growns produced See Femalesco of See, large contrasting in product growns produced See Femalesco of See See See See See See See See See Se	First Montage and Contage and		
73623-07	276-728-4	subscoring als personnel, CID-90, hydrosenin swinzl od saisd		Petoleus	2013 February	Enswir of coupeched to course-concer, generic section, generic section, great as automotive section section section section content section section section section per movements and to full section section section section	Orsingenic		Fut regatorion	230000 - 2000000 toniesi per annum		Carc. sk	намо			SE SE Francisco (Seringo Proposition & Activo - passigling landeding along) The Sering Company of the Company of the Sering Seri	First Newmon and Control of Contr		
73100-03	270-763- 1	Planck, haptyl declar.	6-Heptyphenoi branched and linear	Alleysphenois	2017 February	This substance interties with the borroone system and it a so called Structure disrupting Chemical (SDC). Accumulates in water thing cognitions and degrades very stoody in the environment, two president and very Recommentation adults.	Sindocrine disruptor, Signification concern	Cardidate Sci	Fut registration	300 - 1000 500 - 1000 200 - 1000 200 - 1000		No termonized GP classification							https://marketpi ace.chemissc.org /abenative/che micsi/73626-02-0
73828-96 II	276-705-	Pretacasafluente/decanoicacid		MAS	2013 February	Accumulates in water tising organisms and degrades very stooty in the environment. Very Persistent and very Bioaccumulative refrolt.	PETAPAR, Extracely persistent	Candidate Set				ma	wa						https://marketpi acesthereac.org /attenuative/sthe mical/79029-94-6
72863-06 4		Placed, 43,13,2963/mith(propyl)	6-Heptyphenoi branched and Sinear	Allegiphensis	2017 February	This substance interferes with the formane option and is a so called findocrine Disnupting Chemical (EDQ).	Endocrine disruptor, Equivalent concern	Cardidate Set				No harmonized CLP classification							https://marketpl ace.themsec.org /abstrative/che mical/72882-00-0
											Yes, Allylpheod etholpton (APR), including nonylpheodetholpton have been detected in								
7333-07- S	230-770- 5	anni nonletpenrelistarelistarelistarelista	Nonjiphenilethosjäte	Olycol ethers, Misylphenois	2008April	This substance intertees with the formore system and is a so called Sedocrine Disrupting Chemical (SDC).	Sedocrine disruptor, Signisatives concern	Candidate Set, Restriction Set (annexXVII)			Yes, Alliphonois ethiospane (PPEs), including somephonois open described in air, water plant, and any personal proposal and employed examine and employed em	No termonized GIP classification		Teetle, paper and putp proceeding, paints, resins, protective coartiegt, designets, unternay medicine, pedicides, designets, unternay medicine, pedicides, designets, costume products tike commerce, designets, paints.	Simulative, surfaction, dispersing and welling agent				https://marketps ace/chemist.org /adminatives/che mical/7015-27-9
_											bioto (eg. bendisc invertebrades), sexage shadees.				Starting material for the systems of 2.0 do 9x1 bute-				\vdash
733-20-3	200-989- 5	2,4,6 Tri-ter9 but/glasses	Alkaberik PZZ/Poecol, Z,6,9 tile (1,1- cimetrystrip); Poecol, Z,6,9 til-ten dury- (KC3, K2,K2); TMSZ Z,6,9 tile; methy-2- propanylythesis; Z,6,9 til-ten durystrensis	Mitglitheous	2014 October	Toxic to water thing organisms, accumulates in the same and degrades very stoody in the enanomiest. Persistent, Bis accumulative and Taxic (PRF).	PETIME	Calcopian	Full registration	33 - 330 toones per annum	Found in Set. Source: Adultions Grid, Assessan et al. 2002; Mill 1892; Mill 2009	No termonized CLP classification		This substance is used as an anticularities fubricants, greases and fuel.	Starting material for the synthesis of 2,6-di-lev)-subje- d-methocyphecol which is a powerful authoridate. No Permissible anticidate for pulsion prodices (when Sharkwith-other bupphenois), As an addise in task, of, goodine or subricares, Source (4008).		PCIX funts PCIX turnsmiline		https://madastps acs.chemesc.org /alternatives/the micas/750-20-3
7300-03	60-60- 5,68- 60-6	2-(24-benzistace-2-y)-6-(1-mmly-2- pheryethyl-6-(1,1,1,2- 90-ametybulyl-pheriol (24-00)	2-(3+1,1,3-linearitiaza: 2-yt) + (3-methyl-3- phospholyl-4-(1,1,3-bramethyloug)- phosol, Travels 80; (35,12), (3)part 9238, Swesols 80; Travels LM-428	AXyAphenosi, Benzosiazola	2029 November	Toxic to water thing organisms, accumulates in the same and degrades way stowly in the environment, Persistent, Brookstantation and	PETUPA		Fut registration	1000-10000 100100 per 201001				This substance is used used in coatings, adheoves, seatants, sinc, times, paints, and photographic articles.	SA-Sitter				
7036-76		diamnosium sickel teorganoterase		Nickel compounds	2009 October	Boscomutative and Taxic (PRT). Knows or cuspected to cause-cancer, genetic defects or to amage	Orcinogenic					Carc. 1A SFOT RE 1 Resp. Sens. 1 Sain Sens. 1 Aquatic Acute 1	HOSES HOSES HOSES HOSES HOSES						
76339-79	277-800-	3,7-dichiostescidine culphane		Aromatic amines	2008 September	cause-cancer, generic dericts or to desirage herbity or the unborn chief. Known or surpected to cause-cancer, generic dericts or to desirage herbity or the unborn chief.	Carcinogenic					Aquatic Acute 1 Assurtic Chronic 1 Carc. 18 Acute Tox. 4: 18 in Sens. 1 Aquatic Acute 1 Assurtic Chronic 1	HEED HEED HEED HEED HEED						
700-10-1	230-230-4	Said	Ball Panel Panel	Lead compounds	2023 February	Entered or outpected to countercancer, general, defects or to damage feeting of the entered chief.	York to Reproduction	Candidate list Restriction list (annexXVII)	Fut regutation	2003000 - 20030000 3000000 3000000 2000000		Rept. 18. Acute Tox. 4 * Acute Tox. 4 * 3f Of R6.2 * Aquatic Acute I Aquatic Chronic I	HORDOR HODO HODO HOTO " HIERO HIERO			SUE Formation (spring) or proposed a soften or participal (smboling steps) SUE Formation (spring) proposed, someting composed part conserved SUE TO SUBSTRATE (spring) or participal	PCLE Mention (Learn State Andreas) PCLE Mention (Le	AC 20 Rubby articles ACTLY Wood articles ACTLY Partic articles ACTLY Verician ACTLY Verician ACTLY Verician ACTLY Verician ACTLY Verician popularized appliances, articles ACTLY Section ACTLY Section ACTLY Section ACTLY Section ACTLY Section ACTLY Section ACTLY Media articles ACTLY Media articles	
709-97-4	200-200-	Mecuty		Mecuny	2009 October	Enows or suspected to cause-cancer, genetic defects or to damage feetiley or the unitions chiral.	Yanic to Reproduction	Restriction Set (annexXVII)	Full registration	300-1000 tonnes per annum		Rept. 18 Acute fox 2 * STOT RE1 Aquatic Acute 1 Aquatic Countic 1	H08007*** H030 H030** H050 H050			303E Manufactura offsacić mersini, including alloys 503E, Offshare industries	PCIR GLURNIO, prisidicio podetti. PCT-tava estati ani altoji	ACT Mediately, mechanical appliances, electrical visionic articles ACT Electrical attention and accumulators	
7660-43-	230-300-7	Beylium	Berlin, So	Begitium compounds	2008 September	Enown or cuspected to cause-cancer, genetic defects or to damage facility or the undown child.	Orcinogenic	CuRRPost	Fut registration	23 - 230 tunnes. per annum		Carc. 18 Acute Tox. 2 * Acute Tox. 3 * 3107 MS 1 Epotent 2 3107 MS 3 Sec. ms 2 360 Sec. 1	H080 H000 H001 H002 H008 H008 H005 H005	Brass, Mechanics, gunnoopes, computer parts, guidance systems, societ live, copper along, Aliccatt Israes, optics, dental casting alloys	best sins, alloy, reference, catalyst	SELECTION CONTROL CONT	PCER Production and a paper specific to include a programm, rest-distances against the content and dispay. PCER beam content and dispay.	ACT Winds articles ACT Windows ACT Windows ACT Machinery, mechanical appliances, electrochectoric articles ACT Mean articles	
7660-63-	235-350-	Outsian	Calminio, Cd	Cadnium compounds	2008 September	Enows or cuspected to cause cancer, genetic defects or to distage facility or the unbown child.	Carcinogenic, Muragenic, Toxic to Reproduction	Candidate Set, Pestriction Set (annexXVII)	Full registration	1000 - 10000 100046 per 20045		Pyc Sot 1 Carc. 18 Mats 2 Rept. 2 Asstr Tot. 2* STOT ME1 Aquatic Asstr 1 Aquatic Chronic 1	HOSE	tie przycton sytamu, staciony staniet, taking eramiet, półograpie, sinigraphy, kanietie, N-Co stoczynamietie, cusing and encrepting their, encrence, optoc, will entitle, uside for alumnum, copper	hardwee, catalyst,	SIZE Francisco (misco) prima p	PC-LE Medicardice restational production, including particular defendances periodicit. PC-LE Production scale jupi resignation, processions, montralesses agents. PC-LE Resident scale jupi resignation, formation processions, montralesses agents. PC-LE Medicardicard production formation of the contract of the contract of the contract of the contract of the position of the PC-LE Medicardicard production of the PC-LE Medicard production of the PC-LE Med	ACT Winician ACT Machinery, mechanical appliances, micrical Machine article ACT Blackscal batteries and accumulators	https://manage acschemes.og /abstratives/the mical/360-43-9
	230-368-	Catalit		Coball compounds	2029 November	Chief. Known or curpected to cause-cancer, genetic defects or to damage herbity or the unbown	Carcinogenic, Toxic to Reproduction		Fut registration	10 000+ toknes per annum		STOT ME 1 Aquatic Acces 1 Aquatic Chronic 1 Carc. SB Muts. 2 Rept. SB Resp. Sent. 1 Skin Sent. 1	HEED HEED HEED HEED HEED HEED HEED HEED	copper		SU IR Mainley and contracted work SU E Mainley has contracted only SU E Mainletches of that, raise scale conscious postulong stockers productly SUR Mainletches of the Sheetcalk	- The control of the	ACT Biochical batteries and accumulators ACT, Mess articles	mar/880-0-9
	200-200-	Trimad biojodnophospiatej	Tribinisiojemophosphatį Bisį intotetas) de Vijamoj Bisį imophosphatėj de Siplamb	Lead compounds	2008 September	testiby or the unitions chink. Known or cuspected to cause-cancer, genetic defects or to damage herbidy or the unitions.	Taics Reproduction						HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE	Polycopena, plactic resins, glass	Stabilizer				\vdash
7 75200-26 7		Precol, peraproperati derivatives	Niplandi	Mayanesis	September 2021 September	herbidy or the unborn child. May damage festility and interteres with the bormone system, basing	Regraduction Endocrine disruptor,	Cardionesia				Rept. 1A. 30'01 Mis 2 * Aquatic Acute 1 Aquatic Chronic 1 560 Cart. 1C; Sye Cart. 1; Aquatic Acute 1; Aquatic Chronic 1;	HIESO HIESO HIESO; HIESO; HIESO;	Propagation of labelcant additive materials and of fael systems cleaners.					\vdash
708.00-20-		trinical bis(assente)		Nickel compounds, Aromic	2009 October	May camage festiony and intractions with the burmone system, saving overlapped to cause cancer, generic defects or to damage testing or the undown color.	Regraduction					Aquatic Chronic 1; Resc 28 Carc. 1A STOT RS 1 Skin Sens. 1 Aquatic Acute 1	HESS; HOSS; HOSS; HOST; HOST; HESS	,					
\vdash	277-985-	4,4-ti-o-tatuidine sulphate	a,e Ni o maidenata; Sattabaea,e bi o- biolica; Sattabaea,e bi o maidea	Aromatic artifies	2008 September	chind Known or compected to cause-cancer, genetic defects or to damage testibly or the unborn. chind.	Curcinogenic					Carc. 18 Assertion 4* Assertion 2	H000 H000 H003 H003						
3088-20 g	239-023-2	Ladericating eith		Petitieurs	2003 February	Known or cuspected to canner cancer, general which are to demonstrate the control of the cancer of t	Carcinogenic		Fut organization	2000		Carc. Sk	HOSE			Sti Stranskol (1940) Er proteint alder e paskjelpskoledyddyd. St Stranskol er fall, agyntai adeitai (1940) galleg gannar paskol St Stranskol er fall, agyntai adeitai (1940) gannar paskol St Stranskol er fall adeitai	Fig. 1 minus The state of the		
79-00-4	200-803-	Chinosthylene	Vinyl chloride; Chlorethyler; Coroetilens; Chloralebylere	(Polythatogena and alkenes	2008 September	Enows or suspected to cause-cancer, genetic defects or to damage festility or the unitions child.	Curcinogenic	Restriction Set (annexXVII)	Full registration	0 - 22 tonnes per annunt; 2000000 - 20000000 tonnes per		Press. das Ram. das 1 Carc. St	HODE HODE			SU 22: Formulation (Initially of preparations and to re-packaging (reschading allow). SU 22: Formulation (Initially of preparations and to re-packaging (reschading allow). SU 22: Manufacture of placing products, reducing compounding and convention. SU 22: Manufacture of the Long scalar Commission (including periodicing products). SUEX MANUFACTURE OF THE ADMISSION OF THE ADMISSION OF THE ADMISSION.	PC IX intermediate PC IX Intermediate PC IX Program preparations and compounds	ACTE Plants articles	
75-07-0	200-800- N	Acetalalitydo	ethanal	Highly tractive compounds	2019 November	Known or suspected to cause-cancer, genetic defects or to damage testibly or the unborn child.	Carcinogenic		Fut registration	2-20tonnes per annum		Ram. Uq. 1 Carc. 18 Muta. 2 STOT SE3 Sectors. 2	HODE HOSE HOSE HOSE	-					
76120-17	400-040- 5	douglist tydroges borote		Tin compounds, Boros compounds	2009 October	Ensure or compected to cause-cancer, genetic defects or to damage feeting or the unborn child.	Mutagenic, Toxic to Reproduction	Restriction Set (200exXVII)	NONS registration	Yannage Data Cantidential		Rept. 18 Mats. 2 STOT MS Acute Tox. 4 Acute Tox. 4 Eye Claim, 1 Sain Sens. 1 Aquest Acute To Aquest Acute Tox	HOMESTO HOMEST HOMEST HOMEST HOMEST HOMEST HOMEST HOMEST						
75-12-7	200-84D- 0	Formamide	Formamid, Formamida	Aminocarbonyl comporers	200s September	Chief. Known or corpected to cause-cancer, genetic defects or to damage technique or the unborn.	Yanic to Reproduction	Cardidate Sci	Fut registation, transmittee	33 - 330 tonnes. per annum		Skin Seos. 1 Aquatic Acute 1 Aquatic Chronic 1 Repr. 18	HEID HEID			SU 20 Feministrian (mining) of preparations and/or re-paraging (wichoding alloys). SUCCES Solventic research and development. SU E Plandaction of Euler, large and confession products).	PCIN Intermediate PCIN Linearing committee PCIN Linearing committee PCIN PARTICLASTICES		
	_					tertity or the unborn child.			registration		1	L				30 E Manufacture of bulk, (algo acase chemician sicilating products) SUE: Manufacture of fine chemician	PC28 Pharmaceuticals	1	ш

										Carbos disulfidewas detected in adarous					-			
75-13-0 200-0 0	2- Orton daughtide	Methanedithione	Others	2054 October	This substance interfered with the bornions operate and it a so called Sodocine this rupting Chemical (SDQ).	Endocrine disruptor	Calminist	Fut registration, transmediate registration	200000 - 2000003 tomes per annum	detected in odurous emissions from water water pump tations in Tangin, China, and Sidney and Medicustre in Australia. Tanas also found in com milk. (Vasques Candiswede et al., 2000, No. et al., 2004, Wang et al., 2004)	Ram, Liq. 2 Skin test. 2 Syentit 2 Raps. 2 Stof RS 5 Official classification missing	HODS HODS HODS HORSTS HOTS	Standsomanufacture polymers and cellulose and as laboratory chemical	Used for the paid vulcationation of rubber, as a frame-baseder cutting glass, and for generating partitions catalyers, Sources Middle	SUE Manufacture of bulk, large scale chemicals (including personner products). SUE Manufacture of fine chemicals.	PC3E Products such as pin-septime, tourisates, perspirates, nontralisates agents PC3E Resources (notation products) PC3E Resources (notation products) PC3E Polymer pages resource and compounds		
75080-00- 2 75080-00- 3	(26) 3 (4 fact conjugation) (2 methylpropiess) (26) 3 (4 fact conjugation) (2 methylpropiess)		CBHS	201 September 201 September	May damage firstifty, May damage the unborn child. May damage firstifty, May damage the unborn child.	Yavic to Reproduction Yavic to Reproduction	Candidate Set, Caldellate Set, Caldellate Set, Caldellate Set,				Rept. St. Rept. St.	HOMOFO HOMOFO						
	Sodium Sign commission or				Do not degrade in the environment - a "fureur chemical". PFASI chemicals are	Reproduction	CHAPTE											
750m to 276 s 5 7	3: [STBucrosethy];bery];bal) + anico- 4-tydrospaylittules+ 2-culphorase		Mes	2023 Innuary	Do not degrade in the equiponneit - a "fareur chemicals are violegemed in the equiponneit and trissed to a number of health and equiponneits problems. Very Persicono (4°).	Schwinely persistent		Fut registration	0 - 10 tonnes per annum				to Section.		SUS Plane factors of tending, leading, for	PC 34 Yealin eyes, and imprograting products		
75-20-6 200-0	P Sthylace skide	Occase	Highly reactive compounds	2008 September	Known or suspected to cause-cancer, genetic defects or to damage besting or the unicorn child.	Mutagenic	CARPER	Fut registration, totermediate registration	2000000+ Somet per 200000		Flam. Clas. 1 Proces. Clas. Carc. 18 Huta. 18 Huta. 18 Acut Tox. 3 Acut Tox. 3 STOT 56:3 STOT 56:3 STOT 56:4 Stot Cox. 1 Eye Class. 1	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE			NOTO formation bringly dynamics notice or yangs consistent upon Note that the state of printing policy. All others composing a for distribute Note that the state of printing policy and the state of the state of the Note that the state of the state o	PCSI Funds PCSI Audion PCSI Administration PCSI Administration PCSI Administration PCSI Administration PCSI Administration PCSI Proper purposess and administration PCSI Nating of Property Administration PCSI Nating of Property Production (National Administration Administratio	AC I WIRACING	
75-20-3 200-0	5- 2-bramoprapane	2 thompropan; 2 tromogropana	(Polythatogena ted atkanes	2008 September	Known or coopeched to cause-cancer, genetic defects or to damage fertility or the unidors. child.	Yanic to Reproduction		Intermediate registration	Street and all the Conty		Ran. Liq. 2 Repr. St. SFOTRS 2 *	HODS HOMOF*** HOTO***			SUE Manutacture of bulk, Large scale chemicals, procluding producting SUE Manufacture of fine chemicals	PC 28 Intermediate		
750-12-1 (88-7)	Polyhalozkete, 1 Piopene, 33,33- 1603facco-		PFAS	2023 Tensory	Co. to Cogniside in the emisconnect - a "Tursee" chemical" - PFAS chemicals are widespread in the environment and tissed to a number of health and environmental problems. Very President (-PF).	Schwinely persistent		Fut regutation	20000 - 100000 30000 per 200ado				IN HISTORICE, Religiant, IN TRANSPORTAGE INSINGER.		39.17 Genezi mandudukg eg mathiwy, epipmeri, whiche, other tanquot epipmer	PC3X Hort Sander Sands. PC3X Obs.: Text Sander Agent		
75-15-8 200-8	9 2 methylaziráne	2 Methylaziridin; 2 methaziridina; 2 methylaziridina	Highly reactive compounds	2008 September	Known or corpected to cause-cancer, genetic defects or to damage fertility or the unborn child.	Orcinogenic		Intermediate registration	Street mediate Use Only		Ram, Liq. 2 Carc. 18 Assertion, 2* Assertion, 1 Assertion, 2* Eye Carm, 1	HOSS HOSE HOSE HOSE HOSE HOSE HOSE			SUR Manufacture of fine chemicals			
75-68-9 200-8	Molynicos	Methyleicias, Metadosias, Methyleicias in	Highly reactive compounds	2008 September	Enum or outpected to connectation, genetic detects or to descripe with extension closely.	Mutagenic	Candidate lot	Fut segmanner of the se	2000000- Solines per Johann		Ram, Eq. 1 Carc, 28 Main, 18 Acute fox, 4* Acute fox, 4* Acute fox, 4* Spenitr 2 SICE SEX SEXEMIT 2	HCDA HCBO HCBO HCBO HCBO HCBO HCBO HCBO HCBO			NI To Medication of grains grains, residing companing and contrasts NI To Medication of grains grains, residing companing and contrasts NI To Medication of the Language contrasts; providing processing producting NI To Medication of the American State of the Contrasts NI To Medication of the Contrasts NI To Medi	First below: First blanch band First blanch ban		
755-73-7	Propanoicacid, 22,3,3 tetrafluoro-3- metholy-, nethyl scor		Mes	2023 Innuary	to not degrade in the equipment. a "turner chemicar, PFAS chemicars are widespend in the environment and streed to a number of boards and evaronmental problems. Very President (4F).	Schwinely persistent							Organic Chemical Manufacturing	towned are in the industry				
750-13-7 600-0			PFAS	2023 2023	Do not degrade in the equipment - a "terrier Chemical" - PFAS chemicals are widespread in the environment and tristed to a number of health and evaluationsets (eP).	Schemoly persident		fut registration	0 - 13 tonnes per annum				Recrusic and excelsion-quipment					
790-23-0 480-7	0 11122,43,5,6 condition of (tifliocondis) - 3 pettinone		Miss	2023 Innany	Do not degrade in the environment - a "forewor chemical". PFAS chemicals are widespread in the	Schwinely persistent		Fut registration, ACRS registration	3000 - 10000 1000HC per 2016HD				IN electronics. In metal processing.					
7540-8	Michael, Science Studio		Wes	2023 Sahaany	solitorimet - a Tisswe Chemical - PFAB Chemicals are videopinal oil the environment and disease in a number of resolitorimet and disease in a number of resolitorimet and disease. Weight will be resolitorimet - a Tisswe Chemicals are chemicals are environment and disease of chemicals are environment and disease of a number of health and a contract of the chemicals. A lease of the chemicals are environment and disease of a number of health and a new comment and disease of the chemicals.	Sichwooly persistent		negatorion	anun					Fire and inquisiting agreet	SUP. Moduloske of the absences	PC III Internetion		
75-73-0 200-8 5	Cadon Smithuride; Nethane, 1003/fe/00-		Mes	2023 January	On not departed in the environment a "Terrier chemical". PFAB chemicals are violented in the environment and trisked to a number of health and environment applications. Very President (4F).	Schwoody persistent		Fut registration	200 - 2000 Sanoes per 2010/01				Semiconductor and photovoltaric agent, to standardic Bitting agent, time temperature integeran.		\$2.3 St. Methodochus of computer, electronic and optical products, electrical equipment	PC III Hartlander Solls	ACZ Machinery, mechanical appliances, electrical decisionic articles	
79-70-0 200-0	2- Yesamethylaud	Yetametytiki; Yesametiplano; Yetametrypiano	Seed compounds	2008 September	Toxic to water tiking organisms, accomplates in the name and degrades very stowly in the environment. Persistent, Bioaccomplative and Taxic (PBT).	PETUPA					Rept. SA. Acute Too. 2 * Acute Too. 2 * Acute Too. 2 * STOT RE2 * Aquetic Acute 1 Aquetic Chronic 1	HOMEOF HOME HOME HOME HOME HOME HOME						
75/08-46- 270-3 1 5	Berzysigherythosphonium, szirwim 6,6 (2,3 telfason 1 (titlusonemytemytemethisphenol) (33)		Wes	2023 January	On not degrade in the equipment - a "terrior chemical". PFAB chemicals are widespread in the environment and tinked to a number of health and equipment appointment. Very Persistent (#).	Extremely persistent		Fut registration	33 - 330 tunnes per annum				to subber manufacturing.		SU III Philiphology of ridder products	РСЗІ Рібун ні роципавин и посохоронові		
7580-33- 230-4 6 1	D - 2-vitythekansic acid, sicket satt		Notice compounds	2009 October	Enown or cuspected to cause cancer, genetic defects or to damage facility or the unbown child.	Carcinogenic, Muragenic, Toxic to Reproduction					Carc. 24 Multis 2 Rept. 28 STOT 96 1 Resp. Sens. 1 Sens Sens. 1 Aquatic Acute 1 Aquatic Chronic 1	H080 H080 H0800*** H030 H034 H057 H080 H080						
2549-7	STRANS, 2-CHINO-1, 3,2 Williams		MAS	2023 Sanuary	Do not degrade in the equipment - a "turner chemical" PFAB chemicals are widespend in the evironment and linked to a number of health and equipment applications. Very Persistent (#).	Extremely persistent							Blowing agent, refrigerant	Mormediates in the industry				
75-49-4 200-9 4			Wes	2023 201420y	Do not degrade in the equiponment - a "flavour chemical". PFAS chemicals are widespread in the environment and tissed to a number of health and environmental problems. Very Fex Victors (#F).	Extremely persistent		Fut registration, transmediate registration	33 - 330 tunnes per annum				In pharmaceudicuis, Laboratory Chemical, Chaning scheet.					
75000-40- 270-3 8 8	S- DiphengryA,8- Timethybensoytyhosphine cxide		Organophosph ors, Other Aromatics		This substance damages bestily or the unborn child. Toxic to water triang organisms, degrades.	PRIVING	Candidate Skit	Fut registration	3 20 300 ts < 500 000 ts mms per annum		HONS	Repr.2	Bits and timers, coating products, photo-chemicals, polymers, adherives and sustants and fillers, puttles, observes, modelling clay.			PC SK tok and somes		
79-05-1 200-9	Tre-(trotucescent)	Pertuonacesic acid, Trifluoracester, Trifluorecoggillure	HAS	2029 November	Colod. Toxic to water thing organizers, degraded stowly in the encocoment, and inhabit and inhabit and inhabit and inhabit and toxic move in water treatment points. Persistent, Mediale and Society (PMS). Do not degrade in the encocoment - a "thrown or persistent, Mediale and Colombia (PMS).	PHENNAL, Economy persistent		Fut registration	1000-00000 tonnet per annum	beteched in rain water and in aquatic environments.	Skin Cont. SA Assib Tox. 4 Aquatic Chronic 3	HOSE HOSE HOSE	tis a etoogoo-suideing acid used in acid catelyood mactions, expecting when the tells is classed, e.g., in populate synthesis.	Oxidising				https://marketps ace.chemesc.org /advenatives/che mical/79-06-1
765651- 695-9 56-7 1	> 24-midassin-4,6-dicardonitria, 2- primarrametry(n, littlam satt (12)		Mira	2023 Innually	On-not degrade in the equipment - a "farewer chemical" (PVA) chemicals are widespread in the environment and tissed to a number of health and equipment applications. Very President (IP).	Schwinely persistent		Fut registration	0 - 33 tonnes per annum				Retorios	Slactodyte		PCE Other: Becoupe		
763-60-6	Topropytin tydride	Tri-o-propytin (TP/T);	Tin compounds	2008 September	Very President (VF). This substance interferes with the bormone opener and is a so called stroccine Disrupting Chemical (SDQ.	Sedocrine disruptor Squiratest concern				Yes, in sediment	No termoniped CLP classification		Polyanthane train; Faint, Fungicides, microbincide	Catalyat, Blooder				
79-10-4 200-9	Performance		PFAS	2023 January	Do not degrade in the equipornels - a "fareer chemicals PMA chemicals are widespead in the environment and linked to a number of health and environmental problems. Your Persistent (PF).	Schwooly persistent		Fut registration	300-3000 Soness per annum				Used in manufacturing of electronics, and scientific research.	Stating agent. Sentianalistur. Refrigant and Sunctional field in closed systems.	NEW Meadscales d'amagine, exchorcé and spirit protects, enchorcé apapearet, NEZ Generi Franchichele, de placebres, espéparet, velocités, chert trasparé response. NEZE describts march sel descriptors. NE d'éche (on préviouses, scientis), and rechisse NEZE describts march sel descriptors.	PCES Seminateducies. PCES New pade further templement products. PCES New transfer further Expense products.		
79-13-7 200-9 9	2- Octafiusospropane		Wes	2023 280430y	Do not degrade in the environment - a "Tursee" chemical - PFAB chemicals are widelpead in the environment and timed to a number of health and environmental problems. Wey Personnel (#):	Extremely persistent		Fut registration	33 - 330 tuones per annum				Used in manufacturing of electronics and scientific receives and in medicine.	Stating agent. Semiconductor, Refrigent. Used in contrast agent for ultrasociad and aspin- regulator.	SER COMM. SER MANAGEMENT OF COMPANY, MICROSTIC AND SPECIFICATION OF MICROSTIC AND SPECIFIC AND SPECIFICATION OF MICROSTIC A	PCEZ Polyne poporatela and composed PC III. Non-order curious betweenpursions PCEE Advancemple selector. PCEE Advancemple selector. PCEE Host Esselector. PCEE Host Esselector. April. A		
7630-60 230-5 4 4	sodium personnetaborate		Bares compounds	2009 October	cause cancer, genetic defects or to damage feetility or the unborn child.	Yanic to Reproduction	Candidate list				Oxid Six 3 Rept. Sit Acute fox 4 * 3707 Six 3 Epithan* *	HOTO HOMOOF HOMO HOMO						
760-05-0 200-0	1,0 dichinolor 2 wee	I, e Chichiante 2-en; I, e dichiante 2-en; I, e dittion chich 2-ène	Highly tractive campounds	2008 September	China. Known or cuspected to cause-cancer, genetic defects or to damage feeling to the subsect of the cause feeling.	Carcinogenic					Child, Sall, 2 Regir, 28 Acute flox, 4 * 35'05' Sall 3 See Chan, 5 Call, 58 Acute flox, 2 * Acute flox, 2 * Ac	H072 H08007 H080 H080 H080 H080 H081 H081 H081 H084 H084 H080				PCEL Bestines. PC 14 Medician-constantent grandesis, Vicinity grandes and indextrupating products. PC 14 Medician-constantent grandesis. PC 14 Medician-constantent grandesis.		
7640-79- 220-6 9 4	P Galant dichleride	Cataritácidacia (Sicienzo de catario) Biomose de catari	Consist compounds	2008 September	Knows or europected to cause-cancer, generic adherics or to damage fertility or the unbown child. Do not degrade in the	Muragenic, ficels to Reproduction	Candidate Sci	Fut negations	1000 - 10000 Notices per 2 to harts		Carc. 18 Moto. 2 Mopt. 28 Acute fox. 4* Resp. Sect. 1 Most Sect. 1 Aquatic Acute 1 Aquatic Chronic 1	HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI	binishin isk, is hyprometer, he painting on grass and partition; in manifestion of nations \$22, drug products.	Absorbed, salid substant	TEST BERNSTORE SHOREGY EN SPECIAL AND AND AN EAST SPECIAL SPECIAL SHOP SET THE SHORE AND	PCLS Messanderstemmen planten, Anderdig process and messageing parkets. PCL Messanderstemmen planten, Anderdig process and messageing parkets. PCL Messanderstem planten, Purcharing purposes, messanderstegen. PCLS Messanderstem planten, Purcharing purposes, messanderstegen. PCLS Messanderstem. PCLS	ACZ Machinery, mechanical appliances, mischical-hockertain: articles ACE Stories, platest, centent, glass and orizatic articles ACT, Mechanicoles	
76703-40- 425-9 3 0	P ganna-Qhaadann		MAS	2023 Inhuny	On not degrade in the emisconnect - a "Tursies" chemicals are videopened in the environment and tinked to a number of health and environment and tinked to a number of health and environments problems. Why Perkittent (#).	Extremely persistent		MONS registration	Yannage Data Cantidential		QHC.2	HORS.	Pedicide					
79-42-9 200-9 4	D Triphelytin bydrawice	Feede Syllocide, 19194	Tis compounds	2008 September	Chemical pibQ.	Endocrine disruptor Equivalent concern, Cardinagenic, Toxic to Reproduction				Yes, in Set and seafood, in humans	Carc. 2 Repr. 2 Acute fox. 2* Acute fox. 2* Acute fox. 2* Acute fox. 2* 3107 MS 3107 MS 3101 M	HOSS HOSS HOSS HOSS HOSS HOSS HOSS HOSS	Pulpurethane fasely window famile, door famile, goods familiarie, sediler tim outdoor van, extinuing paints, follocides, todert tegellerts, wood preservation.	catalyst, Blockdus, Pesticide				
77-09-0 200-0 7	d phenolytitulein		Bisphenos	2009 October	Knows or corpected to cause-cancer, genetic defects or to damage herbidy or the unborn child.	Carcinogenic, Muragenic, floric to Reproduction	Candidate Set	Fut registration	33 - 330tonnes per annum		Carc. SR Muts. 2 Repr. 2	HOSE HOSE HOSE THE			20:22 Formulation [Instead] be prepared under one packaging (excluding allow) \$0 for Nonderland of social and social products \$0 for Nonderland only, paper and paper products \$0 for Nonderland on the paper and paper products \$0 for Nonderland on the paper and paper products \$0 for Nonderland on the paper and paper products \$0 for Nonderland on the paper and paper products \$0 for Nonderland of the paper and paper products \$0 for Nonderland of the paper and products \$0 for Nonderland on the paper and pap	PC-3E Products such as per registraria. Stratistics, per cipitans, neutralisation a gent PC-2E Lidentiny-internation. PC-2E Lidentiny-internation. PC-2E Lidentiny-internation. PC-2E Internationalisation. PC-2E Internationalisation. PC-2E Internationalisation. PC-2E Internationalisation. PC-2E Internationalisation. PC-2E International Construction of Construction Cons		
7720-50 230-7 0 0	3- McGarl (Kithlaride		Nickel compounds	2009 October	Knows or suspected to cause-cancer, genetic defects or to damage feetility or the unition chief.	Carcinogenic, Muragenic, foxic to Reproduction		Fut registerion	20000 - 100000 Sonner per 20000		Carc. SA Muta. 2 Rept. 38 Acute Soc. 2* Acute Soc. 2* SIGE RES. Sociente. 2 Resp. Secs. 1 Aquatic Acute 1 Aquatic Connect 1	HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI HOSSI			20.2 Francisco Joseph C. populotes active practical participations disposed to the control of th	PCSE Medical and Season (which is located a country laws of season PCSE Medical-deviation reproducts, locating product asked against pre-back PCSE takening classicals		

						Do not degrade in the equipment - a "foreur chemical". HAB													
77227-9	3	1 charo 2,3 difusio 5 (Vifusionethyl) bezare		Pina	2023 Innuisy	enviconnect - a "Invest chemical". PFAS chemicals are wideoperad in the evideoperad in the a number of health and an author of health and environmental problems. Why Persistent (#).	Edwarely persident		NONS registration	Yannage Data Cantidential				Laboratory anagent					
7738-94 5	200-803-	Acids generated non-chronium blooke and their obgomes. Names of the acids and their obgomes: Chronic acid, Dichronic acid, Obgomest of dramic acid and dichronic acid.		Chramium compounds	2003 February	Known or suspected to cause-cancer, genetic defects or to damage testiby or the unborn child.	Carcinogenic	Candidate Sct, Authorication Sid (annex XN)				Carc. 18 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1	HOSET HOSET HOSE HOSE						https://marketps acs.chemest.org /attenuatives/che micas/7728-90-9
77-60	200-026-	Bispherorik	4,4°(1 methylpropylidenejdisphenis	Biophenois	2011 September	This substance interless with the tormore system and is a so called findocrine disrupting Chemical (EDQ.	Endocrine disruptor	Candidate list						Food contact materials, sentile, dental seatants. May be used in manufacture of phenodic and polycarbonate rean.					
77520-4		Activates		Mineral Street	2008 September	Knows or suspected to cause-cancer, genetic defects or to-damage fertility or the unborn, child.	Carcinogenic	Restriction Set (2004XXVII)				Carc. 54 9107 MG 1	H252**						
77528-6	,	Atthophylite		Monachines	2008 September	Enown or suspected to cause-cancer, genetic defects or to damage testility or the unborn chief. Enown or suspected to	Corcinogenic	Restriction Set (2004xXVE)				Carc. SA Short All 1	H03/2**						Ш
77530-4	+	Trensite		Mineral Street	2008 September	defects or to damage feetility or the unitions child.	Carcinogenic	Restriction Set (InnexXVII)				Carc. SA STOT RES STOT RES STOT RES Resp. Sens. 1 Skin Sens. 1	HOSES HOSES HOSES						
7792-00		nicke(II) saftre		Nickel compounds	2009 October	Known or suspected to cause-cancer, genetic defects or to damage besting or the entires. Child. Known or suspected to cause-cancer, genetic defects or to damage besting or the undown.	Carcinogenic					Aquatic Chronic 1	HOSES HOSES HOSES HOSES HOSES HOSES						
7768-01 2	220-829-	Potacolum bromate	Kalumbramat Bromato de potasio; Bromate de potassium	Others	2008 September	defects or to damage heality or the unborn count	Carcinogenic		Fut registration	0 - 13 tonnes per annum	Yes, in sequence,	Ox. Sol. 1 Carc. 38 Acade fox. 3*	HOP1 HOSE HOSE1			SU 30: Franciscino Jinicing) of preparations another ne-packaging (excluding alloys) SU II. Pleasable before Chemicals	PCTT Libbodiniy chenicals		
77-68-1	200-020-	Dikungkin (dilawane)	Di-o-bagilia, dibuyeta dibyalida, dibuye stancase, dibuyeta dibirana, eo o-bayes dibirada, firstan-albayetancasa	Tin compounds	2008 September	Knows or suspected to cause-cancer, generic otherca or to damage switility or the unbown child.	Sindocrine distruptor, Muragenic, Tools to Reproduction		Fut registation	200-2008 Sonnes per Johnson	especially coaster and utestion, in and utestion, in humans (liver, blood); to endiment, especially in turbour, occupient, suppose, and seases prignent levels in liver), in gastropode, to plants how containers, contains quarte pourse; processes, comment processes, comment	PAIRS 2 Rept. 18 Acute fox 2 * Acute fox 2 * Acute fox 4 * STOT MS 1 SKIN CONT. 28 Aquatic Acute 1 Aquatic Chanac 1	HOSES HOSES HOSES HOSES HOSES HOSES HOSES HOSES HOSES HOSES	titud erriga and tisud publique, I diet is, prejections gleine, santhay region, model ergopiemes, condict propriette, condict propriette, condict propriette, condict propriette, condict propriette, condiction, sonit producting distinct propriette, producting distinct propriette, generation, generation, generation, generation, generation, generation, generation, production, and condiction, productions and condiction, generation, generation, generation, generation, generation, generation, generation, generation, generation, and condiction, generation, sonit condition, sonit condition, generation, generation, generation, generation, generation, sonit condition, sonit condition, generation, genera	Additive. Statistae in PCV glaetic. Catalyse in the production of project that and elicones. Insulations. Catalogs.	NOT THE Association (Security of Propositional and the or specially all policy algorithms (and the original and the original	PCLI Medicularisme princip, coloring posses and montpoling possion. PCLI Medicularisme princip, coloring posses and montpoling posses. PCLI Administration PCLI Administration PCLI Administration PCLI Medicularisme PCLI Medicularisme PCLI Medicularisme PCLI Medicularisme PCLI Medicularisme PCLI Medicularisme principage principage posses PCLI Medicularisme posses PCLI	AC SE RADBRE ARTICLES AC SE PROPRIO SECURIO AC SE PROPRIO SECURIO AC E PROPRIO SECURIO AC E PROPRIO SECURIO AC PROPRIO SECURIO AC PROPRIO SECURIO AC SECUR	
776a-66	230-80i- 5	Lead-dichloride		beed compounds	2013 February	Known or suspected to cause-cancer, genetic defects or to damage testiby or the unitions child.	Yanic to Reproduction		Fut registration	0 - 33 toones per annum		Rept. 18. Acute flox. 6 * Acute flox. 6 * SFOTRE2 * Aquatic Acute 1 Aquatic Chronic 1	HEED HEED HEED HEED HEED HEED					ACX Bactrical batteries and accumulators	
7708-01	230-886-	Lead Chromone	Blaicheomat, Chemato de plomo; Cheomare deplomb	Chromium compounds, seed compounds	2008 September	Enows or suspected to cause-cancer, genetic denote or to dastage besting or the unbown child. Knows or suspected to cause-cancer, genetic denote or to dastage besting or the unbown child.	Carcinogenic, Toxic to Reproduction	Candidate Est, Authorisation Est (annex 370)				Carc. 18 Repr. 1A STOT MG 2 Aquatic Acute 1 Aquatic Chronic 1	HOSE HOSE HOSE HOSE HOSE	oit paints & water colors, printing fabrics, decorating parcetain	pigment				here the same
776007 69-9		N-pertyl-laspertyphthalate		Phillipse	2003 February	cause cancer, genetic defects or to damage herbity or the unborn child.	Yanic to Reproduction	Candidate Sct				Rept. SB Aquatic Acute 1 Carc. SB	HOMOFO HOMO						https://marketpl ace_themsec.org /abantatives/the micss/79090149- 8
7775-11	20-80-	Sedium chromate	National Conurs de sodia; Chiefade de sodium	Chromium compounds	2008 September	Enows or cuspected to cause-cancer, genetic defects or to damage testing or the unitions child.	Carcinogenic, Mutagenic, Soic to Reproduction	Cancildate Sct. Authorisation Sct (annex 309)	Fut registration	0 - 33 Sonnes per annum		Carc. 18 Mats. 18 Rept. 18 Rept. 18 Acute foil 2* Acute foil 2* 3107 RS 1 Acute foil 4* 3810 Carc. 18 Rept. Sent. 1 Acute foil 4* Acute foil 4* Acute foil 5* Acute foil 6* Acute foil 6	HOMO HOMOFO HOMO HOMO HOMO HOMO HOMO HOM			30.23 Femination Systems of propositions and/or in yashaging (solution) adaptive. 30.33 Membrachastic dissipation, electrons and optical probability, electrons apoptions. 30.34 Membrachastic of the ordering of the control of the co	PC II Matinada-tundare goden, include genatic and destrupted products PC II interestate PC II Laborary tuninesis		Edga://marketys ace:chemesc.org /abanative-othe micas/7779-10-3
77-79-1	200-008-	Dimetryl sulphum	Dimethysuatet Suttato de dimetilo; Suttate de dimethyle	Highlysractive compounds	2008 September	cause cancer, generic defects or to damage testiby or the unborn child.	Carcinogenic, Mutagenic	Castidate list	Intermediate registration	biterized ate tike Only		Carc. SB Mara 2 Auto for 2* Auto for 2* Sin Carc. SB Sin Sens. 1	HOSE HOSE HOSE HOSE HOSE HOSE			SEE Manufacture of bulk, large scale chemicals (socieding peocleum products) SEE Manufacture of the chemicals	РС 3X ізаключіски РС 3X Ритупан разразабаль эле сострочнох		
7778-00 4	230-903-	Ansenic acid		Arsenic compounds	2013 February	Known or suspected to cause cancer, genetic defects or to damage herbidy or the unitarin child.	Carcinogenic	Candidate Sct, Authorication Sct (annex XVV), Restriction Sct (annex XVV)	Full registration	300-1000 tonnes per annum		Carc. 18. Acute fox 3.* Acute fox 3.* Aquetic Acute 1. Aquetic Obtanic 1.	H000 H001 H001 H000 H000			30 SE Manufacture officials central, including alloys SU SE Manufacture of fabricated send products, except mailtoining and equipment SU SE Manufacture of computer, electronic and optical products, electronic and optical products.	PC16 Mean surface treatment products, including galantic and electroplating products. PC36 Statementuria		
7778-44	230-903-	Occurations		Aranic compounds	2023 February	Known or suspected to cause-cancer, generic defects or to damage fertility or the unborn.	Orcinogenic	Candidate Set, Restriction Set (annexXVII)				Carc. 18. Acute fox 3.* Acute fox 3.* Aquatic Acute 1. Acute for formir 1.	HOSE HOSE HOSE HOSE HOSE			SIZ SE Manufacture of basic meters, including alloys	PCT-Base metals and alloys		
7778-60	220-909-	Prosession dichomane	Estundichonne (bissoners de potatio) (biolonne de potation) (biponeties dichonne), Patrellos bichonne	Chromium compounds	2008 September	Knows or suspected to cause-cancer, genetic defects or to datasege feetility or the undoorn chief.	Carcinogenic, Muragenic, Soxic to Reproduction	Canolidate Sct. Authorisation Sct (annex 300)	Full registation, Intermediate registration	300-3000 500000 per 200000		Cit. Still 2 Carc. Still Math. Still Mapr. Still Mapr. Still Acute Soi. 2 * 3107 RS 1 Acute Soi. 2 * 3107 RS 1 Acute Soi. 4 * 3107 RS 1 Acute Soi. 4 * 3107 RS 1 Acute Soi. 4 * Acute Soi. 5 * Acute Soi. 4 * Acute Soi.	HO72 HOME HOME HOME HOME HOME HOME HOME HOME			SEE Francisco paragir (propostore active o paragir) producting dispo- SEE Mandacine vision comme, schooling days SEE Mandacine vision comme, schooling days SEE	PC II Mediseche Insanton goleen, knobing gerveit and den hydring products PC III bio einde verbeit besterer products PC III bio einde verbeit besterer products PC III Politication and predigates, formation gegeneration, mediated seignes PC III Politication and products for the products of the products		Rogic Amadisequi aca chemiac. Org Zahanan westen mical/2779-50-9
7796-60	230-060-	Leadinglinger arranate	Bliehydrogenassenst; Hidrogencarrenuss de plomo; Hydrogencarrenus de plomb	send compounds, Arsenic compounds	2008 September	Known or suspected to cause cancer, genetic defects or to damage fertility or the unborn child.	Carcinogenic, Toxic to Reproduction	Candidate Sct. Restriction Sct. (annexXVII)				Carc. SA Regs. SA Acute fox 3 * Acute fox 2 * SFOT RE2 * Aquatic Acute 1 Acute County I	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE						
7700-93	220-200-	Nickel sulphane		Nocked compounds	2009 October	Known or cuspected to cause-cancer, genetic defects or to damage feeting or the entions child.	Carcinogenic, Muragenic, Socia to Reproduction		Full registration	20000 - 500000 100104 per 201001		COLC. 26 Plata 2 Rept. 28 STOT RS 1 Acute fox 4* Acute fox 4* Stotemer. 2 Rept. 3800. 1 Aquetic Acute 1 Aquetic Acute 1 Aquetic Acute 1 Aquetic Acute 1	HOSD HOSD HOSD HOSD HOSD HOSD HOSD HOSD			BIT I femalation jumping of preparations and/or in packaging (resholding along) BIT I femalations of other one condition count products, and jumping counts, counted BIT I femalations are desired to the condition of the condition of the county of the counterparation of the county of	PCII fedition PCII Meditudus and descripting product PCII Meditudus and descripting product PCII Meditudus and descripting product PCII Meditudus	ACX Blacksold batteries and accumulators	
7798-00 6	200 500	Potassium chromate	Kallumchronat, Cramuni de potacio; Cromune de potacióum	Chramium compounds	2008 September	Known or cuspected to cause-cancer, genetic defects or to damage famility or the unions chief.	Carcinogenic	Candidate Sit, Authorisation Sit (annex XIV)	Full registration	0 - 23 tonnes per annum		Carc. 18 Muto. 18 Syemit 2 37 Of 56:3 Skintott. 2 Skint Sees. 1 Aquatic Acute 1 Aquatic Christic 1	Chronic 1			30/32 Fermination (sheep) of preparations under the jacking consisting along: 30/30 Newholmen of computer, excitons and optical probability, excitons and optical probability, excitons and optical probability and optical probability of the Newholmen of Section (Section 2018). 30/30 Newholmen of Section 2018.	PC14 Mediturkonsementyndern, inceding generic and elektrogrand products. PC18 tilensedore PC12 Laborany-chemicals		Impac/mankings acechemist.org /abminative/the mical/7989-00-4
7788-01 2	230-543- 4	Streetum chromate	Stoodumchromat, Ososato de estroscio; Ososade de croordum	Chronium compounds	2008 September	Enows or cospected to cause-cancer, genetic defects or to damage feetility or the unbown water	Carcinogenic	Candidate Sct, Authorication Sct (annex XXI)	Fut registration	1000 - 10000 Sonnes per annum		Carc. 18 Acute fox. 4 * Aquatic Acute 1 Aquatic Obtainic 1 Ox. 562. 2****	H080 H082 H080 H080			3013 Manufacture of fabricated metal products, except multipley and equipment 30137 Service manufacturing, e.g. machinery, equipment, vehicles, other transport equipment.	PCT: Altholivini, saddatts. PCN: Canting Land guards, Statemer, paint sentime	ACT Whichs ACT Mess articles	ace chemist org /adminatives/che inical/7989-09-2
7789-01 S	200-563-	Anmonium dichronium		Chromium compounds	2008 September	Ensure or suspected to cause cancer, genetic defects or to damage feeting or the unitions child.	Carcinogenic, Mutagenic, Soic to Reproduction	Candidate Set, Authorisation Set (annex 309)	Intermediate registration	Streethed late Use Cody		Cx. Sol. 2**** Carc. 38 Muta. 38 Rept. 28 Acute flox 2 * Acute flox 2 * Acute flox 2 * SEOF ME 1 Acute flox 4 * Seor. Coc. 18 Rept. Seor. 1 Seo. Seor. 1 Acute flox A	H072 H080 H080F0 H080F0 H092 H092 H092 H094 H094 H094 H095 H095 H096 H096 H096 H096			30.2 Sounds reason and assistance 30.6 Nandshaw of last, supercola delession products products 30.6 Nandshaw of last, supercola delession broadless products 30.6 Nandshaw of the delession	PCIX Lideology chericols		togac/makkept acs.chemasc.org /alternative/citie mical/7989-09-5
7798-12	230 380	Sodum Schronas, dinytrate	Chromic acid, Disodium sait, bichromic acid, Dhydarin, Mathumolchennur, Biotenura de adds, Chchromate de addum, CCROOT, 295	Chromium compounds	2008 September	Enows or suspected to cause-cancer, genetic adviscus on the damage tertility or the unitions child.	Carcinogenic, Mutagenic, Tools to Reproduction	Candidate St., Authorisation Siz janos: 376)	Full registration	200-2000 Sonnex per annum		Charles Charles 1 Carc. 38 Mate. 38 Mapr. 38 Acute flox 2* Acute flox 2* Acute flox 2* STOP Rd 2 Stor Cot. 38 Maps. Sec. 1 Stor Sec. 2 Acute flox 3 Acute flox 4* Acute flow flow flox 4* Acute flox 4* Acute flox 4* Acute flow flow flox 4* Acute flox 4* Ac	H072 H080 H080 H080 H081 H083 H083 H083 H084 H084 H084 H086 H086 H086 H086						topic/makings acechemisc.org /americave/the mical/7989-12-0
7780-71 6	200-200-	Outnium Suoride	Cadmiumburid, Fluoruro de cadmie; Fluorure de cadmium	Cadnium compounds	2008 September	Enows or suspected to cause-cancer, genetic defects or to damage setting or the unitions chink.	Carcinogenic, Muragenic, Toxic to Reproduction	Candidate Set, Restriction Set (annexXVII)				Carc. 38 Muto. 38 Mays. 38 Acute fox 2 * Acute fox 3 * STOT RE 1 Aquatic Acute 1 Acute Counts 1	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE						
79-00-0	200-076-	Tessettyl lead		land compounds	2008 September	Durages tertility or the unborn child. You'ce to water trying arganisms, accumulates in the same and degrades very clamp in the environment. Thus of "Equivalent Level of Cancells".	Equivalent sancers	Candidate Sirt	Fut registration	1000-10000 100104 per 20160	Net, course of lead, and measured levels concern lead; Higher levels of leadin air, soil, vegetation near factic; it sediments, mussels and Sch.	Regir. SA. Acuter Soi. 2 * Acuter Soi. 2 * Acuter Soi. 2 * SITOT RE 2 * Aquatric Acuter 1 Aquatric Chronic 1	H0800F H000 H000 H000 H003*** H600 H600	diseasing, Comment: source of NPs of lead pollution.	Fuel additive, and knocking agent		PC11 Fels		
790-0		Hydrazinehydraniya)		Hydrazines	2053 February	Known or suspected to cause-cancer, genetic defects or to damage feeting or the undown child.	Carcinogenic	Candidate Set				Rain, Eq. 3 Carc. 38 Acade Soc. 2* Acade Soc. 2* Acade Soc. 2* 360 Cont. 38 360 Soc. 1 Aquatic Acade 1 Aquatic Channe 1	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE						
70000-0	5- 270-947- 6	Tromografication of parties		Hea	2023 Salasany	Do not degrade in the environment - a "turner chemical" - PFAS chemicals are widespend in the environment and linked to a number of health and environmental problems. New Yorkston (PF).	Schwinely persistent		Full registration	33 - 100 tonnes per annum				Bulk chemicals, mineral products, electronic and optical equipment		50'E Manufacture of bulk, large scale chemicals (including gentrium products) 50'M Manufacture of the chemicals	PCB Other Countries by factorise function		
2942-0	205-220-	3.7-dimethy-3.7-acodycopionositrite (AMI)	3,7-Azibin(inclutyonibile); Persodux ABN; Yaza Md	Atro compounds	2029 November	Rosic to water thing organisms, degrades stoolly in the environment, transports early in water and phanes to remove in water treatment plants. Persistent, Mables and Socic (PMT).	PHILIPM		Fut negistarian	1000-00000 Tonnes per Johann		Acure Tox. 4 Aquatic Chronic 3	HQ62 HQ62 HQ62 HQ62	Used in couring products and polymers	Atherive; Catalyst; Carrier gas, Propettant				
767662 76-6	636-663 4	24-Pyran, 2-jd-jobusou(3,4,6- 1thusophenogymeny-2,5- chuse(1,1-0pheny)-2-jd- enyfatangas-		PFAS	2023 Setuany	Do not degrade in the equiponnent: a "turner chemicar". PFAS chemicars are widespread in the environment and linked to a number of health and equiponnents proteons. Very President (#9).	Sciencely persident		Full registration	0 - 10 Nones per annum				Expel Crystal manerals					
79-79-1	200-563-	toprime	trogram; trogramo; trograme	Highlysractive compounds	2008 September	Known or suspected to cause-canner, genetic defects or to damage testify or the unitions child. Known or suspected to	Carcinogenic, Mutagenic		Futt registration	200000 - 2000000 tonnec per annum		Rate Sq. 1 Carc. SR Mate 2 Aquatic Channe 3	HODA HOSE HOSE HEEZ			20:22 Fermination (Interagical propagations and or re-packaging (rescaling alloys) 30: 12 Nondralanes of cable products 31:12 Nondralanes of cable products 31:12 Nondralanes (Interagical Conversion	PC IN Information PC IX Information PC IX Pulgren preparations and compounds PC IX Pulgren preparations and compounds		
29-62-1	200-000-	13-dichtorsprogune; propylene dichtorde		(Polythatogena ted atkanes	2017 February	Enows or cuspected to cause-cancer, genetic defects or to damage festility or the unborn chief. Enows or cuspected to	Carcinogenic	Candidan Set,	registration, Intermediate registration	1000 - 10000 100100 per 201000 0 - 10100004		Ram Liq. 2 Carc. 58 Acute fox 4* Acute fox 4* Carc. 58 Mats. 2	HODS HOSE HOSE HOSE HOSE HOSE						
79-00-1	200-987- 4	Trichtoraethylene	Trichlandfeler, Tricharadiseo ; Trichlaraditrelline	(Polythalogena Sed alkenes	2008 September	Enows or cospected to cause-cancer, genetic defects or to damage hebitity or the unitions child.	Carcinogenic, Mutagenic	Candidate Sct, Authorisation Sid (annex XN)	Fut registration	0-10/bones per annum; 20000-100000 tonnes per annum		Carc. SB Mara 2 Syenrift 2 Strinnist 2 STOT SE3 Assets Chanic 3 Carc. SB	HOME HOME HOME HOME HOME HOME			SI 25 Yearnutons (mixing) of preparations another re-packaging inducting attack) SI E-Manufacture of bulk, upges calcular chemicals placed generation products) SI E-Manufacture of bulk upges and remarkation products of the chemicals.	PC IX Intermedian		\vdash
79-00-1	200-170-	Acrylamide	Acytamic, Acitamicu, Acytamice	Highly tractive compounds, Assistact Bonyl compounds	2008 September	Knows or suspected to cause-cancer, generic defects or to damage festing or the undown child. Knows or suspected to cause-cancer, generic	Carcinogenic, Mutagenic, Toxic to Reproduction	Candidate Set, Restriction Set (annexXVII)	Fut registration, transmetiste registration	330000 - 3000000 Science per annum		Assure Chemic 2 Carc. 38 Mats. 38 Mapr. 2 Assure Soc. 4 SS CE Ris 2 Assure Soc. 4 Assure Soc. 4 Species 2 Sain Sees. 3	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE	adhealver, fibros, paper stang, molden plantice pare, water capitate tales, teolere, docularent, emage and water bramer, or epiciosalig, permanen- presi fabilita, vielp polyment, candincipio el dani founciadore, famines, and sewers.	Soccutant, monomer, cross- tining agent, soit stabilise, dys acceptor, salvent resistor	30 St. Burling and controllation work. 30 St. Headt Services. 30 St. St. Headt Services. 30 St. St. Headt Services. 30 St. Plantification of the American producting producting producting services. 30 St. Plantification of the chaesicals.	PCIX Internediate PCIX Lancency contribut.		
79-10-1	300-900	N-methylacetamide	N-Methylacetamid; N-methylacetamids; N- methylacetamide Dimethylacetamoyistorid; Carura de	Aminocarbonyl compounds Highlyveacture	2008 September	defects or to-damage feetility or the unborn child.	Yanic to Reproduction	Candidate Sct	Fut registration	Yannage Data Cartidential		Rept. 18 Cart. 18 Acute fox 2*	HOROD **** HORO HORO			SUE Manufacture of bulk, suge scale chemicals (natural gendelmen products)			\vdash
79-60	4	Direttylcarbamoyl chloride	Omethycarbanoychlorid; Conurc de dimeticarbanochlo; Chlorum de dimQthycarbanoyla	compounds, Aminocarbonyl compounds	2008 September	Enows or outpected to cause-cancer, genetic defects or to-damage festility or the unborn child. Do not degrade in the environment - a "farmer	Carcinogenic		registation	Intermediate Use Only		Carc. Sill Acute fox. 3 * Acute fox. 4 * Systems; 2 3505 Sill; Skill link; 2	HOSE HOSE HOSE HOSE HOSE HOSE			SICIZE Scientific research and development SICIE Monatacture of fine chemicals	PCSE tensendate PCSE Laboratory chemicals		
7909-1		3-choro-5-tribusconstity-3- pyricylamine		MAS	2023 Sansary 2008	the not degrade in the environment - a "threwer chemical". Find chemicals are wideopened in the wideopened in the environment and insend to a number of health and oral comments problems. Very Presidents (FF). Known or outpected to cause cannot be defined to definite or to destrage feeting or the emborish chemicals or to destrage.	Schwinely persistent		MONS registration, Interchediate registration	Tonnage Clata Clathdential		Ram siq 2	HODE ANY-	Pharmaceuscale, tungicios					
79-00-0	200-209-	2-sitropropane	э-Мітаргорап; э-піторгорапо	Nitra compounds	2008 September	detects or to-damage bestify or the unborn obid.	Carcinogenic		Fut registration	0 - 10 tonnes per annum		Ram, siq. 3 Carc. 58 Acute fox. 4 * Acute fox. 4 *	H206 H260 H202 H202						

78000 780-701 077 I	1.3-Oceans, 2-3-(officeros), 2-1-2-11 11 Tilleurophenogyment) 0.3- dhausphenog-0-57241-0- propyrychalenge, 1246-0- propyrychalenge, 1266-0- Tetrabounobuphenol, 1, 1987-9,		PFAS Bispharotic, (Projintolgotta and avenation	2023 Jahaley 2008 September	On not degrade in the evolutioner. In The service Consenser, I Thereine Consenser, I The	Subsection of the support	CulturPass	Fut negletacion	0 - 23 tonnes per annum 2000 - 10000 Jannes per			Aquatic Analos I Aquatic Chronic I	Agent André : Hall Agent Channi I: Hall	Application contents Programme and Application contents Application and sealing application contents and sealing application conte				
80-06-7 200-200-	S- Bagneonta	BPA	Biophenois	2004 Section for	unborn chief. These of "Equivarient best of Carbonis". This subcrance interfere with the bornoise system and is an action \$100000000 thinupting Chemically Effici, It's also camaging thinly or the andown chief.	Sedocrine danuptur Equisalet concern, Toxic to Persoduction	Candidate Set, Calabrillot, Restriction Set (annexity)	Fut negation	2000000 - 20000000 Sonnes per 201000		ie, in rivers, estuaries, asea, edimento and aquatic bilitata, in human urine, tissue, serum and blood, serum and blood, familia and umbriscal and blood, in rethe and and blood in rether	Repr. 2	House and the second se	ть, игина, каказан, иже, колонить ка эракастиль, то типа игия, кака, игия засибам, жели засибам, соложения в предприять меня, предприять, уместо-всегов, опесто- вательной соложения, в предприять меня, предприять, уместо-всегов, опесто- соложения, в предприять, меня меня меня, предприять, меня меня,	ini, in crivers, estimation, cases, understants and	A, unione, Alasina, ana, unione, ana	N, HORE, ARLENS	N, HOM, ABADIN. AM, ADDRING M
					Known or suspected to		(ames XVII)	Fut		chile wood rect premi	Sood. (In 1909 of samples, Invelo: Idea > Sees. > mea > men, (in samed early noval efficiency o, (in air, dust, Sood.	Balling American Balanted water house efficiency (-) In air, dust, 100d.	Access / Memory - Mem	tood.	Tool.	(1) Hard Andel. Basis.	(1) 00 4 AM TO	(1) 0.0 4 AE. Total Tota
8001-61 232-329- 8 1	Caudine, catural Caudine, catural Displacements suppose		Petitiaum	2023 February 2023	caute-cancer, generic defects or to-carrage testing of the unborn child, (Mgitt set apply when conteminants are beliate below legal treatbolds and for that ratining biddory is known; Accumulated in water listing organisms and degrades very salvely in the conteminant of degrades very salvely in the conteminant of the conteminant of	Cancinogenic, Mutagenic		registation Fut	200000 - 2000000 tunnen per annum 3 1000 to < 10			Carc. 18 Mate. 20 Aug. Tox. 1	Carc. sh	Mea. 26 HORD Asp. Tox 1 HODA	No.6, 20 5020 Aug. Tax 1 5020 Aug. Tax 1 5020	G rs. 2 900 2 22 Th American (young) of procession and on the system (young of procession and on the system (young of procession and young of yo	Dot 9 No. 9	Mo. 2 State
80-00-9 B			ted artimatics	November	the environment Very Personant and very decommendate ration		_ anade to:	registation	annum								PC2 findings PC to the control of th	Figure Antonios FCC Dates FCC Technological Conference (ACM Co
8000-C0- 220-373- 8 2	D- Produture		Proscinus	2023 February	Known or cuspected to cause-cancer, genetic deflicts, or to damage harbity or the unblam child.	Cursinogenic		fut registration	200000 - 2000000 Sunner per annum			Cax. 38	Carx. 38 F050	Cris. 30 1400	Cor. 38 1000	Silk Workshired fine demouse	On. 8 100 EXT Francisco (Septing Symposium control project Symposium control project Symposium control project Symposium control project Symposium Control S	On. 8 100 EXT Annahman (Septing Symposium common symposium) and property of the Common (Septing Symposium common symposium) and Common (Septing Symposium)
80 CO 1 200 200 5	D Biophensi 3	Mrs. a.e-autorytisjennik Pronok, a.e- udiorphio	Bisphesols	2014 October	This substance intertees with the hormone system and its as a called finderine charupting Chemical (IDQ).	Kindocrine disruptor	CARPER	Fut registration	1000 - 10000 100100 per 201000	Found in human w South: Sao Cet 2002	ina.				506. De harmonistent DP. State in producti, n. spenjar plan. All an interference descriptation,	The Statemental of the Statement	The Management of the Contraction of the Contractio	The Management of the Control of the
802-00 233-90- 8 1	D- Pyrochlore, artimory lead yellow		sand compounds, Antimony compounds	2013 February	Known or suspected to cause cancer, genetic defects or to damage feeting or the unitions child. Known or suspected to	Yanic to Reproduction	Candidate Set	Fut registration	22 - 230 tommer. per annum			Rept. St. Acute fox. 6 * Acute fox. 6 * Acute fox. 6 * SECTRG 2 * Aquatic Acute 1 Anuaric Chronic 1	Rept. St. Hollector Acuse Fox. 4" HOED Acuse Fox. 4" HOED SETOT RE2" HOED Aquetic Acuse 1 HOED Advantic Childric 1 HOED	No. 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	May 54 SIEE SIEE SIEE SIEE SIEE SIEE SIEE SIE	March Marc	Assartic Chicanic 1 Hotel	Asset Chicket Hill Hill Hill Hill Hill Hill Hill Hil
8000-00-200-400- 6 2	D- Najema		Petroleum	2023 February	cause cancer, genetic defects or to damage heritidy or the unbown child. (Might not apply when contaminants are below below legal thresholds and for full refering historyis known)	Cancinogenic, Mutagenic		Fut registration	2000000 - 20000000 Sonnes per 200000			Carc. 18 Mars. 18 Aug. Tex 1	Cavc. 38 H050 Mats. 38 H050 Aug. Tax. 1 H050	Colc. 28 #5550 Made 28 #500 Adp Tex 1 #500	Cort. 18 10002 Mars. 18 10002 Asp. 10x 1 10003		PCIN: Classiquatip parts, Billiones, galentinecous	On 3 and State Control of the Contro
800-30 20-80- 4 7	d- tigraine		Petitieum	2013 February	Knows or suspected to cause-cancer, genetic defects or to damage healing or the unboar bodies occaminants are believe contaminants are believe tegos translations and for tull referring thistory is known;	Cancinogenic, Mutagenic		Fut registration	1000 - 10000 100164 per 201005			Carc. St Muts. St Aup. Year 1	Carc. Sk HOSO Mulo. Sk HOSO Asp. Tax 1 HOSE	Carc. 18 HOSO Muss. 18 HOSD Aug. Tax 1 HOSS	CHC. 28 MSG0 Map. 30 MSG0 Msg2 Tax 1 MSG0 MSG	CRI. 28 MED	On 8 Sept. S	Co. 2 Mar. Service of the Co. 2 Mar. Service
10307-07-279-00- 1 I	2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	2 displayer (SLF Lacc) 1 dissemperator - hydrospener/production (school (SLF- Lacc) 1 dissempling control (SLF- lacc) 1 dissempling control (SLF- (SLF) displayer (SLF) dissembly (a hydrospener) displayer displayer dis- ference of SLF (SLF)	(Mitylphenox	2008 September	Known or suspected to cause-cancer, genetic defects or to damage famility or the unborn child.	York to Reproduction						Rept. St. Skin Sent. 1 Aquatic Chronic 3	Rept. 18 HORDS **** Skin Sent. 1 HOST Aquatic Chronic 3 HISS	Regis 28 MINION *** State Sens. 5 HCS2* Aquatic Colonic 2 HCS2	Repr. 32 10000 1111 State Sees, 3 10000 1111 Agents Chental 3 Net3	Ray 3 400 T	No. 2 (1997) Report Count 1 (1997)	
80-40-1 200-279- 3	The bings, a-dimentificancy (s) perceide	(2) 2 předejúmpa z žytjemovýjimpa z ytjeniani, tuku, o dramitomový, ktorný pieniani, mienia, natý z demy ž provjetnýt, 1.1 y čemypopu ana 2,2 dysjemova z vytjemovýpopu ana 2,2 provjetných z vytjemovýpopu z provjetných z vytjemovýpopu z Americké SER (2005) bež, 2000 bež 2000 bež 2,000 bež 2,000 bež 2,000 bež 2000 bež 2,000 bež 2,000 bež 2,000 bež 2000 bež 2,000 bež	Other Aromatics	2623 2816239	Knows or suspected to cause-cancer, genetic defects or to-damage testing or the unborn child.	Yorks to Reproduction	Candidan Set, CAMPSET	Fut registration	20 300 - 100 000 100 net per 20 hum			Org. Person F Rept. 28 Stellartt. 2 Spellist. 2 Aquatic Chronic 2	Org. Perox. F FOET Rept. 28 FOES SEASON 2 FOES Species 2 FOES Aquatic Channe 2 HEST	Org. Prints. 6 Holiz No. 38 No. 38 Holiz No. 38 No. 38 Holiz No. 38	Og Prins # 900 1	Teg Yang 2 mag 2 m	To g You and To an	CAL The Print CAL The Prin
20025-30- 279-813- 7 4	CHICH	6-	PHAS	2023 Sensory	be not degrade in the emiscenses a "farewer chemical" - PFAS chemicals are widelingered in the environment and sissed a number of health and environmental problems. Very Production (#").	Michaely participate		Fut registration	23 - 230 tunnes per annum					Findigiting hank subscript/wagend, carbing products				
80-64-6 200-280- 8 80/88-17- 790-884- 5 7	De 2-je nor outplessylpropionalomy Octors, 1,11,22,3,3,4,4,5,4,6 Sideculors-	Se 3-(4-tent-budgsherry); 2-methylpropanal	PRAS	2023 September 2023 Sansary	May damage fieldly. May damage the undoes child. On not degrade in the equipment a Tuesser chemicals are undergread in the evidence and since the evidence of the arm a number of beath and a manufactured as number of beath and	Tools to Reproduction	Candidate list, Calder list	Fut registration	0 - 33 Somes per annum			People, SB	Regr. Sk HOMSFG	Rept. 28 HORSE HOR				
No 16-2 200-320-	The Musik Sylano	S-land budy-2, die filinities vorwykene;	Ninu compounds	2008 September	environmental problems. Ney Persistent (P). Toxic to water triang organisms, accommisted in the same and degraded very stolety in the environment. Persistent, Beschottent, Strike (PBT).	Carcinogenic, PET/PM	Candidate list, Authorisation list (annex 374)					Eqt. 1.1 Calc. 2 Aquatic Acade 1 Aquatic Chronic 1	Eqt. 1.1 H091 Carc. 2 H081 Aquatic Acam 1 H000 Aquatic Chronic 1 H000	Fig. 1.1 9001 Cist. 2 9001 Appart Chart 1 HED Appart Chart 1 HED		56.11 est	66.3.3 0 000 000 000 000 000 000 000 000 0	66.3.3 0 000 000 000 000 000 000 000 000 0
NED-07-0 200-377-	72- Northwanel Ethanel 1112-1600 files	10-	PFAS	2023 2010239	Do not degrade in the environment - a "farewing chemicals are widespread in the environment and linked to a number of health and	Screenely persistent		Fut registration	20000 - 200000 300166 per 20166					Goodwards and building materials. Ann and oxfortifice-supplies. Counting products and bounded core. Recruited colors Recruited colors Recruited and Recruited colors Recruited and Recruited Colors Recruited				
#17000 488-800- 48-9 #	12-Quiotesanedica Bosplic acid motologi (2)-minty i - to-ori-properties ori-properties - to-ori-properties exception 4,1 venture - to-ori-properties y population and 1344-434-457-7474- 150-chiese origing - properties	is of	PFAS	2923 201023y	environmental problems. Ney Personnel (#). Ibs not degrade in the environment - a "terrior chemicals are wideligned in the environment and insection a number of health and	Markety partition		MONS registration	Yansage Data Cartidectas									
85-65-2 205-377- 6		Wartsine	Highly tractive compounds	2008 September	they Persistent (AP). Known or suspected to cause-cancer, genetic defects or to-damage testibly or the unborn.	Yanic to Reproduction		Intermediate registration	Intermediate Daw Only			Rept. SA. STOT RS 1 Aquatic Chronic 3	Regit. 18. HORSD **** \$100 MS 1 HOT2 *** Aquatic Chronic 3 HISCS	Rept. SA 10000 *** 350' M 1 10000 *** 340' M 2 10000 3 10000 3	Figure 28. 000000 *** Special Colonics 2 86222** Apartic Colonics 2 8622	No. 3. 960°- 30741. 92°- 30741. 92°- 308 No. 960°- 308 No.	No. 2 1000—	No. 2 1000— 101101 1000 1000 1000 1000 1000 1
82513-60- 426-300- 3 4	ID Methanesithnamide, 1,1,2 tilluoni (priluosametypustion))	-	MAS	2023 Sanuary	Do not degrade in the service of the control of the	Schwooly persident		Fut registation	0 - 33 Soones per annum		l	Sequent		Laboratry wagest				
80839-00-608-000- 5 4	To (8) 3 (2 (4))		Aromatic amines	2009 October	environmental problems. Wey Presidents (AF). Known or outpected to cause cancer, genetic defects or to damage Setting or the unborn child	Carsinogenic, Toxic to Reproduction		NONS registation	Yannage Data Confidential			Carc. 2 Rept. SR Skin Sent. 1 Aquatic Acute 1 Aquatic Chisnic 1	Carc. 2 HOS1 Rept. 18 HOS5*** Sain Sens. 1 HOS7 Aquatic Acade 1 HOS9 Advantic Chronic 1 HOS9	Cast. 2 NOST NOST NOST NOST NOST NOST NOST NOST	Carl. 3 Hall Hall Hall Hall Hall Hall Hall Ha	Dec 2 SSSS	1	1
82800-70- 280-880- 4 0	jejje anikno z napritujije	[6-§6-Antino- o-naphthy@e- gamentyamanoganengimenymen-gozonen- 2-2-5-mo-y-gozonegomenymen-gozonen- co- co-panish-gozonen-gozonen-gozonego- panish-gozonen-gozonen-gozonego- gozonego-gozonen-2-3-dismydiamen-ti- methylmen-panish-panish-panish-gozoneg-ti- methylmen-panish-panish-gozoneg-ti- methylmen-panish-panish-gozoneg-ti- methylmen-panish-panish-gozoneg-ti- methylmen-panish-gozoneg-ti-methylmen-panish-gozoneg-ti- methylmen-panish-gozoneg-ti-methylmen-panish-gozoneg-ti- methylmen-panish-gozoneg-ti-meth	Netwodyctic compounds	2029 November	Taxic to water triang organisms, accumulates in the same and degrades very stoody in the environment. Persistent, the accumulative and Taxic (PRE).	PRINTE		Fut registration	20-200sonnes per annum			ACC	Access Co.	Materic Chines 1 Moto This substance is a pigment used in pager chemicals, days, and make it as pigment used in pager. Them, can be present in balls, subset, aparet, instance, can be presented in balls, subset, aparet, instance,				
820-80-0 222-858- E		Book Signid 4,5 Methylandi -> Silvidin; 4,5 methodi -> Solidini; 4,5 methodi -> Solidini	Aromatic amines	2008 September	Yanic (PBT). Known or surpected to cause-cancer, genetic defects or to damage feeling or the unborn.	Gerinagenic	Candidate Set	Indentivable (registration	Intermediate Use Only			Carc. 18 Acute Son. 4 * Skin Seos. 1 Aquesic Acute 1 Acute (**	Carc. 18 F050 Acute fox 4" F052 Skin Seot. 1 F052 Applic Acute 1 H050 Amortic Plannic 1 Netto					
A000 00- 20-00- 2 6	Sir Alloures, CIO-21, citizano		(Polythalogena thd atkanes	2021 September	Take to water thing organisms, accumulated in the same and degraded very slowly in the entire term of the same and degraded very slowly in the entire and degraded very slowly in the entire and degraded very slowly in the entire and Takes (PRI), and very President and very Bioaccumulative and Takes (PRI), and very President and very Bioaccumulative (PVII).	PRINNE	Candidate Sci.							Plante des derivers, personnel, solidient in practice, warrant, relative de francis.	mana materia, principa, antonio e principa materia, alder se della se	Martine and Mark Agent State on a plants, and marked, before and faithful and plants.	Parties the state, parties on parties, continued on parties, continued on the state of the state	Parasi den ilana, particolo, galinera parasi, manara, colini en al talini,
8428-12-429-860- 5 1	N-JU3-dhjdu-e-J2-hjdrusj-2- (hjdrusjusthyljsthusjtrathylj-e-u 1H-jurin-2-jiljostasside	0-	Highly reactive compounds	2009 October	Known or cospected to cause cancer, genetic defects or to damage fertility or the unborn child.	Carcinogenic, Muragenic, ficks to Reproduction		MONS registration	Yansage Oata Confidential		_	Carc. St Nuts. St Rept. St	Carc. 18 Hotel Multis. 28 Hotel Regic. 28 Hotel [®] O	CNC. 28 HOD MAIL SIDE MAIL	Cord. 18 Hoose House State Sta	Co. 3 100 Co. 3 100 No. 8 100 Co. 9	0.1 2 100 100 2	0.1 2 100 100 2 100 100 100 2 100 100 2 100 10
8040 7 200 Mil-	ti- disclarate procure (909)	809	Phillatane	2011May	This substance interferes with the borroome system and is a so called disdocrine charupting chemical (BDC), burnages fertility or the unborn child and may cause skin altergy. Enteres or suspected to	Sedocrine desuptor Signilaries concern	Candidate Sct. CaRMFlist	Fut registration	300 - 1000 Sonnes per annum	Yes, it has been four in duet, food and as in unine-samples	d	d No termonized CLP case Scales	d No termonius CIP classification	M No Sermonian CLP PVC/pratic, nitrocrisions, sedam, polyeny accepts, polymers, along results, paper traces as property, polymers, along results, paper traces as promesses, part, lacquest and warrantee	* No harmonised CP** **PC prants, concentration, hader, propring scores, concentrating by operating and propring scores, concentrating by operating spectral propring scores, pages transmissed and advantages operating spectral propring scores and sentiments. **PC prants; propring scores pages propring scores and sentiments. **PC prants; propring scores pages propring scores pages propring scores pages p	Medicanic, consolidants, data, appropriata, programment and consolidation and consol	The transmission of the control of t	Projects controlled by
80-60-1 200-600- 0	B- anticaquinane		Highly reactive compounds	2017 February	Known or cuspected to cause cancer, genetic defects or to damage testility or the unitions office.	Orcinogenic		Fut registration	1000-10000 tonnes per annun; 0-10 tonnes per annun		ľ	Carc. Sil	Cars. Sk Holio	Carc. Sk Hose	Corc. Sk Millio	Os. 8 98	Orc. 8 100	OK. 8 100
36-66-2 200-600- 6	© Guilly (shinuses (SAP)	509	Pittalans	2012 May	Transferse, with the bolimose system. This submittee system if this submittee system with the barrowner system and its as a called a solicity of solicity of submittee systems of the submittee syst	Sedocrine disruptum Siquinalert concente	* Calvinia	Full segistration, biteconeclars registration	d - 12 Sonnes per annun; 1200-1206 Sonnes per annuns	Yes, CEPTAIN Level. Novel is until take water, in tempo take water, and the water water and it and over- out.	No to	armonised CP restriction	ermonate CLP	Ward or scholard, solution assessed as deep as described principle of solution assessed as deep as described principle. Solution assessed assessed as a production as a second assessed as a second	That is calcular, delication control, account of the calcular control of the c	The state of the s	PC IX Internation	F. C. Base Collection
80 40 5 200 500 g	D discount proteins	DIBP; Blackes DBA	Pethalane	2009 October	Ensure or suspected to cause-cause, generic defects or to damage herbilly or the undown child.	Toxic to Reproduction	Candidate Str. Authorisation Str. (anna: 370)	Fus registration, Intermediate registration	0 - 13 Somes per annum		Rept.	a	sk rostor	planter, Partin, Lougeurs, Leatine, Lyper, gold and security because and windows and windows and windows and windows a splanter.	partici, fata, sound, sentes, popt, pop and toos, schema, solid popularity for the sound sentence of the sound	B most leads, have, sometime, gard plant in the control of the con		ACTIVECTOR ACTION ACTIVECTOR ACTION ACTIVECTOR ACTION ACTIVECTOR ACTION ACTIVECTOR ACTIVE A

																		ACTS Plants articles ACT Windows	
80 70 2	200-967-	Dribungs photosterin, DRP	DBP, Diousystemular, Flatano de dibutilo; Produte de dibutyle	Pethalates	2008 Septender	Knows or suspected to cause-canow, genetic defects or to damage feetility or the unitario child.	Yavic to Reproduction	Candidate Set, Authorication Set (annex XVV), Restriction Set (annexXVII)	Fut registration, Intermediate registration	1000 - 10000 Sonnes per annum		Rept. SR Aquatic Acute 1	HOMEOF HARD			\$2.22 Femination (Inding) of preparations under re-planaging (seedanting alloys). \$10.12 Feminations of rather products \$10.12 Feminations of rather products \$10.12 Feminations of rather products \$10.12 Feminations of rather products, experimentally and convention \$10.12 Feminations of rather products, experimentally and pulpoint \$10.12 Feminations of rather products, experimentally adaptive or products of the products o	PCIX Explosions PCIX temperature PCIX temperature PCIX temperature PCIX temperature PCIX temperature PCIX Administration PCIX Temperature and companion PCIX Temperature and companions	ACT Y Plants a michel ACT Y Wallow ACT Y Wallow, MCT Machinery, MACHAGISTON, Appliances, MACHAGISTON, MACHAGI	https://manketpl ace/chemess.org /ubmratives/the mica/86-76-2
								(amesXVII)						Childrenester and virylphantics, plantinate,		332 C (Photole Violution) SUE Plandacture of bulk, tage scienciate (notice) products SUE Plandacture of bulk, tage scienciate (notice) SUE Plandacture of the observable	PCSE/Washing and cleaning produces (including seleverbased products)	accumulators ACIS Fabrico, Sedine and appains ACIS Leather articles ACIT, Media articles	
80 75-0	200-860-	dineyl phthalate (DHP)	DIAP	Pethalates	2011May	Camages testibly or the unborn child	Endocrine disruptor, Toxic to Reproduction	Candidate Sci			Doof has been detected in tood.	Rept. SR	HOMOFO	Oblidosector and eigipplastics, plastics, minutations of sometimes paid (art fibres, billing) covering and depended products for the handless, delented products for handless, and the handless of the handles	Platfolox				https://madustpi ace.chemasc.org /attenuityeu/the mica/86-76-3
						Task to water tiving organisms, accumulates in the same and degrades very stooly in the environment. Task to water triang													
167%-0 7	200-000-	Allianes, C20-32, chiano		(Polythalogena 3nd alkanes	301 September	in the same and degrades very slowly in the environment. Persistent,	PETUPA	Candidate Sci						Flame returdants, planticining additives in plantics, sealtants, ruther and tention.					
						Takic (PBF), and very Personner and very Broad commutative (IPVB)."													
8279-0	200-003-	Alkanes, C20-27, chiano		(Polythatogena 3rd alkanes	2021 Septender	Tickl to water thing organisms, accumulates in the same and degrades were stated and degrades were stated and degrades and degrades and degrades are severed and degrades and basic (PMT), and very Persistent and Texts (PMT), and very Persistent and degrades and Seale (PMT), and very Persistent and degrades and Seale (PMT), and very Persistent and degrades as and Seale (PMT).	PETIME	Candidate Sci						Flame Handards, planticining additives in plantics, solidate, violate and solidate.					
	7			and atkanes	September	in the same and degrades very stoody in the environment. Persicted, Bioaccumulative and fasic (PBT), and very Persistant and very Bioaccumulative (PVB).*								seatterst, rusber and textiles.					
847%-4 4	280-870-	tisty acids, CB-38 and CB-unsuturative, nicked salts.		Nickel compounds	2009 October	Known or suspected to cause-cancer, genetic defects or to damage herbity or the unitions child.	Carcinogenic, Muragenic, Toxic to Reproduction					Carc. 18. Muts. 2 Repr. 18. 3107 MS1 Resp. Sens. 1 Sain Sens. 1 Aquatic Acute 1	HOSES HOSES HOSES HOSES HOSES HOSES HOSES						
84777-0	280-000-	1,3 Berzenedicarboeylic acid, dipertyl exter, branched and linear	1.7 denoodicarbondary, Opengledor, wiczenig und linear, Acido 1.7 benonodicarbod 600, opend 60or, carificado y pleasi, Acido benonodicarbos y peng. Acido decidor carbos y card.	Pethalates	2008 September	Child. Known or cuspected to cause-cancer, genetic defects or to-damage testibly or the unitions child.	Yank to Reproduction	Candidate Sci				Aquatic Acute 1 Aquatic Obtains 1 Repr. 18 Aquatic Acute 1	HEED HEED HORSE HORSE HEED						https://marketps acesthemes.org /attensiones/the
nano-2	200-225-	d-nonylphenol, branched	downess cardide door o-(*-methysoxytyphenol, Phenol, a-nonys, boaschel	Maybranais	2008April	Chist. This subcrance interferes with the formore system and is a sa called findocrine disrupting Chemical (EDC).	Endocrine disruptor, Equivalent concern	Candidan Sct.	Fut registration	20000 - 100000 100106 per 201000		Skin Carl SERVISE Aquatic Acute 1 HEED Acute Tox, GHISSO Rept. 2 HISSON							https://manaspr acestemes.org /atanastyse/the
-	280-307-	Sauctanosto-Ojonedecanado- Ojotkiel		Nickel compounds	2009 October	Chemical (EDQ. Known or cuspected to cause cancer, genetic articles or to damage healthy or the unition child.	Carcinogenic, Mutagenic, floric to Reproduction					Aquatic Chronic 1 HISD Carc. SA Muta. 2 Rept. SB STOT MS 1 Resp. Sent. 1 Skin Sent. 1 Aquatic Acces 1 Aquatic Acces 1	HOSES HOSES HOSES HOSES						nica/1880 ti-1
-												Resp. Sent. 1 Aquatic Acute 1 Aquatic Chronic 1 Carc. 24 Mars. 2 Resp. 18 35 Of Mil 1 Resp. Sent. 1 Aquatic Acute 1	Hotel						
sano-s		(sodecaneato-dy)sononanaato- dystässi		Nickel compounds	2009 October	Known or suspected to cause-cancer, genetic defects or to damage feetility or the unitaria chief. Known or suspected to	Carcinogenic, Muragenic, Toxic to Reproduction					Resp. Sens. 1 Skin Sens. 1 Aquatic Acade 1 Aquatic Chronic 1 Carc. SR Muta. 2 Repr. SR	HODE HODE HODE HODE HODE HODE						
sano-x	900 320-	nicket biojnononanaatej		Nickel compounds	2009 October	Known or cooperand to cause-cancer, genetic defects or to-damage tertifity or the undown child.	Carcinogenic, Mutagenic, floric to Reproduction					Applications of the Control of the C	HOST HOST HOST HOST HOST HOST HOST HOST						
sano s	200-200-	(2 ethythexancato-0) (sodecancato- Opiciae)		Nickel compounds	2009 October	Knows or suspected to cause cancer, genetic defects or to damage benitty or the unitions child.	Carcinogenic, Muragenic, Toxic to Reproduction				food:	Rept. 18 STOT RE1 Resp. Sens. 1 Sain Sens. 1 Aquatic Acute 1 Anuatic Chronic 1	HORODY *** HOROTY HORO HORO HORO HORO					AC 32 Rubber service	
						Toxic to water tiving					Found in humans, mammais, and brief worthwise. Source: Wester and these 2001; This will all the 2002; Richards and A. 2002; Richards and A. 2002; Richards and A. 2002; Richards and A. 2002; Richards and 2002; Richard				DEDPE is used an as addition	50:10 Fermium in placing of preparations and/or in-paragoing including allows 30:11 Peaulisation of rubber products 50:11 Peaulisation of participation products, including compounting and convenient 30:11 Peaulisation of the first including contemporaries of parameters of the param	Fig. 32 miles (March 1997). Fig. 32 miles (March 1997). March 1997 (Mar	AC 20 Rusber articles AC 31 Wood afficies AC 32 Machinery AC 2 Machinery, mechanical appliances,	
sano-s	200-200-	DBDHI-Discolaratedigheryl ethane	13" (13 ethanodythel23,44,6- pentatromotexanel; becahrunodyneyi, ethan (560%); Bulpentatromophenytethane (EP)	(Polythatogena ted aromatics	2014 October	tractowase using organisms, accumulates in the tames and organism very stouty in the environment, Persistent, Bioaccumulative and Taxic (PRT).	PETUPAR	Called Section	Fut registration	20000 - 100000 Sonner per annum	Satamous and Hites 2013; Hermansson et al. 2010; Rickhand et al. 2003; Rummin Hybains et al. 2013; Shi et al. 2019; 2014; Shi et al. 2019; Alanso et al. 2012; Law	No termonized CLP classification		It is used in seedle, plantics and more as a frame networker. This used in epitics the contiler and store well-known becauted which is no the candidate/or. The substance is 4°VB and store.	Same retailant in a solitile Same retailant in a saliety of polymers including ASS, HIPS, PP, PK, PC, PST, PST and PVC Source: Fick et al 2003, Oungey and Assistoye 2007	SETS Trenstates (Intellige Propositions and entire years) egit services (Intellige Propositions and Intellige Propositions (Intellige Propositions (In	PCIR PRISON, Juganicas PCIZ Pulpine salve sistemas PCIZ Pulpine salve sistemas PCIZ Pulpine propusations and compounds PCIZ Pulpine propusations and compounds PCIA Hostin page in lesioning and impropring products (microstal policy po	paptraces, wincticates/consider articles ACE filection batteries and accumulators ACE Stone, plastes, cement, glace and ceratic articles ACE factors, before and appare ACE feature, and ACE feature,	https://manuspi acesthemosc.org /ubstratives/the mical/88855534
											et at. 2006; Hu et at. 2006; Guuthier et at. 2006; Zheng et at. 2003; Ali et at. 2003						PCEC CHARGO, personal construction products. PCE Biologic personal prije distribution personalistic PCEC Filians, putties, pistates, moderning corp PCEC Filians, putties, pistates, moderning corp	ACIE Fabrica, Sedies ACIE Fabrica, Sedies and appaire ACIE Fabrica articles ACIE Fabrica fisches	
						Knows or suspected to cause cancer, genetic										NET Formation () roon(g) of preparations action on package () producted pulse). NET Netherland of global package () room () r	PCII Funts PCII televisedaria		
8.000 G	280-800-	Taracide, methylphenol fraction		Petroleum	2003 February	Known or cuspected to cause-cancer, genetic defects or to damage bettility or the unborn creat. (Might not apply when contaminants are below below tego! threshoots and for full refining biotoryic known)	Carcinogenic, Mutagenic		Fut registration	1000 - 10000 Tonnes per annum		Carc. 18 Multi- 18	HOME HOME			The American Committee of the Committee	NCS Twin PCS Homostops PCS Homostops PCS Addresses PCS Addresses PCS Addresses PCS Addresses PCS Addresses PCS Homostops PCS Hom		
																DEC 9 Medit Marcola 1922 Novice product of forther industry or 1922 Novice product of forther industry or 1922 Novice product of forther industry or 1923 Novice product of forther industry or 1924 Novice product of forther industry or 1924 Novice product of marcola or industry or 1924 Novice product of marcola or industry or 1924 Novice product of marcola or 1924 Novice product or 1924 Novice pr	PCts: Classife and pasts, thinner, past resource		
82000-0 1	200-005-	Tax acids, speed fraction		Petroleum	2003 February	Known or cooperand to cause-cancer, genetic defects or to damage betallity or the unitions. Child, 1966 not apply when contaminants are below before teget threeholds and/or full refining biotory is snown).	Carcinogenic, Mutagenic		Fut registration	200-2000 Sonnes per annum		Carc. 18 Mate. 18	HOSE HOSE			30.10 Fermination (mining) of programmers among my participating analysis of state of participating and convenience. 30.11 Ferminations of participations, including compounding and convenience. 30.12 Resources, means, question exployed and example and state of seasons and participation of seasons are participated and participations productly. 30.12 Resources of seasons are participated and part	PCIZ Nationaliza PCIZ Palpine propuration and compounds PCIZ Contraction agents PCIX Contract		
						thresholds and/or full refining history is snown). Known or suspected to cause cancer, genetic defects or to damage facility or the unicorn.				100-1000									
1	200 800-	Tar acids, 3,6-eylered traction		Petroleum		Enows or suspected to cause-cancer, genetic defects or to-damage heriting of the undown. Could, (Might not apply when contaminants are below below toget three-books and/or Mill velocing friedly is known). Accumulated in water	Carcinogenic		Fut registration	300-1000 tonnes per annum		Muta, ski Carc, ski	HOME HOME						
85-00-8		Pletarthme		Polyammatics, Petroleum	2029 Innainy	Accumulate in water being organisms and degrades very stooly in the environment very Persistant and very Booscounts/after nPVB.	PETUPAR	Candidate Sci											
man-a	26-26-	Alkanes, C20-26, chloro		(Polythatogena 3rd alkanes	201 September	Took to water triang organisms, accumulates in the same and degrades way stookly in the environment. Took to water triang organisms, accumulates	PETUDA	Candidate Sci						Flame standards, planticining additives in plantics, solution, valder and soldlers.					
	2			ted atkanes	September	Tack to water thing organisms, accommodate in the tame and degrades very stooky in the environment. Took to water thing organisms, accommodate very stooky in the environment. Persistent, accommodate very stooky in the environment. Persistent, all Stock (PMS), account processing and Stock (PMS), account processing and Stock (PMS), account accommodate (PMS).								eactants, rubber and textiles.					
85130-0 4	265-505-	Distillates (petorieum), hydrodesuths/cod thermal cocked middle		Petitionen	2003 February	Known or corporated to cause Cancer, genetic defects or to damage facility or the unitions child.	Carcinogenic					Cave. Silt	наю			SE 30 Fernancias joining) of proportions another or purkaging personing alloyer, SE IR Manufaction of Bulk, tagge scale colonicates procedure producing SER Manufaction of Bulk, tagge scale colonicates producing protein	PC III. Intermediate		
Mic20-St	26-520-	Distillates (personnes), caralysic reformed hydromenic light, Ch 12 aran, 12c5on		Petitionen	2003 February	Knows or suspected to cause-cancer, genetic defects or to damage stratilly or the unition chief. (Might not apply when contaminants are below below tegin thresholds and for full refining biotory is known).	Carcinogenic, Mutagenic					Carc. 18 Mate. 18 Asp. Tax 1	HOSE HOSE HOSE			90-30 Fermionios princegi et propuestoria kindur re-packaging (reschading alloye) 2012 Periodictive et richter products 30 IF Periodictive et han, lago train commissio (recollege products) 20 IF Periodictive et han, lago train commissio (recollege products) products)	PCII Fulls FCX Matthews products FCX Matthews products FCX Matthews products FCX Windows products FCX Windows products (not the configure for the configuration of th		
						Triestock and/or full refining history is known) Known or cuspected to cause-cancer, genetic adhest or to-damage facility or they refere				200001		Carc. **	HOSP						
2	385-800-	Naphtha (peopleum), catalysic reformed light, aram-tive fraction		Petoleum		Known or suspected to cause-cancer, generic defects or to damage healing or the undown. Colds. (Megin sed apply when contaminants are below below below below tellow tellow and/or full redning biotoxysis known).	Carcinopesic, Mutagenic		Full registration	300000 - 3000000 tunnes per annum		Carc. 18 Mata. 18 Anp. Tax. 1 Carc. 18	HOME HOME			20 23 Februarius (Hacking) of programmer amout or purchasely (Instruction) unlessed on 20 22 Februarius of continue produced produced and 20 E Productions of bird, large cases connected producing instruction production 20 E Productions of bird, large cases connected producing instruction production 20 E Productions of bird, large cases connected producing instruction production 20 E Productions of bird, large cases connected production production 20 E Productions of bird, large cases connected production production 20 E Productions of bird, large cases connected production production 20 E Productions of bird, large cases connected production production 20 E Production of bird, large cases connected production production 20 E Production of bird, large cases connected production production 20 E Production of bird, large cases connected production production 20 E Production of bird, large cases connected production production 20 E Production of bird, large cases connected production of bird cases cases 20 E Production of bird cases cases 20 E Production of bird cases 20 E Production of	PCEL Fortion FCE Ministry General volume products FCE Ministry General volume products FCE Winding and some granders, producting experient seed products FCE Winding and some granders granders granders are some products FCE Winding and tensor BCE for comparison. FCE		
85036-7	265-6800-7	(2-ethythesansars-O/)readecansation O/sicket		Nickel compounds	2009 Octaber	Known or suspected to cause cancer, genetic defects or to damage fertility or the unition child.	Carcinogenic, Muragenic, Toxic to Reproduction					Carc. 18 Muts. 2 Rept. 18 STOT Ris Resp. Sens. 1 Sain Sens. 1 Aquatic Acate 1 Aquatic Originic 1	HOSES HOSES HOSES HOSES HOSES HOSES HOSES						
man-n	3 300	B-bydoxy 1 (2-inopropegyrapy) -b methyl-2-cus-b-j-b (phenjazogramyazo) -2,2-dbydo-3- pyrides-cationistis		Aramatic amines, Aza compounds	2008 September	Known or cooperand to cause cancer, genetic defects or to-damage fartify or the unborn oblid. Shown or cooperand to	Carcinogenic		MONS registation	Yannage Oata Contidential		Carc. 18 Aquatic Olivanic 4	HOSE HIELD			·			
85080-2 4	265-9030-	(isodecancato-d)/socctancato- Oyacket		Nickel compounds	2009 October	Known or cuspected to cause-cancer, genetic defects or to damage setting or the unitions child.	Carcinogenic, Muragenic, Toxic to Reproduction					Carc. 18. Muta. 2 Rept. 18. 1707 ME1 Resp. Sent. 1 38in Sent. 1 Aquatic Acade 1 Aquatic Chronic 1	H000 H000 H000 H000 H000 H000 H000						
						Toxic towater triing organisms, accumulates in the same and degrades wey slowly in the environment. Toxic towater trion													
8560-6	3	Paradin ella, chiaro		(Polythatogena 3nd alkanes	2021 September	Ticks to water thing organisms, accumulates in the same and degrades very stooky in the environment. Tock to water thing organisms, accumulates in the same and degrades very stooky in the environment. Persistence and Stock (PMS), and very Boal commutative and Stock (PMS), and very Boal commutative (PMS).	PRIVAR	Candidate Sci						Plane istantante, planticining additives in plantics, eautants, rubber and textiles.					
\vdash		Cycloheane-12-dicarboylic anhydrole [3], co-cycloheane-12-dicarboylic anhydrole [3], rand-cycloheane-12-dicarboylic anhydrole [3], framework and train-1 [3] colonies substancies and stain-1 [3] colonies substancies and all train-training [1] are convexibly								10000-100000		Not have a stand				SO 20 Fermination (Intelligial preparations and/or re-parkaging (avaluding allows)	P. 1		
86-40-7	200-400-	Big and of		compounds	2003 February	May care-use allegy, arthur or breathing difficulties. This subcrance interferes with the browners a series.	equivalent cancers.	Candidate Sci.	Fut registration	20000 - 100000 100166 per 2016/0		Skin Sens. 1; Spe Sens. 1 1; Resp. Sens. 1	HOEF, HOER, HOEE			39.23 Fernandron (miscagle preparations and are a phashaging including allusy). SLE Mandathan of Last, sage scale inclination (miscagle precisions) productly SUR Mandathan of the chemicals	PCIX Pulymer preparations and compounds		Тери://паланда
85800 80-0 85-0 80-0		Plance, a (3-step 3-methylaup). Plance, a (12-dimethylaup)	6-Wegspheroi branched and Snear 6-Wegspheroi branched and Snear	Maybreness	2017 February 2017 February	This substance interferes with the borroore system and/is a so called disdocrine bisoupping. Chemical pilot. This substance interferes with the borroore system and/is a so called disdocrine bisoupping.	Seducine danuptur, Squivatest concern Seducine danuptur.	Candidate Sci.				No harmonized CLP classification No harmonized CLP classification	H						/ Additionary of the control of the
	207-800-	Plance, a (1.5 dimetropology) sicket(t) insdecanate		Mayginenaria Nickel compounds		Chemical (60Q.	Squivater concern Carcinogenic,	and M				Carc. SA Mats. 2 Rept. SB STOT MS 1 Resp. Sent. 1 Aquatic Acute 1	H0001 H0011 H0007*** H0007** H0007 H0007						/attendatives/che mical/elence etc. 1
4	207-800-	sicketti isadecanaate		compounds	October	Known or suspected to cause-cancer, genetic defects or to damage facility or the unborn child.	Carcinogenic, Mutagenic, Toxic to Reproduction					Resp. Sens. 1 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1	HOSE HOSE HOSE HOSE						

minon-a	207-809-	nice(II) sedecators		Noted compounds	2009 October	Knows or suspected to cause-cancer, genetic defects or to damage feeting or the unitions child.	Carcinogenic, Mutagenic, Soxic to Reproduction					Carc. SR Muta. 2 Repr. 38 3107 MS 3107 MS 3810 Sens. 1 Skin Sens. 1 Aquatic Acade 1 Aquatic Chronic 1	HOSES HOSES HOSES HOSES HOSES HOSES HOSES						
25500-0 2	s- 287-670- 2	(2-ебубнанало Оукололановто- Оукски		Nickel compounds	2009 October	Known or suspected to cause-cancer, genetic defects or to damage facility or the unitions child.	Carcinogenic, Mutagenic, ficel to Reproduction					Associated St. 18 Martin 2 Rept. 18 SST NE1 Resp. Sent. 1 Sain Sent. 1 Aquatic Acute 1	HORSE HORSE						
85500-4	e- 207-073-	(seneratorio O)/seoctanosto-		Nickel compounds	2009 October	Known or suspected to	Carcinogenic, Muragenic, fickle to Reproduction					Apusic Chronic 1 Carc. SA Pluts. 2 Rept. 18 STOT M1 Resp. Sent. 1 Sent Sent. 1 Apusic Acute 1 Apusic Chronic 1	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE						
mino-		A michae of a glor (a- fluorophery)methylophylophyloph 1,2,4 michae (a-glor) (a-		Ato compounds, Organosiscom	2008 September	Knows or suspected to	Reproduction Cardinogenic, Toxic to Reproduction		NONS registration			Skin Sens. 1 Aquatic Acade 1 Anuatic Chronic 1 Carc. 2 Rept. 18 Acade Tox. 4*	HOST HOSD HOSD HOSD **** HOSD ****						
		1.24 9/3309	Alkanie, C20-10-, C2001; Alkanies, C20-11,						reguzzan			Aquatic Oriente 2 Care. 2 Aquatic Oriente 1 Aquatic Oriente 1					PCT: Althouses, sondares		https://marketps acesthemesc.org
	5 287-676- 5	Allanes, Cat-13, chiara, 902P	Alkane, C20-12 - (Chier - Alkanes, C20-13, chies, Alkanes en C20-13, chiero-	(Poly(hatogena fed alkanes	2008 September	Toxic to water thing organisms, accommotates in the same and degrades with the south content. Per science, Bioaccommotative and Taxic (PRT).	Carcinogenic, PREVANA	Candidate sict				Aquatic Acute 1 Aquatic Obranic 1	HOSS HARD HARD			36/32 Manufacture of radion products	PCT: Alteriors, sociation PCT: Propersy preparations and compounds PCts: Classings and places, Televisia, partnersoom		ratemative/che
2000-20-0 2	6- 287-877- 0	ARKIERI, CIA-17, (Blore		(Polythalogena ted atkanes	2021 September	"Tools to water thing organisms, accumulated in the same and degradies very story by the distinct ment of the distinct ment of the distinct ment. Took to water brings or the same and degradies very story in the same and degradies very story in the distinct ment of the distinct ment	PRINAR	Candidate Set, CoRMPast				EACE.; Aquatic Atuno X; Aquatic Chronic E	H280; H400; H400	Plane stockers, gasticing address in plantics, earliers, radios and technics.					
mices o	6- 201-803- 5	Solvent kaphtha jooat, wjere-stynne- cut		Patislaum	2003 February	Known or suspected to cause-cancer, generic defects or to damage bestiley or the undown child, (Might not apply when contaminants are disting the signif Translation and for fail referring fluxocyte forwer)	Carcinogenic, Mutagenic		Fut registration	1000–10000 Sonnes per Johann		Carc. Sk Mulla, Sk	HOSIO HOSIO			NESS Fremadors (stong of preparations and or re-pulsage (stokeding where) We struck the letter of the stones of th	FC Market FC the execution for the first state of		
#500m-0 7	3- 287-836 8	ARKININA, CTD-SA, CRISING		(Polythalogera tod atkanes	201 Suptocides	"Tools to water triving organisms, accommance in the same and degraded very shouly in the emissionness." Each to water from a commance in the same and degraded very shouly in the emissionness. Persistent, accommance in the same and degraded very shouly in the emissionness. Persistent and Tools (PMT), and very Persistent and Noos (PMT), and very Bisaccommance (PMT).	PRINAR	Canadidate Ser.						Plane steaders, gastoling address in plantics, earliers, radder and tredes.					
85555-0 4	9 287 980 8	(sanonancato-Ogynoodecancata- Oginzaet		Noted compounds	2009 October	Knows or suspected to cause cancer, genetic defects or to-damage festibly or the unitions child.	Carcinogenic, Mutagenic, fissic to Reproduction					Carc. SA Muta. 2 Rept. SB 3107 MS1 Resp. Sens. 1 San Sens. 1 Aquatic Advants 1	HOSES HOSES HOSES*** HOSES HOSES HOSES HOSES HOSES						
85830-5 5	o- 200-303- 5	2-proponosis asid, y-u-portluces-CB 50- alitys esters: PTRQ	Perhansanjumju acrysmis (DP CS), Peorlan mass sti 13.44.54.67.74.88.78.13.10 Inspiratorian acceptancina and 13.44.54.67.74.88.78.13.11.11.11.12 2-minicontranoscopi acquisis and 13.44.54.67.78.78.78.11.11.11.11.11.11.11.11.11.11.11.11.11	PFAS	2029 November	Toxic to water traing organisms, accumulates in the same and degrades even state of the same and	PEEAPAR, Seawards personner		Flut negistration	320-5000 Saleses per Johann				This successor is used to the instruction of desercial substitutions, such as a monotonic or purposession processes at a substitution of their procurses of perfluence-description color.	Procursor				https://madestps ace.chemissc.org /whenadvevicte mical/WMI23-64-6
25-68-1	200-020-7	Bencyl buryl phthalans, BBP	BBP; Beccyburgumbalat; Putata de beccilo y butilo; Pitaliate de becquie et de buque	Ptitlatane	2008 September	Enows or suspected to cause-cancer, genetic defects or to damage facility or the unitions child.	Tools to Reproduction	Candidate Set, Authorisation Set (annex XVV), Pertiction Set (annexXVII)	Fut registration	1000 - 10000 100146 per 201045		Repr. 18 Aquatic Acute 1 Aquatic Chronic 1	HOMEOF HOME HOME				PCILABRIUM, ESSAIRE PCIN-CAUSING AND JOINT, TRIBONIN, SPRIT ESSAIRE	AC 32 Rubber articles AC 12 Plactic articles AC 1 Venicles AC 1 Section Batteries and accumulators AC 15 Fabrics, Section and account	ESPATAMANAGE SCHOOLSE OR Jubanasiusuche micalitti-48-7
857629 79-1		Plance, a (La dinampanta)	6-Hegspherout branched and Sinear	Maylphenois	2017 February	This substance interferes with the formane operan and/is a sa cated Snoocine Charupting Chemical (SDQ).	Sedocrine disruptor Signivatent concern	Candidate Six				No termonized CLP classification						210,20078	https://marketpi acesthemesc.org /alternative/site micas/988709-73- 1
anano s	0-28-607- 1	frommog/23,44,5,54,2,7,7,43,4,15,64,215,00000000000000000000000000000000000		HAS	2023 28/10/20/9	Do not degrade in the environment - a "turner chemical". PFAI chemicals are videopered in the environment and tinked to a number of health and environmental problems. Very Persistent (PF).			Fut registration	13 - 180 toones. per annum				Charlege, toberatory chemican and connects and persons conspicuous, rather products, youthor products and mineral products		20 22 Femination (Interes) or reparation and/or my packing (seconding alloys) 30 22 Mandatane place (and or and/or my packing (seconding alloys) 30 23 Mandatane place (seconding conference and or and/or	PCIN. Carlogs and parts, minors, partnersons, PCIN two reads fundamental parkets; PCIN two reads fundamental parkets; PCIN Carlosin, personal parkets		
85879-3 8	1 AM 100	State, simethologi, 2,4,43,54,44- constitutionespi-		MAS	2023 Innainy	Do not degrade in the environment - 3 "Sarewar chemical". PFAS chemicals are violenged in the environment and sinked to a number of beatth and environmental problems. Very Persistent (VF).	Schoolly persident		NONE registration	Yannage Cata Cantidential				Castings and Sower, electronics					
860730 65-3		Phanos, 6-(2-ethyl-1,3-cimethylyropyt)	6-Hegspheroid branched and Sinear	Misylphenois	2017 February	This substance intertees: with the humane system and is a so called findocrine disrupting Chemical (SDQ).	Sedocrine disruptor Signicatest concern	Candidate Set				No termonized CLP classification							https://marketps acesthemesc.org /attentative/citie micas/960320-en- 2
860711 60-1		Phonoi, 4 (11.2 timeth/double)	6-Hegspherout branched and Sinear	Maylphenois	2017 February	This substance interfers with the formore system and/s a so called Endocrine Discupting Chemical (EDQ.	Sedocrine disruptor Signivatent concern	Candidate Sct				No termonized CLP classification							high://market/ acestheresc.org /ubarcatives/the mich/96233-60
36290-0 5	1 289 200	Gassiine		Petsieum	2003 February	Delical Delow legal Streetholds and for full refining historical known	Carcinogenic, Mutagenic		Full registration	100000000 - 1000000000 100000 per 200000		Carc. SB Mala. SB Aup. Tax. 1	HOME HOME HOME			\$0.22 fearmateries princing of programmers and our or-parameter (producing adopt) \$0.32 Menufacture of radio products \$0.32 Menufacture of four programmers (producing producing	PCLE Fails FCE Monreadine FCE MONREA		
3		headumuros (SSI); 1-(3,5-cichioso-o- (3,1,3)-deschiosoemaygheey(-3- (3,6-cithoroberooy)uros		PFAS	2023 2010a3iy	be not degrade in the environment - a "Turner chemicals are widespread in the environment and intendition a number of health and environmental problems. Very Problems ()F).	Schwoody persistent		MONS registration	Yannage Data Casti Gestal				Pedicida					
96509-4 1	3-	Persuant compounds, CF se		PFAS	2023 28/14/9	the not degrade in the environment - a "terrieur chemical". PFAS chemicals are widespread in the environment and sixuad to a number of health and environmental problems. Nery Prosidents (#F).	lichweisty particles:							to-electrosolics	Industrial had transfer in conscendance processing, electronics betting, and solvers to computer disc drive labelization.				
879778 36-0		Protein, 1,1,1,2,3,5 exafficors - 6 (1,1,2,3,3,5 exafficors propose)		Mas	2023 Innany	the not degrade in the environment - a "turner chemical" /PFAS chemicals are widespend in the environment and travel to a number of health and environmental problems. Very Protioners (#F).	Economy persident							Paint and Gading Manufacturing	dosents juhich become part of product formulation or mixture) (industry use)				
87230-4 7	aco saco	2 ethasjertyl 2-(4-7) cition 6- tifharametyl-2- pylidylaphanagysopianam		MAS	2023 January	Do not degrade in the environment - a "to wer chemical" :PFAI chemicals are widespread in the environment and sixuad to a number of health and environmental problems. Very Persistent (PF).	Edwardy particles		MONS registration	Yannage Data Cantidential				Preticide, fungicide, terbicide					
E70 SO	212-828-	N-methyl-D-pyroxidane	1-methyl-3-pyrolidana, NMP	Aminocarbonyo compounds	2009 October	Known or cuspected to cause cancer, genetic defects or to damage famility or the unitions child.	Yanic to Reproduction	Candidate Set	Fut registration	20000 - 100000 100166 per 201601		Repr. SB Eye LVX. 2 STOT SE3 Skin LVX. 2	HOMODY*** HOESE HOESE			90 20 Fermionion (minerig) of proportions and/or in-a localizing (including allimy). SEE Englishme, Envelope and Stating SEE Englishme, Envelope and Stating SEE Englishme, Envelope and Stating SEE Englishme and See See See See See See See See See Se	PCEM Production than the pin-regulators, because in principations, reachalusines agrees PCEM Induction Section (PCEM Induction) production (PCEM Induction) production PCEM Inductions) produced production (PCEM Induction Indu		https://manketps ace.chemeac.org /abantatives/che mica/1872-90-6
E745-1	200-767	1,3,3 %/(N)/videnzene	1,3,9 Schlorbecon; 1,2,9 Schlorbecono; 12,9 Schlorbecolor	(Polythalogena bed artimation	2008 September	Taxic (PRT) and very Persistent and very Bioaccumulative (IPVR)	PESNING		Intermediate registration	Intermediate Use Only		HEE	PRE	Tectio, electronics, electric cables and elime, paints, provides, and commission funds, matching provides, and commission funds, matching.	dye carrier, hean-transfer medium, desectric fluid im transferment, degresser, and consolere, latericant, in systemic transfermer site, salvent, intermediate, particide	SUR Manufacture of fine chemicals	PCIN steroedus		
274B-1	203-765- S	Hexachinologic 4,3-diete	HeracMortauta-1,3 dies; Hesadorsburs-1,3 dies; Hesadorsburs-1,3 diese	(Poly(hatogeta 3rd attennes	2008 September	Toxic to water thing organisms, accommande in the same and degrades very showly in the environment. President, Biococumulative and Trace (PTT) and very Persistent and very Biococumulative (vPVB).	PESSEN					PRE	PRE	Transturines, вуканий арржиніоня, дукасорек, ревойня	Suid in geoscopes, as a Suid traveller, Yandome- ineutolog, and, spirantic Suid, as a solvent for stactomers, an internation, and as, a tenigant				
3	s- 200-230- 5	Mydocarbons, CE		Petsteun	2023 February	Knows or suspected to cause-cancer, generol defects or to damage betting of the unbown chief, [Might not apply when contaminants are below below legal thresholds and/or full refining bidory/us known)	Cancinogenic, Mutagenic		Fut registration, intermediate registration	200000 - 2000000 Sonnes per annum; 2000000 - 2000000 Sonnes per annum		Press. Gas S Ram. Gas 2 Carc. 58 Huza. 58	H000 H000 H000			\$2.25 formations (seeing) of preparations addition to packaging (restabling adequate 32.25 National Colon of Seal, Emphasized American Sections) producing proteining producing 32.25 National Colon of Seal, Emphasized Sea charactery (Seal Seal Seal Seal Seal Seal Seal Seal	PC EX Fails. PC EX convending		
87-88-1	200-770-	perdictionspheroi (PCP)	FSF	(Polythalogena ted artimatics	3011 May	This substance interferes with the barrier system and is an careful subscrine Disrupting Chemical (EDQ.	Endocrine disruptor Equivarient concern	Restriction Set (200e/XVII)			PCP is widespread in the environment and has repeatedly been measured in childrens blood.	Carc. 2 Autor for, 2* Autor for, 3* Autor for, 3* Special 2 STOT Skill Skill for, 3* Aquatic Autor 1 Aquatic Chronic 1	HOSS HOSS HOSS HOSS HOSS HOSS HOSS HOSS	Wood, wood products, starches, deadine, glues	Fernertatios inhibitor, presentative				
88 30 3	200-808-	A,A,A-diffuses d-nitro-en-consist		PFAS	2023 January	Do not degrade in the environment - 3 "turner chemical" PFAS chemicals are wideopered in the environment and tricked to a number of health and environmental problems. Very President (PF).	Extremely persistent		Fut registration, Intermediate registration	Intermediate Use Only				Production, Fartitions, Productor in the Making Industry.					
man-1		Stunces, 1-(0-chlorophenyl)-2,22- tithurs-, 0-(23-dissilas-2- ylmethylosine		MAS	2023 2010auty	Do not degrade in the equipment - a "farewir chemical". PFAS chemicals are widespread in the environment and linked to a number of feurth and a number of feurth and	Edwardy particles		Full			Carc. Sil	намо	Agricultural sheetical	Catalytic consumer use				
89-70-1		2-stratiums	2 Nitrosolucii, 2-nitrosolueno, 2-nitrosoluene	Nino compounds	2008 September 2008	environmental problems. Nery President (M*). Known or suspected to cause cancer, genetic defects or to damage testify or the cancer. Settlifty or the cancer. Color. Known or suspected to cause-cancer, genetic.	Carcinogenic, Muragenic, Soxic to Reproduction		Fut registration, transaction registration	per annum		Carc. 18 Marz. 18 Bapr. 2 Acute Sox 4* Acute Sox 2* Acute Sox 2* Acute Sox 2* Eyenst 2 Acute Sox 2* Acute Sox 3* Acute Sox	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE			SIZE Scientific research and development SUE Manufacture of ball, large scientification (embedde proteiner productit) SUE Manufacture of fine chemicals SUE Manufacture of fine chemicals SUE Manufacture of position products, including compounding and conversion	PC to transaciona PC TE University disentalis		
20-85-1	200-800-	Dinoseb	Discaste	Nitro compounds, Allegiphenats	2008 September	chit	You'c to Reproduction	Candidate Sci	Fut registration	300-3000 tonnes per annum		Eyerist 2 Eyerist 2 Aquatic Acute 1 Aquatic Obranic 1	HEED HEED HEED			30 I E Mandaction of Eufs, Sugericals consisting compounding and convention 30 E Mandaction of Eufs, Sugericals commission producing genoteum products)			
4	6- 800-500- 6	1-Proparaminium, 2-hydrocy N, N, N- 30methyl-3 (123, 4, 4, 5, 4, 4, 7, 7, 8, 4, 8) 30decathorsochytholy, choode (2.1)		HAS	2023 January	do not cogrado in the environment - 3 "torreur chemical". PFAB chemicals are wideopenad in the environment and tribad to a number of health and environmental problems. Very President (#).	Schoolly persident		Fut registration	0 - 13 tonnes per annum				Used as a fire-estinguishing Stant. Also used in coasting, painting and thinness.		Slot Other	PCIs: Cudings and paints, tissues, paint removes. PCIs Other: No 4g84ng lisens		

100-10		Chycos, polyethylane, monosp (1,1,1,3-1-1,20) or Pulylop 12- ethiosopic - Pulylop 12- ethiosopy - Jugas (-1,1,1,3-1, bitametry-burghylaney)-amago- hylaney	Orașipanos essistani Orașipanosintoritate OPIII; Poljestinine gipus iuripprenosi ethici Estine pure corpanium projum 12- estinando, pure coropinanționega- lity desay, branched	Olycos ethers, Mitylphenois	2008	This substance interferes with the hormone system.	Brdscrine disruptor,				Yes, in drinking water,	No harmonized CLP classification		Tribo X surfactaces, tibes for octyletholysiates are circles to base of scoppidenci etholysiates.	wetting agreet, enucleder, detargent				https://manketpi acs.chemiss.org
-		soundly outsident ands- tyling	ethanedyt, jupta (sztjánnyt) and pylosy-, branched Reaction mass et cis-6-tydnoy-3-(1,3,6- prostypto-3-(4-)-6	Attyphenois	September	This substance interferes with the bormone operan- andis a so cated Sedocrine Disrupting Chemical (BDQ). Knows or suspected to	Equivalent concern	Januaria			Yes, in crinking water, air, sediment and studge		HOMED HOME	similar to those of non-johanoi ethosystess.	designet				/ubanative/che mical/1602-90-5
80036-0	425-W0- 0	Secounate (SD)	Process mass of cir-d-sphory-3-(1,3,3,6- breakpin-3-(6-)6- sist-committy-berginnings-sphory-3- naphty-(committy-berginnings-sphory-3- (1,3,3,6-erasys-3-(6-)6- sist-committy-berginnings-sphory-3- naphty-(committy-berginnings-sphory-3- naphty-(committy-berginnings-sphory-3-	Highly reactive compounds	2017 February	Known or cuspected to cause-cancer, genetic defects or to damage festibly or the unitions child.	Yawic to Reproduction		MONS registration			Rept. SB Acute York, 1 Acute York, 1 Acute York, 1 STOT RS 1 Aquatic Acute 1 Aquatic Chronic 1	H080 H090 H090 H092 (\$100d) H690 H690						
90026-3i	27-20-	6-(F- Titlusramethylphenylphezakiehyle		Mas	2023 Sahaany	the not degrade in the environment - a "farewar chemicals" PFAS chemicals are wideepened in the environment and linked to a number of health and environment sproteens. May Persistent (#9).	Sich wordy persident		MONS registration	Tannage Data Carfidential				Laboratory magent					
90 00 0	205-963- 1	Osnikidina	O-Asiabia; O anisidina; O aniaidine	Aromatic amines	2008 September	Known or outpected to cause cancer, genetic defects or to-damage testing or the unitions which	Carcinoperic, Mutagenic	Candidate Sci	Intermediate registration	Street and Late Use Only		Carc. SR Mats. 2 Acute Fox. 2* Acute Fox. 2*	HOSE HOSE HOSE HOSE			SUM Masuifacture of Sine chemicals	PC2X internediate		
	275.780.	100m			****	to not degrade in the equipment - a "farewar chemical". PFAS chemicals are wide-greated in the environment and linked to a number of fealth and			Fut	17.19910000		Anatolina 44	SPRIT						
90076-40	425-200- 0	Lithium bispirtuorometrytsuttorytyinide		Hista	2023 Innuity	widespread in the environment and linked to a number of beath and environmental problems. May Persistent (#).	Screenely persident		Fut registration, across registration	23 - 130 tonnes per annum				In electrolytes for ballaries, in coading products.					
800-86-1	222-860-	Triphanytsis acetate	Festis acetore, TPTA	Tio compounds	2008 September	This substance intertees with the harmone spram and is a so called \$6000 cities bisrupting Chemical (\$DQ.	Sedocrine disruptor, Equivalent concerns, Cardinagenic, Toxic to Reproduction				Yes, in Set and earthod, in humans	Carc. 2 Repr. 2 Assertion 2* Accestion 2* Assertion 2* STOT ME1 STOT ME3 SHORMET, 2 Eye Claim 1 Aquatic Accest	HOSS HOSS HOSS HOSS HOSS HOSS HOSS HOSS	Purpurethain faast, window tantee, door tastee, godes namissee, teelse toe outdoor use, Anthouse, paint, bloodee, rodent repetives, wood preservation.	casaryet, Blockdor, Predicide				
			NPI; Polyay12-stanedy), alpha- jourgibent) omega-tydoxy; Polyay12- ettanedy), alpha-jo-oxyglamedy-omega- botise: Polyas12-ettanedyi, alpha- polyas-Polyas12-ettanedyi, alpha-								Yes, Allejohenol ethanjates (APRL), including nonviolence/ethandate.	Assartic Chronic 1	HEE						
9020-45 1	100-000- 4	Nanyaphenal, ethice/land	ΝΝΕ, Ρου(100/12-003.ned)/, λέβου- ρουαρμοική-οπική-οπίσεις γευλογική- που που που που που που που που που που	Object ethers, Misylphenois	2008 September	This substance interfered with the hormone system and/or a so called findoceine this suppling Chemical (BDQ).	Sedocrine disruptor, Squivaters concern	Candidate Set, Restriction Set (annexXVII)			Yes, Allejohanol ethoujstee (APEs), including conjeptuolistee sylate, have been detected in alle, water (note, castall desustance), mandialance, marke and ethanise and ethanise investigation (and the conjectuolistee), the conjectuolistee investigation (and shall be the conjectuolistee).	No termonized CLP classification		Teatle, paper and pulp processing, paints, resists, protection contribute, designates, welcome production personalizations, consumer products the committee, paints, time, tracks, paper, contribute, designate, paints, paint	Smallifer, surfaction, dispersing and writing agent		PC14 Meaturisconsenser poducts, including generic and Meanspassing products		https://macketps acs.chemas.cog /abstratives/the micas/900-45-9
90307-00 2	2	N-(4-cyano-2- 3/duonomethyphenylymeta.cy/amide		MAS	2023 280430y	to not degrade in the environment - a "farmer chemical". PFAS chemicals are widespread in the environment and timed to a number of health and environments problems. Well Presidents (#F).	Schweely persistent		MONS registration, intermediate registration	Yannage Data Confidential				Becomics, polymer and plastic materials, plasmaceuticals					
9036-29		Olycox, polyetypes, mano(31,1,3)- se-Polycoy-12-ethanedyl, alpha- [3,1,3-terametribung phenyl- amega-tydray	Octophenol etimilate; Octophenoleticklase; CHIC; Projestypene gryosi octophenol ether; Bhorystate octophenol; Polycay-1,2- ethanolyt, sipto-(scripthenytomega- bydray-, branched	Olycos ethers, Alleylphenois	2008 September	This substance interferes with the bornors sprown and is a so called Sindocrare Chroupting Chemical (SDC).	Endocrine disruptor, Equivalent concern				Yes, in critaing water, air, sediment and studge	No harmonized CLP classification		Tribon X curticitants: Uses for octylethosplates are similar to those of nonphisosi ethosplates.	wetting agent, emutation, descriped				https://marketps ace.chemasc.org /wherastwerche mical/9000-09-0
			tydisg-, braiched			demarjioq.													
90000-0	290-860-	Plance, name, branched	NP, p-congiphenos, é-congiphenos: branches, p-congiphenos, forar tros any of the liciness are generally seasoned to be propresentative for congiphenos (PP) and is used as the general came for the isomeres.	Missipheratic	2008 September	This substance intertees with the human equation and it is as called Sedocine this suppling Chemical (SDQ).	Sedecrine disruptor, Equivalent concers, Toxic to Reproduction	Candidate Skill			Yes, in check, Dates, coastar-, graund-, orbital and crising works, soldiers and crising works, soldiers, seeing include, signal, fish and section, wild mailand docks shortless beet, in human urine, and Logist in Strain straingheis (4- morphismos, which constitutes a forcision of the complete seeing seeing sections of the commercial stations of commercial	No termoniped CLP classification		Backricides and fungicides, dyes, drugs, adventues, sector, posticiders, euroca activa aperis, tabiciaring disc; prosioues processing, eurocaturs; peq- ace/procedent-optical	Stabilities, surfactant, anticidant, monomer and additive ipoptime production and processing, catalyst				ESPECIMENSORY ACCUMUNICATIONS ESPECIMENSORY
90603-0	9 200 866 3	Allianes, C23 We branched and linear		Petateun	2003 February	Knows or suspected to cause-cancer, genetic defects or to damage within or the unition. Chief (region or apply to be unition) to the unitions. Date of the unitions of the unitions of the unition of the	Carcinogenic					Carc. sk	HORO			In the humanitary broad, if projection is not to a pulsage providing depth to the humanitary broad of the projection of the humanitary broad of the hu	Wilder Control of Cont		
10840-10 5	210-613-	Articonnecit	Anthracences, Aceta-de antracena; Huite anthracelnique;	Petoteun	2008 September	Known or suspected to cause-cancer, genetic defects or to damage facility or the unborn. Child.	Carcinogenic, PRTVPVB	Candidate Set, Restriction Set (annexXVE)	Fut registration	20000 - 100000 100000 pw 200w0		Carc. St	HOSE	Wood, paint, taquest, varnishes, machinery, construction material (stoce, cement)	canosice inhibitor, salvett, wood potector, water barrier	20 20 Femiliotion (Initiag) of preparations and to e-packaging technology alloys: 30 10 Manufacture of store (e.e. mobile: initiated products, e.g. plactions; cereint 20 10 Manufacture of two (e.e. mobile) and consideration (anticology alloys: 30 EMANUFACTURE of two, furgic scales chemically including patients products) 20 20 Manufacture of the school of the s	PCIX literatedate		
10640-0 6	290-923-	Anthracene oil, anthracene parte	Arthracence, Arthracengaste, Acete de antracenc, parta de antracenc; Huite antracénique, pite antracénique	Petsieun	2008 September	bestity or the unborn chits. Known or outpected to cause-cancer, genetic defects or to damage bestity or the unborn chits.	Carcinogenic, PRINPAR	Candidate list	Intermediate registration	Smemediate Use Only		Carc. Sit Multis. Sit	HOSEO HOSEO	Wood, Tarmac	canosice inhibitor, salvett, filler, wave-protector	30 E Manufacture of bulk, targe scale chemicals (including percelum products) 30 E Manufacture of the chemicals	PC IX Intermediate		
90640-60 7	210-100	Anthracene oil, anthracenelow	Anteracenti, Anteracesanti, Acete de anteracent, sajo contenido de aestracent; Huite anteracénique à table teneur es anteracénique à table teneur es	Petoleun	2008 September	Known or suspected to cause-cancer, genetic defects or to damage facility or the undown child.	Carcinogenic, PRTVP-R	Candidate-Sct	Intermediate registration	Intermediate Use Only		Carc. SB Muta. SB	HOSE HOSE	paint, laquers, varnishes, filters, rubbers, plastics	Solvent	30 E Manufacture of bulk, targe scale chemicans (including personeum products)	PC IX Intermediate		
100.00-0	200-405- 3	Consistenti, acertaphthere traction		Petraleum	2053 February	Enows or outpected to cause-cancer, genetic defects or to-destage harbity or the unions chief, [Might not apply when contaminate are better belook tight. Thresholds and/or full juthing biotory/s. Snower)	Orcinopsic	Restriction Set (annexXVII)	Fut registration	200000 - 2000000 tunnes per annum		Carc. sit	HOSIO			BI 20 Nemodrom (meng) of preparations under no packaging (medicaling alloys). BI 11 Mendiculus of the no mendicul contral products, e.g. planner, context. BI 12 Nemodrom (mendicul contral products, e.g. planner, contral products). BI 12 Nemodrom (mendicul contral products). BI 12 Nemodrom (mendicul contral products). BI 13 Nemodrom (mendicul contral products). BI 14 Nemodrom (mendicul contral products).	PC IX Fulls FEX Internation FEX Internation FEX Industrial FEX In		
100.00-00	200-007-	Distillatins (case tary, heavy-oils		Petalaun	2013 February	Known or suspected to cause-cancer, genetic defects or to damage hetitity or the unborn child.	Orcinogesic		Fut registration	200000 - 2000000 tuones per annum		Carc. sit	нако			39.22 Femination (Interest of preparations and/or in-places(or)) and only of the ST 20.22 Femination (Interest of the ST 2	PC EX Funds FE EX TOMORRORIO FE CA ARRIVANCE, GAZIER FE EX ARRIVANCE FE EX ARR		
90689-3 2	20-66-	Residual old spetraleums, hydrobiated solvent deutend		Petoleum	2025 September	Knows or cuspected to cause-cancer, genetic defects or to damage feetility or the unboun. chial. (Hight not apply when contaminants are below below tegs! three-tholds and/or full yefning biotory/s. snown)	Carcinogenic					Carc. Sil	намо						
1000-7	200-668- 2	Recidence portrollum, vaccium, light		Petstaun	2023 February	Known or cuspected to cause cancer, genetic defects or to damage fertility or the unbown child.	Carcinogenic		Fut registration	2002000 - 20020000 3000000 3000000 2000000		Cars. sit	HOSE			SG 22: Formulation (mixing) of preparations and/or no-packaging (mixiding alloys) SG IX Manufacture of bulk, tage scale chemicize, proceding problem products) SGIX Manufacture of Sno-chemicize	PCIX Internedian PCIX Fetibles		
50669-7i	9- 200-800- 3	Mackwai (problem), clay-triated		Petitionals	2053 February	Known or suspected to cause-cancer, generic defects or to damage hasting or the endour-costs. (Height not apply when containments are being before to the endour-cancer of the endour-cancer to the en	Gerinagenic		Fut registration	200000 - 200000 tones per annum		Gat. 38	наме			BEST Fermidien (Meng), of preparation and/or in-public quickled and depth of the Mendal Andrew (Mendal Andrew (Fig. 2 when the control of the contr		
908030- 53-0	700-303-	Anmanium difuolo(1,3,2,3 Metafuoro- 2 (pertafuo cettoxyettoxy)cetas		MAS	2023 2014-04y	the not degrade in the environment - a "farewer chemical". FFAB chemicals are widespend in the environment and stand to a number of health and environmental problems. Very Presidents (#F).	Screenly persistent		Fut registration	33 - 330 tommes per annum				Polymer and plantic products.		30 TE Manufacture of plantics products, including compounding and conversion			
		Mannersentherstreen			anany	environment and linked to a number of health and environmental problems. Very President (P). Known or suspected to			nguzan	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
90 90 9	200-027- S	A,F-bisjdinethylaminoperzophenone	d_c-tin_dimentylamino/becopheron; d_c- bin_dimentiamino/becomberon; d_c- bin_dimentylamino/becopherone	Aromatic artistes	2008 September	Known or cuspected to cause-cancer, genetic defects or to damage festibly or the unborn child. Known or cuspected to	Carcinogenic, Mutagenic	Candidate Set				Carc. 18 Muta 2 Eye Carc. 1	HOSE HOSE HOSE						
10000-20	20 40	Aramarác hydrocarbona, CR		Petitious	2013 February	Chief. Known or suspected to cause-cancer, generic cause-cancer, generic defects or to damage harbitly or the unboars chief. (Might not apply when contaminates are below legit. Thresholds, and for full inferior property in the unboars got apply when contaminates are below legit.	Carcinogenic, Mutagenic					Carc. sit Muta. sit	HOMO HOMO						
90900-2 4	200-007 S	Aramatic hydrocarbons, Or 13, Oir-ich		Petitioum	2013 February	Enows or cuspected to cause-cancer, genetic driving or to damage desiring	Carcinogenic, Mutagenic		Fut registration	330 - 1000 Sonnes per Januaris		Carc. Sil. Muta. Sil.	HOMO HOMO			30 33 Femiliation (Medig of preparations and/or to - jackaging (Mediating alloys) 30 E.Mandachus of Jaik, Lapp scale demicize (proceding production products) 30 W.Mandachus of fine demicize has been care.			
10333-4	200-866-7	Fatty acids, CSI-SI, lead salts		seed compounds	2003 February	Known or suspected to cause-cancer, genetic defects or to damage tertitity or the unitions chief.	Yanic to Reproduction	Candidate list	Fut registration	20000 - 100000 100000 per 200400		Rept. 18. Acute fox. 6 * Acute fox. 6 * STOTRE 2 * Aquatic Acute 1 Aquatic Chronic 1	H0007 H000 H073** H000 H000			SU 20: Fermionion (minerg) of preparations and to re-packaging (recluding allows). SU II Manuscraw-or plantics products, including compounding and convention.	РС. ХІ Раўкім ў роў мабана эліс сапрошнах	ACTE Plastic articles ACT Metal articles	
963370 99-4		Phonos, 4-(2-ethylpothyl)-	4-Highlighterol branched and linear	Mitylphenois	2057 February	This substance intertens: with the barmone opener and is a so cared Sedocrine Disrupting Chemical (SDQ).	Sedocrine disruptor, Signicated concern	Candidate Sci				No termonipe GP classification							https://manadpi acesthemass.org /attentiones/the micas/901370-98-
953375- 06-7		Photos, 4-(13,3 trimethylosoph	6-Wephjahenot branched and linear	Maytenesis	2057 February	This substance interferes with the hormone system and is a so called Sedocrine Disrupting Chemical (SDQ).	Sindocrine disnuptor, Signinated concern	Candidate Sct				No termoniped GIP classification							https://marketpi acesthemess.org /adminatives/the enical/911375-06-
862373- G7-8		Phonoi, 4 (13,3 simethyloxyl)-	6-Hephylphenol branched and linear	Missipheratis	2017 February	Chemical (BDQ). This substance intertiess with the harmone opening and is a so called discounter throughing Chemical (BDQ).	Endocrine disruptor, Squivalent concern	Candidate Set			Yes, in drinking water.	No termonipie CLP classification							7 https://manketpi ace.themsec.org /whematives/the mical/MITXTS-07- 8
10-20-3	200 029- 5	Naphthalane	Nogethaleon/Nationin/Articles, Repithalist, Repitheon, to Campber Repithalist, Repitheon, to Campber	Palyaromatics	2008 September	Aposible carcinogen and intertwee with the homose eyelen. Thus of "Squivalent level of Cancers".	Sedocrine disruptor, Squisated concers, Cancinegenic	CARPELL	Fut negationism	200000 - 200000 tunnes per annum	Yes, in dinking water, surface waters, snow, sold, sadiment, air, som thods, set and therefish, in such, in human Ensemble the most abundant typiccations and suppose tissue. Communic typiccation componently, or drude oil, related them communication of wood and focus there.	Carc. 2 Acute Tox. 4.* Aquatic Acute 1 Aquatic Chronic 1	H081 H082 H480 H480	польной, боможи, ріка во былизме рівайся, закі, предилення воєй виколом, опекса коможу, пові віди, так обходати, за также руковскіми, за може рекологічня, отнема видалет, закі в воблика	emolegonecator, degla Edico preventor, scolectic il gues, vecici peservativo, pedicido, scolectidos, carring material; binder, anticeptic, decididars Travellaria agreti, scolecticamier, bue additio, dicintectanti repetant	\$2.20 Femourino princip of propositions and/or in publishing alongs \$4.20 Femourino princip of proposition common products, e.g. princips, common \$4.20 Femourino of the common products of princips, expenses \$4.20 Femourino of Table, top scale common princips granteen products \$4.20 Femourino of Table, top scale common princips \$4.20 Femourino of Table, top scale common princips \$4.20 Femourino of Table top scal	PCIE September 1997 - PCIE September 1997 - PCIE Lebendre Quinnessis		
10-22-5	202-063- 4	quinatine		Heterocyclic compounds	2009 October	Known or suspected to cause cancer, genetic defects or to damage festility or the unborn child.	Carcinogenic, Mutagenic		Fut registration, Intermediate registration	300-1000 Soldes per annum	and areas side.	Carc. SR Muta. 2 Acute fox. 4* Acute fox. 4* Eyennit 2 Societic 2 Acute Chanic 2	HOSE HOSE HOSE HOSE HOSE HOSE HOSE			92.12. Formulation fasting) of programmines among my parkaging (meta-deng alloye). SECES Consents research and absorptions. SECES Consents are consent and accomplished procedure producting and additional producting and accomplished producting and accomplished producting accomplished producting accomplished and accomplished producting accomplished producting accomplished production accomplished accomplis	PC III Internation PC III Products such as pin requires, foundation, prospinates, constitution agents PC III Society demonsts PC III Resolves agents		
90-23-6	280-860- 1	2-strumissie	>Nroanies; >nireani-sat	Nitra compounds	2008 September	Knows or suspected to cause-cancer, genetic defects or to damage testibly or the unborn child.	Orcinogenic					Carc. Sit Acute Tox. 4 *	HOSEO HOSEO						
91.00-0 4	esi-sso- 7	Anicas st. s cyano-bybenospecial (2) (BLB) (BLO - Cotton-BLD trimum-prop - sergit 2.2- cianethycospecianetatissylate; s- cyano-bybenospecial/(2) (Tally) (R- 3 (2 ctitus 3,3,3 stitus-prop - sergit 2.2- dimethycospecianetatissylate		PFAS	2023 January	color. Do not degrade in the environment - a "farewer chemicals". PFAS chemicals are violenged in the environment and tissed to a number of health and environmental problems. Very Presidents (#F).	Sich wordy persistent		MONS registration	Yannage Data Carfidential				Predicide					
10-10-1	202-080-	2-raphthylamine	2-Haphthylamin; 2-nathramina; 3- naphylamine	Aramatic amines, Polyaromatics	2008 September	Enough or suspected to cause-cancer, genetic defects or to damage testing or the unitaries.	Carcinogenic	Restriction Set (2004xXVII)				Carc. SA Acute Tox. 4.* Aquatic Chronic 2	H050 H052 H651						
10840-31 4	-	Stannane, diocyl-, biopsoca acytosyl deller.	diocrytin disurate; stansane, diocryn, bis (soco acylong denies; Stansane, diocryn, biogoos acylong denies; Stansane, diocryn, biogoos acylong cereus;	Tin compounds	2021 Inhany	Enows or suspected to cause-cancer, genetic defects or to dastage facility or the unions. child. Enows or suspected to cause-cancer, genetic defects or to dastage facility or to dastage facility or the unions.	Yanic to Reproduction	Candidate list				shor His s Repr. Sil	HOP2 HOMED						
90887-G	280-302-	Sety acids, On Shipmanched, nicket sales	* Named	Nickel compounds	2009 October	Chind Known or cuspected to cause-cancer, genetic defects or to damage healthy or the unborn chind.	Carcinogenic, Muzagenic, floric to Reproduction					Carc. SA Muta. 2 Rept. SB SFOT MS 1 Resp. Sens. 1 Sant Sens. 1 Aquatic Acute 1	HOSES HOSES HOSES HOSES HOSES HOSES HOSES						
F,	Ľ	Men		nyvints	_cod#	Switchy or the unidors. Child.	Reproduction					Apuros Chronic 1	HEED HEED						

						Do not degrade in the											
96740-05 1	800 300- 2	Sodium bispituurumetrysuitunytjenide		Mes	2023 Saturally	Do not degrade in the equipment - a "harver chemical". PAA chemicals are videopered in the eovironment and tricked to a number of health and eovironmental problems. Very Persistence (#).	Schwinely persistent		Full registration	0 - 10 tonnes per annum			Remois		SUE Other: Manufacture of butteries for electric whiches or electrically applications	PCE One: Sucyolysis	
10770-07	280-863-	Residual distriputorium, catalogic diversals		Petateurs	2003 February	Count of supposed to consecutive genetic defents or description of the supposed to the suppose	Curcinogenic				Carc. sili	HOSE			No. of Fernandrich phongs of any special and service or a study-representation of the service of	File de seniors File de la companio del la companio de la companio de la companio del la companio della	
90-90-1	202-120- 0	3,7-dichloroberzidne	3,7 dictionbecides; 3,7-dictionbecides; 3,7-dictionbecides	Aromatic artistes	2008 September	Enows or cuspected to cause-cancer, genetic dehicts or to damage healthy or the unitions chief. Enows or cuspected to	Corcinogenic				Carc. SB Acute Fox. 4* Skin Sees. 1 Aquatic Acute 1 Aquatic Chronic 1	H050 H052 H057 H050 H050				PCRC Figur gasts	
90-96-2	200-000-	Signaryl-0,7,4,6*-sessyltetrasmine	diaminobercidas Arthracenii, Anthracen- Fridox Acete de antraces, casta de	Aromatic artifices	2009 October	defects or to damage	Carcinogenic, Mutagenic				Carc. Sil. Mats. 2	HOSE HOSE					
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	285-275-	Anthracene oil, anthracene paste, anthracene fraction	Ambraceoli, Ambraceopama, Ambraceo- Fixidios, Acade de anticeeo, pasta de anticeole, acode de anticeone, feille anticeolie, acode de anticeone, feille anticeolie, anticeoleoque, fixicios anticeolies, anticeoleoque, fixicios bentillas Acede de anticeolo, pasta de	Petstaun	2008 September 2008 September	Chief. Knows or cuspected to cause-cancer, genetic directs or to damage herbity or the unborn chief. Knows or cuspected to cause-cancer, genetic	Carcinogenic, PRESANA	Cardidates			Carc. SB Mala. SB	HOSE HOSE	wood	Preservative, titlood protector, base chemical	SUE Plane declare of bulk, bere scale chemicals including among more products	PC 26 totomodura	
4	296-276- 5	Anthracene-sit, anthracene-paste, distri. Lights	Anthracendi, Anthracenpatts, leichte Exellizate, Acete de antraceno, pasta de antraceno, tracció ligies de evelta cidici. Haite anthracelesque, pidra anthracelesque, tractions légieses de distillacion	Petoteun	September	Enows or suspected to cause-cancer, genetic defects or to-damage festion or the unborn chief. Enows or suspected to cause-cancer, genetic defects or to-damage	Carcinogenic, PRINAR	Cationsic			Carc. SB Muta. SB	HOMO HOMO				PCII FANS	
90005-20 5	286-279- 0	Assemble hydrocarbons, CK, catalytic attenting-derived		Petaleum	2003 February	herbity or the undown child. (Might not apply when confurmants are below below tegot thresholds and/or full refining biodocycle tecount.)	Carcinogenic, Mutagenic		Full registration	200000 - 2000000 tunnes per annum	Carc. 18 Mars. 18 Aug. Tax 1	H080 H080 H084			93 23. Fermindres (mining) of programme and or re-packaging producing alloys) 300 The Productive of children products 301 The Productive of the day products 301 The Productive of the Complet consideration products 301 The Productive of the Complete Complete States 301 The Productive of the States 302 The States 303 The States 304 The States 304 The States 305 T	PCEZ: Lindicate, glosse, riskes praisen: PCEX Visibility and counting praisen; discharge (understander praisen; PCEX Visibility and counting products; (reft final counting or final counts), thus products PCEX: Visibility and coloring products; (reft final counting or final counts), thus products PCEX: Visibility and passing, final resident products PCEX: Clusting and passing, final resident products	
1000-00-0	26-26- 1	Hydrocarbons, Cd-4, dependancer Signal, aram. Hydroseader		Petaleum	2013 February	Knows or suspected to cause-cancer, generic directs or to damage herithy or the unions color, color, legislated and before contaminants are before contaminants are before begin to respect to the uniform before legislated and for full referring biology is known;	Carcinegwic, Mutagenic		Fut registration	200000 - 200000 300000 per annum	Carc. 18 Mats. 18 Aug. Yes: 1	HOSEO HOSEO HOSEE			30.20 Fermination pricing of preparations and/or or publishing producing alloys 30.20 Monthscholer of closer products. SUI E Manufacture of their publishing products. SUI E Manufacture of their superscholers producing proteins producing SUI Manufacture of the chemicals.	NET Fast. NET CONTROLLED PROJECT OF THE CONTROLLED PROJECT ON THE CONTROLLED PROJECT OF THE CON	
100mi-ac	286-303-	Datition (printing), creared light parties, species wind		Petateurs	2053 February	Ensure of suspected to cause-causer, genetic dericks or to damage solity of the suspect cause. Peptid net popy when commissants are passes before type weeknoted and/or had welfriend brinding to welfriend brinding to welfriend brindings.	Orcinogenic		Fut neglitation	1006 - 10000 20049 per 20049	Carc. Sil	HOSE			NI SI Fernanderi (Shang) y pagasatan sadar a ganagai pandadig alagai Na Fernanderi (Shang) ya pagasatan sadar a ganagai pandadig alagai Na Fernanderi (Shang) ya pandadig alagai (Shang) Na Fernanderi (Shang) ya pandadig alagai (Shang) ya pandagi (Shang) ya pandadig alagai (Shang) ya pandadig	Fig. Studies of particular department of the control of the contro	
10000-03-03-03-03-03-03-03-03-03-03-03-03	286-303- 4	Distillates (petroleum), hear-scaled steam-stacked sugartis, Christi		Patralaum	2953 February	Enows or corporated to counter-Carcier, generic defects or to damage sensity or the undoor crisis. (Hightn not apply when contaminants are before tooks from the contaminants are before tooks to the treatment and for full preferred and full full preferred and full full preferred and full preferred and full full full full full full full ful	Carcinegenic, Mutagenic		Fut registration	20000 - 100000 100100 per 201600	Carc. Sk Muta. Sk Map. Yan. S	HOSEO HOSEO HOSEA			50 10 formatrical placing of physiciation a static to a backlaying restanting allowing 30 E-Manistachina of Sant Leap scale colenicies (proceding presistant producing 30 E-Manistachina of the observation).		
90396-00-00-5	286-303- 3	Shalitzaw (procesum), supethu abuse cracking-devived, hydrothaded light artists.		Présieus	2053 February	Knows or suspected to cause-cancer, genetic defects or to damage feeting or the unborn crisis. (Heght not apply when contaminants are below legal.) Trivectoids and/or full refining biotory is known).	Carcinopelic, Mutagesic		Full registration	200000 - 200000 tonnes per annum	Carc. Sk Muta. Sk Map. Tax 1	HOSE HOSE HOSE			Siz 22 Fernancia (planigri prypasniara andro v prasalogia (plandog allego) Siz E Polandocho of San Lagracian Combine (probably probably Siz E Handocho of San Lagracian Combine (probably probably Siz E Handocho of San Chemica)		
1016-40-5	286-303-	Extracts (petroleum), catalytic network light raphtha solvent		Petitiones	2953 February	Knows or suspected to cause-cancer, generic defects or to damage feeling or the unborn crisis. (Height not apply when contaminates are below legal thresholds and/or full yefning biotory is known).	Carcinogenic, Multigenic		Fut registration	200000 - 2000000 tonness per annum	Carc. Sil. Huto. Sil. Aug. Tax. 1	HOSE HOSE			NZ 20 Fermation (Messag) of projections a relative to packaging (mediating alloys). NZ 20 Fermations of state product. NZ 20 Fermations of state product. NZ 20 Fermations of state (superaction consists (state) greaters product). NZ 20 Fermations of state (superaction consists (state) greaters product).	PCLI Falls FCLI State FCLI S	
100.6i-13- 0	28-38- 4	fluors all (procheurs), hydrotrasted		Prostrum	2023 February	Knows or suspected to cause-cancer, genetic othercur or National Medium of National Medium of National	Carcinogenic		Fut registration	1000-10000 Sonies per Januari	Carc. sk	наво			NEW Homodon Inding of preparation or select a public global and applications and the Management of the Selection of the Selec	From Section CT I find CT II	
100:01-10- 2	286-386- 7	Funtail, beavy, high-sudur		Petoteun	2013 February	Known or suspected to cause-cancer, genetic defects or to damage twility or the unborn oblid.	Orcinogenic		Full registration	2000000 - 2000000 tonnes per 201000	Carc. 18	намо			33 E Manufacture of bulk, large scale chemicals (socieding products) 32 E Manufacture of the chemicals	PC 2K Intermediate	
10046-20- 3	26-65- 4	Mydrocarbons, CE, shearn-cracker distillate		Patralaum	2003 February	COMM. Known or suspected to cause cancer, generic defects or to damage fertility or the unitions color, color, legen not apply when contaminants are below below legal. Twentholds and/or full prefering biology is known).	Carcinegenic, Mutagenic		Fut registration	200000 - 2000000 tunnes per annum; 2000000 - 20000000 tonnes per annum	Pross. das Ram. das S Carc. 38 Mata. 38	HCCCO HCMIO HCMIO			30.33. Fermandous finishing) of programming another me-packaging (reducing alloys). SEE PrinceArchine of that, large scare consecute, proceeding another production. SEE PrinceArchine of the Architecture of the Architecture.	PCIX Funk PCIX tolermolate	
100di-20-	296-613- 7	Das alls (petroleum), thermal-cracked, hydrodesurfuriaed		Petroleum	2053 February	Known or cuspected to cause-cancer, genetic defects or to damage twistly or the unborn child.	Carcinogenic		Full registration	200000 - 2000000 tunned per annum	Carc. Sil	намо			SE EMANUTATION of bulk, large scale chemicals (sociating products) SEE Manufacture of the schedulars	PC 26 Intermediate	
1000 Si-Si-Si-	286-653-	Naphtha (petodeum), beavy catalytic clacked, sevetened		Petateum	2003 February	Enows or curpected to count-cancer, genetic defects or to damage shrinky or the undown child. [Might not apply when conduminates are below toget thresholds and/or full yetning bidoxylus known)	Carcinegenic, Mutagenic		Fut registration	200000 - 2000000 tunines per annum	Carc. 18 Muts. 28 Aug. Yax 1	HOSEO HOSEO HOSEA			SU 10 Fermiorios (pleneg) et preparation a motor en jaxaliquiq sechadeg allegi) SU 12 Fermioriose et dader producti SU 12 Manufacture et faut, traje scara demicras (porcadag personan producti) SU 12 Manufacture et faut, traje scara demicras (porcadag personan producti)	PET Fairst PET STATES PET ST	
100.0i-10-	26-40- 7	Naphma (persiseum), hydrodesuthicized full-cange		Petaleum	2023 February	Knows or curpected to cause-cancer, generic defects or to -damage bettility or the undown child, [Might not apply when condustrials are bettil bettil bettil the bettil bettil the bettil the bettil the performance and for full refining hiddoryks known;	Carcinogenic, Multigenic		Fut registration	2002000 - 20020000 20020000 2002000	Carc. 18 Mars. 18 Aug. Year 1	HOSEO HOSEO HOSEA			30 10 Fermindron (steam) of projections a social to a packing reducing adopting 30 10 Fermindrom of state graduals 30 EXPENDENT of the large scale demands granted products 30 EXPENDENT OF the scale demands granted products 30 EXPENDENT OF the demands	PCLI Fault PCLI Securitaria PCLI Securit	
100.01-13-13	296-434- 2	Naphtia (pendeuth), Bydrodeuthrisettight, desonatiset		Petaleum	2023 February	below below legal thresholds and/or full refining biothopic browns	Carcinegeric, Mutagenic			Natregistered	Carc. 18 Mats. 18 Aug. Yex 1	HOMO HOMA HOMA					
100.0i-17-	26-68-	Najniha (percesum), hydrotrone Egist desen-cocked		Petaleum	2023 February	Enows or suspected to cause-cancer, genetic defects or to damage bestify or the unionin chief, Tegets not apply when contaminants are betten before legal thresholds and full sedening informations, and full sedening techniques.	Carcinogenic, Multigenic		Fut registration	0 - 13 tiones per annum	Carc. 18 Mars. 18 Aug. Year 1	HOSEO HOSEO HOSEA			SUE Manufacture of ball, sugnitude chemicus (including persistent products) SUE Manufacture of fine chemicus.	PCIN Introduce	
1000i-00-4	296-420-	Naphtha gentoliwuni, laameiloadoa, Ol-fraction		Petoleum	2023 February	Knows or suspected to cause cancer, generic defects or to damage bestility or the undown child. [Might not apply when contaminants are below below legal three books and for full refining biology is known;	Carcinogenic, Multigenic		Fut registration	20000 - 100000 100104 per 2010010	Carc. Sile Muta. Sil Aug. Tax 1	HOSEO HOSEO HODE			No 10 Fermination (steam) of projections a solator or juxtacing steaming alloyd). NO 10 Ferminations of state products NO 12 Ferminations of state products NO 12 Ferminations of state consists (solating products). NO 12 Ferminations of state consists (solating products). NO 12 Ferminations of state consists (solating products).	PCLI Falls PCLI F	
100.01-00- 5	296-863- 0	Nagntha (pessilvum), light catalytic clacked sweetened		Petroleum	2003 February	Known or suspected to cause-cancer, genetic defects or to damage heritily or the undown child, [Might not apply when contaminants are before before legal three-books and/or full perforing bildonyin known)	Carcinoperic, Mutagenic		Full registration	2000000 - 20000000 3000000 300000	Carc. Sil. Multi. Sil. Anji, Tar. S	HOSEO HOSES HOSES			NZ 20 Fermatrico (Mescapi el propositorio a notor e e passagreg (mescabing alloqu) NO II. Photodockeré el debe producti. NO II. Photodockeré el debe producti. NO II. Photodockeré el la debesica (mescapi conceptionen producti). NO II. Photodockeré el la debesica.	NET - Fairst PEX - Maries - PEX - Ma	
120.05-40- 3	26-4D- 4	Nagetha (petralnum), light, Clinich, seekthined		Petaleum	2023 February	Enows or suspected to cause-cancer, genetic defects or to damage besting or the undown cross. (Might not apply when combinings and below legal thresholds, and/or full referring bidday/six known).	Carcinogenic, Mutagenic		Fut registration	20000 - 500000 Solnes per Johann	Carc. SR Mate. SR Anp. Tex. 1	HOSE HOSE HOSE			SE 20 Femiliation (Medig) of preparations and/or or gaskinging (seekabing alloys). SE 22 Membracies of close greatest paraticles and collecting products. SE 2 Membracies of the large seam of seasons (seekabing personner products). SE 2 Membracies of the seasons of seasons of seasons products.	PCLI Fuels FCR Microsoften FCR	
1000i-10	26-40- 1	Mydrocarbons, Co-12, supplina- cracking, nydron sured		Prosinum	2023 February	Enows or suspected to cause-cancer, genetic defects or to damage feeling or the unition. Crisis, 194ght not apply when contaminates are below legal thresholds and/or full refining birdshyla known).	Carcinopesic, Mutagenic		Full registration	300000 - 3000000 Sunner per annum	Carc. Sil. Mate. Sil. Aug. Tac 1	HOSE HOSE HOSE			\$0.30 formation julicing if propositions and/or to justicing producting allows as a second of the companion	PC III totermelane	
1200-03-03-03-03-03-03-03-03-03-03-03-03-0	2%-425- 2	Mydrocarbons, CD-11, saprima- cocking, aross-fee		Petaleum	2023 February	Enows or coopected to cause-cancer, genetic defects or to damage betildy or the unborn child. [Might not apply when commissions are below below legal thresholds and/or full ratining bildonyis known)	Carcinogenic, Mutagenic		Fut registration	20000 - 500000 Solnes per Johann	Carc. SR Mate. SR Anp. Tex. 1	HOSE HOSE HOSE			SE 20 Femiliation (Medig) of preparations and/or or gaskinging (seekabing alloys). SE 22 Membracies of close greatest paraticles and collecting products. SE 2 Membracies of the large seam of seasons (seekabing personner products). SE 2 Membracies of the seasons of seasons of seasons products.	PCLI Fuels FCR Microsoften FCR	
1000-40- 2	285-428-	Hydrocarbons, Ob.7, najntha- cracking, salven-refined		Petroleum	2003 February	Enows or suspected to cause-cancer, generic defects or to damage festivity or the unbown child. (Might not apply when commissionals are below below legal thresholds and/or full ratining birdonylis known)	Carcinoperic, Mutagenic		Full registration	300000 - 3000000 Tonness per annum	Carc. Sil. Multi. Sil. Anji, Tar. S	HOSEO HOSES HOSES			NZ 20 Fermatrico (Mescapi el propositorio a notor e e passagreg (mescabing alloqu) NO II. Photodockeré el debe producti. NO II. Photodockeré el debe producti. NO II. Photodockeré el la debesica (mescapi conceptionen producti). NO II. Photodockeré el la debesica.	NET - Fairst PEX - Maries - PEX - Maries - PEX - Maries - PEX - Maries - Pex -	
1004-77 7	26-40°	PetroLature (petroleum), tydratreated		Pototoura	2053 February	Known or outpected to cause-cancer, genetic defects or to -famings havings or the visions coincide (Fegine out apply when containing and an apply of the cancer and the can	Carcinogenic, Hutagenic		Full registration	20000 - 200000 Mining per 2016/09	Carc. 38	POSO			No the handed plane of projections and or in subappropriate graps. SE the handed principle of the project graps of the subappropriate graps. No the subappropriate graph graphic gra	First owners. First owners are selected as the selected as th	
100.01-10-	296-863- 0	President gases, squided, sweetneed, Classicion		Petraleum	2023 February	Knows or curpected to cause-cancer, genetic defects or to damage feeling or the unborn crisis. (Hegts not apply when contaminants are below deposit thresholds and/or full yeffining biotory is known)	Carcinegenic, Mutagenic		Fut negistration	20000 - 200000 100104 per 2010415	Pross. das Ram. das S Carc. 38 Mata. 38	HODE HOME HOME			30.20 Fermiotico (Security of programmers andrew or gastalprog (sectioning allow) 30.8 Manufactures of task, taggs scale commission (smaller) personner producing 30.90 Manufactures of fine-channels in	PCEE Fails	
10010-07- 7	296-603- 0	Residues (petroleum), catalytic cracking		Petitioners	2013 February	Known or cuspected to cause-cancer, genetic defects or to damage herbidy or the unitions child.	Orcinogenic		Full registration	2000000 - 20000000 5000000 2000000	Carc. sit	HOSE			SU 22: Fermitation (Initially of preparations and/or re-packaging (excluding allow) SU E-Manufacture of bulk, large scale-chemicals (initializing producting producting SU E-Manufacture of the Catesticals	PC 28 Informediate	

		T			ı	ı									1	PC32 Fertilians		
80382-00- 286-023- d 6	Stack was (percelaint), hydronismed		Petitions	2023 February	Ensure or europeched to cause-causes, generic defects or to damage having or the undoor costs, (Hegien not apply when contaminants are being before to the contaminant and the being damage of the contaminant and the being damage to the contaminant and the being damage to the contaminant and the contaminant	Carsinogenic		Fut registration	200000 - 2000000 tonest per annum		Carc. St	Hallo			2022 Farmadata (Internet Corp. Indiana Alife va pakalapa (Internet diapo) 2012 Farmadata (Internet Corp. Indiana Alife va pakalapa (Internet Corp. Indiana Alife Valuation 2014 Farmadata (Internet Corp. Internet Corp. Indiana Parameter pakalapa (Internet Corp. Internet Corp. I	FOR the trainer FOR THE STATE AND THE STATE		
93900-36 296-951 7 8	Access by numbers, OF 12, breaste data.		Presidents	2003 February	Knows or suspended to cause cancer, general christian or to damage section, or management of the cancer cancer, and the cancer can	Chronogenic, Mutagenic		Fut registerion	3800-30000 Tonnes per abben		Carc. sk No. sk	H0860 H080			to it framework planning if projections under to publicationable groups as the Projection of the St.	For the order to t		
500-66-1 233-059- 4	1,1,1,1,2-headsonpopar-2-d		WAS	2023 Inhany	Do not degrade in the environment - a "farewer chemicar". PFAS chemicars are wideoperad in the environment and bisked to a number of health and a number of beatth and environmental problems.	Seawnely persident		Fut registration, Intermediate registration	0 - 13 tonnes per annum				Pharmaceutical and Medicine, IN plantics.					
101213- 680-080- 47-0 6	Baganesi AF		PFIXE, Biophenois	2023 January	equironmental problems. Very Previous (197). De not expresse in the equironment - a "Turever chemical": PFAB chemicals are violengement and intendity a number of health and violent or free with the previous problems. Very Previous (197).	Extremely persistent		MONS registration	Yannage Data Cantidental				Polymer, rubber and plantic materials, electrosics					
10130 67- 296 850 2 3	stimes and shadges, copper electrolytic setting, decopperised, nickel outste-		Nockel compounds, Copper compounds	2009 October	Knows or suspected to cause-cancer, genetic defects or to damage feetility of the unbarn chief.	Cancinogenic, Mutagenic, Scott to Reproduction					Carc. SA. Multa. 2 Rept. 38 SECF RES ACUM Sox. 4* ACUM Sox. 4* ACUM Sox. 4* SKIRINE. 2 Resp. Sect. 1 Skiri Sect. 1 AcumSt Acum S AcumSt Acum S	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE						
10-67-1 200-077-	Stytery - yranine	Biptenyi - yramin; Biterii - e ramina; Biptenyi - e yamine	Aromatic artifies	2008 September	Knows or suspected to cause-cancer, genetic defects or to damage testify or the undown child.	Carcinogenic	Candidate Sct. Reddictor Sct. (annexXVII)				Carc. St. Acute Tox. 4 *	HOSEO HOSEO						
10-10-5 200-200- 1	Benzidine and its saits d-catrologiserys	Berzidis; Berzidina ANDRESSERVIC ANDRESSERVIC A	Aromatic artifies	2008 September 2008	Chind Known or ourspected to cause-cancer, genetic defects or to damage herbitly or the unborn. Chind or ourspected to cause-cancer, genetic cause-cancer, genetic	Carcinogenic	Restriction Set (2006xXVIII)				Carc. 18 Acute fox 4 * Aquesic Acute 1 Aquesic Chronic 1	HOSE HOSE HOSE HOSE	teation, leather, and paper; dyes, for leather, teation, and paper; in security printing, manufacture of plants: films	dys, stiffening agent, compounder in subber, intermediate,				
10-10-1 200-200- 7	e-navalpheny.	a Nitroblytenyt, a nitroblenia; a nitroblyteleye	Nitro compounds	2008 September	Knows or suspected to cause-cancer, generic defects or to damage Metidly or the unbown chief. Knows or suspected to cause-cancer, generic defects or to damage	Carcinogenic	(amexXVI)				Carc. 18 Aquatic Chronic 2	HES			\$2.20 Fermulation Interest of pressandings and/or or escalation freeduding allows	PCLE Funds PCLE Statementure PCLE Collection, mission, deleter products		
81586-20-206-813 4 4	Distillates (personner), Clinich		Petition	2003 February	Enows or suspected to cause-cancer, genetic defects or to damage harbits of the undown cold. [Might not apply when commitments are below legal. Thresholds, and/or full yelloing biddory/is, brown).	Carcinogenic, Mutagenic		Fut registration	200000 - 2000000 tomes per annum		Carc. SB Mala. SB Asp. Tax. 1	HOSE HOSE HOSE			\$0.20 Fermination (Hinding) programation and/or or pushpoling (Including alloys) \$0.00 Ferminations of relater products \$0.00 Ferminations of birls, large scalar connection (including perceivant) products) \$0.00 Ferminations of birls, large scalar connection (including perceivant) products)	PC: A final. PC to Membellion PC to Membellion PC to Membellion (Member product) PC to Membellion (Member product) PC to Membellion (Membellion (Membe		
105/7-76-207-07-	Aramatic hydrocarbons, CP 13, CB-rich		Petaleum	2023 February	Knows or suspected to cause-cancer, genetic defects or to damage heritify or the processor code. (Neglectors apply when coordinated and before topic directions and/or fall preferring biddory in known).	Carcinogenic, Mutagenic		Fut registration	2000000 - 20000000 5000000 5000000 2000000		Carc. SB Mala. SB Aup. Tax. 1	HOSE HOSE HOSE			SU 20 Februarios (Indiana) of preparations and the try behavior (rescholar) alleger SU 20 Residence of closely policies SU 20 Residence of the first policies (residence) productly SU 20 Residence of the closely (residence) productly	Fig. 1 finds Fig. 1 finds products Fig. 1 finds products Fig. 2 finds products Fig. 3 finds products Fig. 4 finds products Fig. 4 finds products Fig. 6 fi		
105/0-20- 20/-date	Gasatine, CS-13, high-octane stabilized estamaed		Petoleum	2023 February	Enows or ourpected to cause-cancer, genetic defects or to -damage fertility or the unboun- chia, (Megts not apply when contaminants are below below tegol thresholds and/or full refining biddonylis brown)	Carcinogenic, Mutagenic		Fut registration	2000000 - 2000000 tonnes per 200000		Carc. Sill Malia. Sill Aup. Tax. 1	HOSE HOSE HOSE			50 30 Femoustics) (Making) of preparations and the "p Jackaging (metading allogs) SIX III Novaluations of closer products SIX III Novaluations of the first products of the pr	PCER Fastell Annual Parketts (PCER Fastell Annual Parketts) PCER Mindeling for General Annual Parketts (PCER Mindeling for General Parketts) PCER Windeling for General Parketts (PCER Windeling for General Parketts) PCER Windeling for General Parketts (PCER General Parketts) PCER General Parketts PCER General PCER GENERAL PARKETTS PCER GENERAL PARKETT		
10070-06-200-06-	Hydrocardons, CF 53, CF9 asson -618, informing teacy traction		Petraleum	2023 February	Enows or coopected to cause-cancer, genetic defects or to damage bettile produce the unions cold. (Megts not apply when commissants are bettile below teget. Thresholds and/or full referring biddory/is known).	Canchegenic, Mutagenic		Fut registration	300000 - 3000003 tunnes per annum		Care. SR Nation SR Ang. Tax. 1	HOSE HOSE HOSE			Str. 25 Februarius (parting dr. preparations audito res pickalinis (residente allany). Str. 1900-billion de challe y delicali. Str. 1900-billion delicale pickalini.	PCSE Fails FEX Statements products FEX Washing and convergences by concerning products FEX Washing and convergences for producting convertisation producting FC SK Washing and convergences from the contents of convertisation producting FC SK Washing and conference producting interface contents of convergence for convergence of con		
105/2-06-207-806- 2 2	Mydrocarbons, Ch-11, nonarons, -rich, reforming light traction		Potosinum	2023 February	Ensure or compected to cause-cancer, generic defects or to damage service and the unborn child. (Region out apply when contaminates are below before the contaminate are below before the contaminate and the contaminates are below to be contaminated and the transition of the contaminate and the contaminate	Carcinogenic, Mutagenic		Full registration	200000 - 2000000 tunner per annum		Carc. 18 Mate. 18 Aug. Tax 1	HOSE HOSE HOSE			SO 20 Femiliation (manufact of programming a matter one placeasing (manufact of state) (manufact of state) profession. SO 20 Femiliation (manufact of state) (manufac	PETA Finals PETA Manufacture PETA Manufacture (PETA Manufacture PETA Manufacture PETA Manufacture (PETA Manufacture PETA Manufacture (PETA Manufacture PETA Man		
300/20-42-207-204-40-45-5	audoricating aint pierwiseums, to an ainte parattiese		Petateun	2053 February	Court or suspected to cause-causer, general michical or to despite a substitution of court substitution of court substitution of court substitution of court substitution of court substitution and or substitution of court substitution and or substitution and substitution and	Carcinogenic, Muragenic, fluid to Reproduction		Full registration	2 - 23 Sciones per annum; 320 - 2000mones per annum		Cars. St	HOSE			30.13 Fernándos (meng é processes estato e pasagerpendede plung. 30.45 Fernándos er fin, oppose estatos (meng pendeg pendede), el se 30.45 Fernándos er fin, oppose estatos (meng pendeg pendede). Se a financia de fin describer de conses.	First design of parts have a personnel of the control of the contr		
103813-0- 80-6	Memanon, (6-typisip 13-disemp- 19-ppisio 4-ppi-nemplautoop-a- potusesimetylphosph, possessim set (1-1)		PFAS	2023 Sansary	bo not degrade in the environment - a "Turner chemical" - PFAS chemicals are widespread in the environment and timed to a number of hearth and environmental problems. Very Presidence (#).	Schwindy persident							may englistermediate	Protection, Fertilizar, Other Agricultural/Chemical Manufacturing				
80760-00- 2017-850- 8 0	Mydrocarbons, CB-11, hydrothated, dears marked		Petoleum	2023 February	Enows or curpected to cause-cancer, generic defects or to damage festility of the utdoors child. [Might not apply when contaminants are below below legal three tools and for full referring tridonylis known;	Carcinogenic, Mutagenic		Fut registration	0 - 33 Somes per annum		Carc. 18 Mate. 18 Aug. Tax. 1	HOSE HOSE HOSE			50:25 Fermanion (yearing) of preparations and/or or packaging (websiding alloys). 50:30 Reductions of raided protects. 50:30 Reductions of raided protects. 50:30 Reductions of fail, (sign scale described protects). 50:30 Reductions of fail, (sign scale described protects).	PCT. Final PCT. Microscopia PCT. Microsc		
80763-67- 207-907- 2 8	Stage, head-sinc smelting		Seed compounds	2013 February	Known or coopected to cause-cancer, generic defects or to damage testify or the unborn.	Yavic to Reproduction		Fut registration	200000 - 2000000 tonnes per annum		Repr. 18. Acute fox. 4 * Acute fox. 4 * SEOTRE2 * Aquatic Acute 1 Aquatic Obtanic 1	HORD HORD HORD HORD HORD			\$0.25 Fermilation (mixing) of preplacations and/or on-packaging (mixinding alloyer) \$0.11 Mendiacture of atter non-invasion insensed products, e.g. placters, cement \$0.12 Mendiacture of inflate control (mixing language) \$0.21 Mendiacture of inflate control (mixing language) \$0.21 Mendiang and construction work	PC 28 intermediate PC 28 Products such as ph-regulators, foundations, percipitates, evaluations a gents PC 38 Prince, purelse, glosses, modelling day	ACE Stone, plaster, cement, glass and organic articles	
80825-00- 200-760- 0 0	Residual sits (petroleum)		Petsteun	2053 February	Known or coopected to cause cancer, genetic defects or to damage heritity or the unborn contd.	Orcinogenic		Fut registration	200000 - 2000000 tomes per annum		Carc. 18 Carc. 18	HOSE			SU E Manufacture of bulk, tage scale chemicals proceeding perceloum products) SUR Manufacture of fine chemicals			
3 0	nickeljilį reoundecanazie		Nickel compounds	2009 October	Known or cuspected to cause-cancer, genetic defects or to damage feeling or the unitions child.	Carcinogenic, Muragenic, Toxic to Reproduction					Carc. SA Muss. 2 Repr. 18 5107 MS 1 Resp. Sent. 1 Skin Sent. 1 Aquatic Aquatic 1 Aquatic Channic 1	HOSES HOSES HOSES HOSES HOSES HOSES HOSES HOSES						
8000-20-20-00- 4 4	michelial uncontrorate		Nickel compounds	2029 October	Known or compected to cause-cancer, genetic defects or to damage fertility or the unitions child.	Carcinogenic, Mutagenic, Toxic to Reproduction					Apustic Chronic 1 Carc. SA Muta. 2 Rept. 38 SFOR 96 1 Reqs, Sens. 1 Skin Sens. 1 Aquetic Acute 1	HEED HEED HEED?*** HEED HEED HEED						
839030-00- 300-000- 4 2	Fours sit personnel, city-traded		Petitionen	2015 September	Knows or suspected to cause cancer, genetic defects or to damage fertility or the unitions child	Carcinogenic		Fut registration	300 - 1000 300000 per 200000		Carc. 18 Ram. Oas 1 Press. Sas	H000 H000 H000 H000				PC 28 Note-Builde - Guidlace S Watterent Sate Success		
80008-20- 200-227- 8	dec alle, paraffisic		Potosinum	2923 February	Ensure or cooperated to counter-content, general, defects or to damage hardling or the outcome, color, (regime occapies, (regime occapies, (regime occapies, and occapies occapies, and occapies occapies, and occapies occapies, and occapies	Grotingelic					Carc. St.	HOSEO			BISE Francisco pienogi y populations solat ur packagog (packadag alapi) Bis Er mandacca et alap pisadag. Bis Er mandacca et alap pisadag selector packagog Bis Francisco et alap pisadag pisadag pisadag pisadag Bis Francisco et des pisadag pisadag pisadag pisadag	Particle Conference of Confere		
80905-00- 87 300-268- 567035- 5 20-8	Reaction products of 1,3,6 this obsoletion - 2,5-othiston, formulatingle and 6-outplythenois, branched and Snear (RP-RP)	Also Formandeligide, reaction products with phenoid heptig derive. and 1,3,4. this disposition - 3,5 diffusions (ECH 100-0 CKM 1671201-38-0)	Heterocyclic compounds	2008 February	This substance interferes with the bostoone operate and is a so called Sedocrine Charupting Chemical (SDQ).	Sindocrine disruptor	Candidate Sci				No termorizad CIP classification							
93903-69- 305-323- 7 2	dimetrytheranoic acid nicket salt		Nickel compounds	2009 October	Known or cuspected to cause cancer, genetic defects or to damage festility or the unitions child.	Carcinogenic, Mutagenic, Sovic to Reproduction					Carc. SA Muss. 2 Repr. 38 STOT MS 1 Resp. Sens. 1 Sain Sens. 1 Aquatic Acute 1 Aquatic Chisanic 1	H000 H000 H0000*** H000 H000 H000 H000						
MELLO CO: 200 409- 1 3	Gasaline, pyrolysis, bydrogenated		Petsoleum	2023 February	Enows or suspected to cause-cancer, genetic defects or to-damage festility or the unborn child. (Might not apply when contaminants are below below legal thresholds and/or full thresholds and/or full thresholds and/or full file.)	Carcinogenic, Mutagenic		Full registration	20000 - 100000 300166 per 20040		Cave. 18 Map. Tax 1	HEED HEED HEED HEED HEED			33 E Manufacture of Busic, Lurge scales chemicals (schooling prediction) producting 32 th Manufacture of the schemicals	PCIE Santa PC IN Vitermediate		
80-13-0 280-083- y	Propysjakaden; propyt de bydiosyden zoute	Ргорудалдан; 6-угарук-у- туранулгаан; Ргору-2-уранулгаан; 1270	Pacabens	MISMAY	refining history is known; This substance interferes with the harmone system and is no called findocrine featurpting Chemical (RDQ).	Sedocrine disruptor, Siguinated concern	CARPE	Fut registration	200 - 2000 Sonnes per 2016/20	Yes, it has been hound in rivers, and in efficient from senage treatment plants.	No termonised CLP classification		CARENTICS, BOA, INBAH, phinysolanticals, plantics	Preservative, polymerization activators and remarkative, and remarkative, and remarkative, and removative, and restroyate a state of the state of th		PCSI Probates, Sugarant PCSI Gaterios, protestar comprehensa PCSI Gaterios, protestar comprehensa		
16238 70- 620-080 2 2	Pulgi spermere 2,33,4,4,5,5- heptations co-ethere co- terations ethere		Hes	2023 2014-10y	to not degrade in the enuconment - a "terreur chemical". PFAS chemicals are widespread in the environment and trivial to a number of beatth and environmental problems. Very President (PF).	Extremely persistent		MONS registration	Yannage data Cantidental					Parameters.				
9 3 3	2 fluoro 4 tilfluora methylpyldine		Wes	2023 2854249	the not degrade in the environment - a "turner chemical". PFAS chemicals are widespread in the environment and instead to a number of hearth and environmental problems. Very President (PF).	Extremely persistent		MONS registration, intermediate registration	Yannage Data Clarifidential				Pharmaceuticals, chesical reagest					
90-20-0 203-303- 7	Виприкатен рипу в тублиувенгого	truly a try truly encounts; or truly properties	Pasabens	MISMay	This substance interfered with the humbons option and its a so called findactine Disrupting Chemical (EDQ.	Sedocrine disruptor, Siquinaliset concern				Not, Butygazabes has been found in indoor air and house dust.	No termonised CLP classification		Antisegric creams, tools, pharmacuscias, cesmedo formulations, household-gradium, ragigases producis, custing for discuss, suchouse, artisticula tanning producis, nair spay, selais, destinate, materiang peet species, codywart, nogi motartialis, and too repetited, tagar scalpinhame, specialis, materiang, seed species of the species of species materials, smaller-up, butfill oils, tabless, and sales.	Anthogal agent, preservative, antifactivist.				

nesis:	2 25-60-	stimes and studges, copper electrishs offining, decoppediad		Capper compounds	2009 October	Enswer or curspected to cause-cancer, genetic defects or to damage feeting or the unitions child.	Carcinogenic, Mutagenic, Toxic to Reproduction					Carc. 18. Marta 2 Rept. 18. 35°CF 95 1 Rept. Sent. 1 Rept. Sent. 1 Apartic Acute 1 Apartic Acute 1	H0801 H0802*** H0802*** H0804 H0807 H0800					
10.00	200-305-	5-ally-1,3-bested outle	5-Alip 1,3-beroudows; 5-air-1,3- beroudows; 5-air-1,3-beroudows; 3-atrus	Highly reactive	2008 September	Enough or the unborn child. Enough or outpected to cause-cancer, genetic defects or to damage bestilly or the unborn.	Reproduction Carcinogenic, Mutagenic					Skin Sens. 1 Aquatic Acade 1 Aquatic Chronic 1 Carc. 18 Mats. 2 Acade Son. 6*	HOST HASO HOSO HOSS HOSS					
86723-	4 40 50	2 Sugge 3 hydrory 6 thiogiciatesian 3 pt-quisites 2 on 5 cos	Satisla	eampounds Highlystactive compounds	2009 October	tertity or the unborn. Anne Known or outpected to cause cancer, genetic defects or to damage tertity or the unborn.	Mutagenic Yanic to Reproduction		Intermediate registration	Intermediate Use Only		Rept. 18 Acute fox. 4* Rept. 18 Acute fox. 4* Skin Sent. 1 Aquatic Chronic 3	HORD**** HORD**** HORD**** HORD*** HORD***			SOM Manufacture of fine chemicals	PC 26 Intermediate	
	8- 205-000- 5			Pessinus	2003 February	Court or suspected to court of the court of suspected to court of suspected to court of the cour	Carsinogenic		Full registration	2000-20000 Sonine per Johann		Aquatic Chronic 3 Carc. sik	HESS			to the headers brought of projections in other or publicage providing all ages to the Ministry and American a	First version of the control of the	
96733-0 0	5- 205-930- E	EditionSignals personners_Crass_ colors-beneath photocoloric distance-based		Petitieus	2003 February	Ensure or outperched to connectation, general descript to be saving of the control of the contro	Carcinogenic		Fut inglatorion	20000-200000 bonne per 26hum		Carc. 38	нам			St. St. Francisco (et al. of proportion of a state of a	The Stage and St	
minus. ?	200-004-	Mydrocarbons, Ct., 1,3-butadiene-and issburne-bee		Pedicinum	2003 February	Enows or curpected to cause-cancer, genetic defects or to damage shrilly or the undown child. [Might not apply when contaminates are below legal thresholds and/or full justicing biotory is known).	Carcinogenic, Mutagenic		Full registration	200000 - 2000000 tonnec per annum		Press. Gas Ram. Gas 1 Carc. 18 Muta. 18	HODE HOME HOME			30.20 Fermium of present of preparations anders or packaging (seekading alloys). SUE Pleasantain of that, taps acid-colorical procedurg postures productly. SUE Pleasantain of the American of the chemicals.	PCII Funts PCIII Internedian	
16-60	200-05-	1,5-dichlaroberzone	o-Cichioraterane; Become, e-Schlass; urbu-Schlaraterane	(Polythalogena ted aromatics	2008 September	This colorance is took to water twing organisms, accumulating in the same and shows timbed degradation in the ensistanteer. This tree-fitting considered to be of an "requirement of concentr".	Equivatent concern	CARPIN	Fut registation, transmediate registation	20000-100000 tonnes per annum	Yes, in deleting water; to said, sediment, temage studge, aquator bloom, to book, in revers, estudies, its gound water, its gound water, its various fields, fish and seatbod. It human adopted fisces and breast milk; in call water.	Acute fox 4° Spelmin 2 300 SE3 Skin Intel. 2 Aquatic Acute 1 Aquatic Chranic 1	H000 H008 H008 H008 H000 H000	Paint strippings, solvents, deglescent, decolorises, buildingstatestas, persolocel, Messe chalendpollents, car prisidentisaeses, in buildingstatestas (participateses, in buildingstatestas (participates), indoor classingstatestas classingstatestas	Solvent, deodocant, depositing agentisiesecthir wisses, guint, estate, their, nations, ciris, agenato. Depositing micros, letters, wood, Solventrior paints. Nemoving paints. Odor control	NI 12 Mandather of partial powers, coulding composeding and convention NL in Proceedings of the Association	PCE Nationals hads PCE Nationals hads PCE Nationals Had 1941 represent Societies April National Had 1941 represent Societies April National A	
96-63	202-629-	Ostaldine	O-Soulding O-Souldina; O-Souldine	Aromatic amines	2008 September	Known or cuspected to cause-cancer, genetic defects or to damage fertility or the unborn child.	Carcinogenic	Candidate Sci	Fut registration, transmediate registration	20000 - 100000 100166 per 20166		Carc. 18 Acute fox. 3 * Acute fox. 3 * Eyelistic 2 Acute Carc. 18 Carc. 18	HOSE HOSS HOSE HOSE HOSE HOSE HOSE HOSE			30/28 Scientific research and development SU E Manufacture of bulk, large scale chemicals (including perceivan products) SU E Manufacture of the chemicals	PC 1X Internacions PC 22 Laboratory (Internacion	
35-60	200-463-	a chara-a taluidine	# Char - thaidir, # class - thaiding, # chara-thaiding	Aromatic artifes	2008 September	Known or cuspected to causecancer, genetic detects or to damage fertility or the uniform child.	Carcinogenic, Mutagenic					Carc. 18 Mata. 2 Austr for 3* Austr for 3* Austr for 3* Agastic Acute 1 Acute for 6*	H001 H001 H001 H001 H000					
16/00 58-6	HID-080-	23,3,4,6 pertahunun 6 methody 25- bio(2,3,2) distribusion 5 (othors in with free free freezing in the same pertahunun freezing in the same pertahunun freezing in the same pertahunun 6 methody 25- pertahunun 6 methody 25- pertahunun 6 methody 25- pertahunun 6 methody 25- pertahunun 7 methody 25- pertahunun 25- perta		Mes	2023 Jahuany	Do not degrade in the environment a "Turner chemical". PFAB chemicals are widespread in the environment and instead to a number of health and environmental problems. Very Per licitor (#F).	Schwooly persident		Fut registration	0 - 33 tonnes per annum				Bectroic and electrical equipment, polymer materials				
16-40	20-60-	& coefficient phenolecularities	4 Methyl-in-phosphodiamis; 4-meth-in- tendediamis; 4-methyl-in- philophoediamise	Aromatic amines	2008 September	Known or cuspected to cause-cancer, genetic defects or to damage bestilly or the unisons child.	Carcinogenic, Mutagenic, Toxic to Reproduction	Candidate Sci	Intermediate registration	Intermediate Use Only		Carc. 18 Mata. 2 Repr. 2 Acute fox. 3 * Acute fox. 4 * STOT RE 2 * Stot Sens. 1 Aquesic Chronic 2	HOSE HOSE HOSE HOSE HOSE HOSE HOSE HOSE			SUM Manufacture of the chemicals	PC to totomediate	
56-03-	20-6%	(spanyetty/(became	(Sponjeth/Decast (sponjeth/Decord);	Highlystactive	2008 September	Chief. Knows or cuspected to cause-cancer, genetic defects or to damage feeting or the unborn.	Carcinogenic		Fut registration, transmediate registration	200-2000 Sonnes per 200400		STOT NE 2 * Skin Sens. 1 Aquatic Chronic 2 Carc. SR Acute Tox. 4 * Eyeloris, 2	HSS7** HSS7 HSS3 HSS3 HSS2 HSS2			SU E Planufacture of bulk, luge scale chemicals (including procesus products) SU E Nanufacture of the chemicals	PC2R Valentadian PC2R Polition, Republica PC2R Particular, Republica PC2R Particular political PC2R Particular political and composition	
96-13	200-679-	1,2-ditrumo-3-chicespropane	1,2 Olderon-3-chicopropers; 1,2 didente-3- chicopropers	Highly tractive compounds, (Polyhalogena ted alkanes	2008 September	Known or outpected to cause-cancer, genetic defects or to damage testing or the unitions chief.	Carcinogenic, Mutagenic, floric to Reproduction		registration transmediate registration	Internediate Use Only		Carc. SB Muta. SB Rept. SA Assertion 3* SFOTRE2* Assertic Channel 3	HOSE HOSE HOSE HOSE HOSE HOSE HOSE			SUE Planetacture of bulk, large scale-chemicals (including percelosus products). SUE Manufacture of the chemicals	PC 32 Purpose preparations and compounds PC 35 Horizontalism	
90-13	202-000-	2,3-68-timopropar-1-st	2,3-bitrompropars 1-o; 2,3- ditromproparse 1-o; 2,3-ditromo 1- proparse; (2,3-bitro)	Highly tractive compounds, (Polythologena bid alkanes	2008 September	Chind. Known or cuspected to cause-cancer, genetic defects or to damage herbidy or the unborn. Chind.	Carcinogenic, Toxic to Reproduction	Candidate list				Associa Chemic 3 Carc. 18 Repr. 2 Acute for, 3* Acute for, 4* Acute for, 4*	HEED HEED HEED HEED HEED	Production offiame returbit polyurethane foams				
10-10	202-000-	1,3,5 tichlargrapase	1,23 frichkepropan; 1,23 trickeropropano; 1,23 trickerpropane	Highlysractive compounds, (Polythologena bid alkanes	2008 September	chind. Known or outpected to cause-cancer, genetic defects or to damage heritity or the unborn chind. Known or outpected to	Carsinagenic, Toxic ta Reproduction	Candidate list	Fut registration	1000 - 10000 100106 per 201001		Carc. 18 Rept. 18 Acute flox 4* Acute flox 4* Acute flox 4*	HORD HORD **** HORD HORD HORD HORD			30 IX Manufacture of raday products. 30 IX Manufacture of raday products. 30 IX Manufacture of placetors products, undusing compounding and conversion. 30 IX Manufacture of their, futige cuttie connecting procuring producting. 30 IX Manufacture of their connecting procuring producting.	PC IX Intermediate	
10-23	202-013-	1,3-dichlaropropan-2-st	1,3-dichiagropas-9-ol; 1,3-dictoropropas-3-ol; 1,3-dictionopropas-9-ol	(Polythatogena ted atkanes	2008 September	Knows or cuspected to cause-cancer, genetic detects or to damage testing or the unitions chief.	Carcinogenic		Intermediate registration	Intermediate Use Only		Carc. 18 Acute fox 3 * Acute fox 4 *	H080 H081 H082					
96-29	200-200- 4	Successional early methyl successions, ethyl methyl successions, ethyl methyl successione	Ni) 14 butan 2-yidanentydroqia sinin 2- butanose, esimi; filmy inetty i serusimi; (2i) N-Mpdisay-2-butaninini; tutan-2-doe asimir;	CODMX	2021 Sahaany	Ensure or suspected to cause-cancer, genetic deheat, or to damage herbilly of the unbown chief.	Carcinogenic	CARPIN	Fut registration	>0.000m < 10 000mmeet.per addust.		Carc. 18 Acuto Yox. 2 Acuto Yox. 4 500 Sid 500	H050 H051 H052 H059 H059 (upper sepiratory 1947) (blood spiratery H053 H053 H053 H053 H053			30 t Nanderlan eftek, leges de ofenstelsjochskegeminn præsist 30 t Nanderlan eftek, leges de ofenstelsjochskegeminn præsist 30 til Fernador Jesseg i fyrstelstels seder og aktig gjeskelstel skipt)	PCNC Garlage And grown, guarter guarrenteems PCED Progress group artifact, and companieds.	
96360-0	6- 800-300- 5	2-Propensic acid_2-crisson, 2.3.4.4.5.6.4.7.7.0.03- 5/decaffusion(s) state		Mea	2023 201420y	bo not degrade in the environment - a "Turner chemical". PAA chemicals are widespread in the environment and instead to a number of health and environmental problems. Very Presidence (#).	Sicremely persistent		Fut registration	13 - 190tonnes. per annum				Pulytter products, ink			PCID Polyters progrations and compounds.	
99-45	202-100-	Stylenethiousu	Inidazoldine 2 Mione; Imidazoldine 2 Mion; Imidazoldine 2 Hona; Imidazoldine 2 Mione	finicaminocarb onyl campounds	2008 September	cause cancer, genetic defects or to damage twistly or the unborn child.	Yanic to Reproduction	Candidate list	Fut registration	100-1000 tonnes per annum		Repr. Sit Acute Tox. 4 *	HOSEZ			50 11 Manufacture of redder products 50 16 Manufacture of basic meters, including alloys		
M7503-0	a 207-203-	Peratins (peroleum), somat Coll, chiese		(Polythalogena ted atkanes	2021 September	Tools to water thing sognitions, accumulated in the same and degrades very standing the environment. Tools to water things are constituted in the same and degrades very standing to the same and degrades very standing to the same and the sa	PETVAR	Canadidate Sci						Plane-stockers, particing address is plantics, sectors, radder and twelver.				
87-58	202-003-	e o copazo o tenidos	4 o Tolgazo o Minidio, 4 o Millazo o Minidios, 4 o Miglazo o Minidios	Aramatic amines, Aza compounds	2008 September	Known or outpected to cause-cancer, genetic defects or to damage festility or the unborn child.	Carcinogenic	Candidate list				Care. 18 Skin Sens. 1	HOSE?					
17100-1	8- 30° 85- 5	Alkanies, CSP-DIL, ellismi		(Polytuskyena ted atkanes	2021 September	Toxic To water triving organizms, a commutate to an examinate or the same and degrades very sharping the environment. Toxic to water that organizms, accommand organizms and Toxic (PRE), and very Bioaccommitative (PRE), and very Bioaccommitative (PRE).	PREMINE	Candidate sur						Flame woundering paradising address is plantice, sestions, cald or and feedbase.			All Services	
17100 3	9- 338-333- 3	эфександом, ССУ 30 пубованае ейсталь, 400. Тура		Pessions	2003 February	Ensure of europeched to cause-cancer, general defects or to damage harding or the estate contact of the estate contact progen our page to the estate contact page our page to the estate contact of the estate contact page to the estate before tagget three books and but had participated and estate page to the estate pa	Carcinogenic					GHC-38	HOSE			Bit II formalisis (steep) of projection a softer in a single-grounding along. Bit is formalised and other soften. Bit is formalised and other soften. Sit is formalised and other soften. Sit is formalised and other soften.	His design of the control of the con	
street.		1,5-Pyridineckation(d distriction, 2- (officeromethyl-a-(2-methylangs)-a- (officeromethyl-)		Wes	2023 Inhany	Do not degrade in the environment - a "Turner chemical" - PFAS chemicals are widespend in the environment and tinked to a number of health and environmental problems. Very Persistence (#)	Subsembly persistent							may engineermadiate	Pesside, Festion, Other Agricultural Chemical Manufacturing			
sinos-	309-209-	Strance, 3,2*-iminable , N-(C29 Sh- tranched and linear abyol devise.		Amines	2029 November	Known or cuspected to cause-cancer, genetic defects or to damage feetility or the unborn chief.	Yasic to Reproduction		Fut registration	1000-10000 100100 per 201001		Rept. SB	намер					
97-99	200-605-	tiesanyarotutungi aksineri	Deta	Heranocyclic compounds	2014 October	Knows or suspected to cause-cancer, genetic defects or to-damage feeting or the unborn child.	Yasic to Reproduction		Full registration	300-3000 Somes per annum		Epatrit 2 Repr. sk	HOSSI HOMOOY	Non-trick surfaces on cooksales, provides Solities on Carpers, and Castling	Used as animential bioquers, dyes, secins, perdicides, industrial cleaners, and empiring Memobrishes. Source: HSCR	20 C Manufacture of public products of a color products. 20 C Manufacture of public public products of public publ	PCLI Perilisan KELI Fant LE Brownstan KELI Sont KELI Sontonian KEL	
m-0*	200-400- 5	A.A.P.Chiorobiane	a,a,a-dictionatival; a,a,a-dictionativales; a,a,a-dictionativales	(Poly(halogena bed aramatics	2008 September	Known or cuspected to cause-cancer, genetic defects or to damage testibly or the unborn child.	Oscinogesic		Intermediate registration	Intermediate Use Only		Carc. Sill Acute flox. 3 * Acute flox. 4 * 35 of 56:3 Sacinitis. 2 See Sam. 5	HOSO HOSO HOSO HOSO HOSO			32 E Manufacture of bulk, large scale chemicals pacturing percelular products) SUR Manufacture of the chemicals	PC 28 Intermediate	
10-00	20-635-	a,a,a estimostoluese		MAS	2023 January	Do not degrade in the environment - a "harver chemical". IPMA chemicals are widespead in the environment and tinked to a number of hearth and environmental problems. Your Persistent of IPM.	Subvenely persistent		Full registration, transmediate registration	13 - 100 tommes per annum				pinngulatus and water treatmenguedum and taboratiny denticals, health devices and scientific messach and development, pharmacountains				
m (2		Plantal, 3 (tillusconstitut)		Mea	2023 Sahaany	bo not degrade in the environment - a "larener chemical". PFAS chemicals are widespread in the environment and trisked to a number of health and environmental problems. Well Persistent (PF).	Бангон) ресілгес							Restriction in the industry	Basic Organic Chemical Manufacturing	SUR Plantifoldure of facility large scale chemicals (including personens products), SUR Mendachan of fice chemicals	PCE Obsc (Streetsdates	
1623- 7	7 338 756 7	Najatha (pietokumi, light deate- cracked, thermally teated		Petoteum	2053 February	Known or cooperated to counter-cancer, general defects or to damage the station, counter-cancer, prepared on the station, counter-cancer, pregnation of the station, when contaminated as to before before the station of the station o	Cancinogenic, Mutagenic		Full. registration	300000 - 3000000 tunnes per annum		Carc. 18 Mats. 18 Aug. Tax. 1	H050 H050 H054			30 30 Fermation (Integral of preparations and/or re-paskaging (sectacing adopt) 30 E.P.Gandachus of East, Lupy scale consistent producing producing producing Producing SUR Mendachus of the observation		
10020-	0 300 733- 0	Recidure, clasm colored, thermally shalled		Petroleum	2003 February	Known or cuspected to cause cancer, genetic defects or to damage fertility or the unitions child.	Carcinogenic					Cave. Sill	нако			93 32 Fermionios prientigi of preparations another or packaging perchading alloyey. 30 E Manufacture of float, large scale chemicals proclading perchading producing. SUR Manufacture of float interescals.	PC32 Fulls.	

m-10-0	202-679-	a Tan Buyyanusi	1-hydroxy-a-tent-dunydancowe, 2-ly- bydroxyglanoxy-2-methyloogaes, 4-t_13- dimethyloglanoxy, 4-t-dunydancoxy-aes- burydanoxy, 4-t-dunydancoxy-aes- burydanoxy, 4-t-dunydancoxy-aes-	Allegiphenois	2008 September	This substance inteless. with the homose system ands is an called Sindocrine Disrupting Chemical SIOQ.	Sedocrine disruptor, Equivalent concern	Candidate Set, Callad Set	Full registration, Intermediate registration	20000 - 200000 a 100000 per 200000	Yes, in industrial efficiency to consider and produced enable (by- product of offshore-six processings, constat warrest, estimated, to correct, to indoor air and dwar	Repr. 2 Skin first. 2 Sye Dam. 1	HOME! HOES HOES	Surface coating/meins, with, rubber, scap, intocombuse, servicine, Partics, fabricating of, glass-place and pyrothesia kills, landstag olds, nubber, scape, glass, out provettions, paints.	Manamer, articeldant, intermediate, addition, adherous, productabilisms, valcacions, bardeens, aed- chape.		PC II Thornesiano PC II Alberioni, materia PC II Alberioni, materia PC II Program programma 1881 inspirado il PC II Carleg Carlego III Carlego III periodorio PC II Carlego III porto III carlego III periodorio PC III Carlego III porto III carlego III periodorio PC III Carlego III porto III periodorio PC III Carlego III porto III periodorio PC III Carlego III periodorio PC III Thornesiano PC	steps://madwdpl acechemas.og /abstrative/che mica/de-50-4
10-10-1	310-W1-	&-chica-a,a,a-trifucestoluene		Mes	2023 Inhany	Do not degrade in the equipopment - a "farmer chemicals are widespead in the environment and disease to a number of health and evaluationness produces." May President - New York (1998) - The chemical produces.	Edwardy persident		Full registration, Intermediate registration	200-2000 Sonnes per Johann	and dwit			to paint and coating, to periodesi. Chanse.				
m 75 7	202-006- 3 202-756- 0	4-ten-butyttenosic acid	Monorisidenzare, MRIL Minaseoil, Mono	Highly tractive campounds Nitra compounds	2013 February 2015 September	two presented by Enswis of supported to cause-cancer, generic defects or to damage besting or the undown child. Known or suspected to cause-cancer, generic defects or to damage besting or the undown child.	Yanic to Reproduction Yanic to Reproduction		Fut registration, intermediate registration	200-2000 Somes per 200400 Smarthediate Size Only		Rept. 18 57 OF RE 1 Acute Yor. 4 Acute Yor. 3 Carc. 2 57 OF RE 1 Rept. 18 Aquatic Chronic 3	H000 H000 H000 H000 H001 H001 H001 H001			SUE Handackers of the chemicals SUE Plandackers of the chemicals SUE Promotions plandaging representation and the republication plantaging producting allows SUE Promotions of the law party and minimals and applications processed SUE Promotions of the law party and minimals and applications processed SUE Promotions of the law party and minimals and applications processed SUE Promotions of the law party and minimals and applications are allowed to the law party and applications are all the law party and applications are allowed to the law party and applications ar	PCSE Transcellor PCSE Property Proposition and Engineering PCSE Caretagnate princip Stream, Stream, particularies PCSE Caretagnate princip Stream, Stream, particularies PCSE Transcellor	
99008-66 4				Chramium compounds	September 2003 February	Setting or the unions child. Known or corporated to cause-cancer, genetic defects or to damage facility or the unions.	Reproduction		intermediate regulation	Use Only		Repr. 28 Aquatic Chronic 3 Carc. 28 Sain Sens. 1 Aquatic Acute 1 Aquatic Chronic 1	HORD HORD HORD HORD HORD HORD HORD			AL S. CHRONOLOUS IN LINE TO SELECT STREET, AND A CHRONOLOUS STREET, AND	A. A. Commission	
60-ato-a	40-80 1	coppet(2) dimitate, customed Metates of: discident d <2 sthoughtfore d +(1) dimitate(2) sthoughtfore d +(1) dimitate(2) substatione(p) (1) substatione(p) (2) substa	Dye K; pentanodium tydrogen bioty- (mineyer-borg)	Ass compounds	2008 September	Known or cuspected to cause-cancer, genetic defects or to damage fertility or the unborn child.	Yasic to Reproduction		MONS registration	Tonnage Cata Cantidential		Rept. 18 Aquatic Orionic 3	HOSED***					
60-600-6	433-060- 5	A X I minimum of performinis, RR, 32- teramenty - 4,7,32,33- teramenty - 4,7,32,33- teramenty - 4,7,31,33-teramenty - 4,7,31,33-teramenterate (access)		MAS	2023 Density	Do not degrade in the equiporated: a "farmer chemical". PFAS chemicals are widelypead in the environment and dissert to a number of health and environmental problems. Very Persistent (#F).	Extremely persistent		MONS registration	Yannage Carta Cantidential								
60-ser- 820-7	40°-800-7	А кіздын об. 3 (N-2)- фітебуратіноргору) (Са- фітебуратіноргору) (Са- куютьоватующью патаніва україна с віді я уфітетую 2/Са- ратшохікующью аткаруюцью тольки розрамам; 3 (N-2)- фітебургоруатноватіноу при- станіва україна патаніва с віді рефітебургорогі		Mes	2023 Innuity	Do not degrade in the environment - a "hawer chemical" - PFAS chemicals are widelpesad in the environment and tissed to a number of health and environmental problems. Very Provinces (IP).	Schwindy persident		MONS registration	Tonnage Cata Cantidential								
50-02- 780-6	630 780 1	Ventetor finag	Можно иг. 16-29 будому 2-20- тетулитуруально метому регуриальную © этемулитуруально, № 23-34 с-2- форму и принципально принципально, 2- темулитуруально, темулитуруально, 2- темулитуруально, темулитуруально, 2- темулитуруально, темулитуруально, 2- темулитуруально, 2- темул	Highly reactive compounds, Anisocational compounds	2008 September	Known or suspected to causecancer, genetic defects or to damage festility or the unborn child.	Carcinogenic, Mutagenic					Carc. SB Mata. 2 SPOT RE2 *	1000 1001 1000					
60-613- 640-4	433-445-4	Amidure of 5-1% methylecture occupantions recoper tyle 3-citaloge 3,3-citalogie 3 eres, to (3- methylpethuroneppractions recope tyl-3-citalogie 1,3-citalogie 3-one		MAS	2023 Innuity	Do not degrade in the econoconsect - a "turner chemical". PFAS chemicals are widespead in the ervironment and linked to a number of health and ervironments produces. Way Provinces (#F).	Extremely persistent		MONS registration	Yannage Carta Cantidential								
80-638 839-1	400-800- 1	UMILLY ACT OD 360		MAS	2023 Innainy	Do not degrade in the equipochiest - a "farewr chemical". PFAS chemicals are widespead in the environment and tissed to a number of health and environmental problems. Very President (PF).	Schwindy persident		MONS registration	Yannage Cata Cantidential				Pigenee's Surpaint and printinginess	Pigments for paint and printing wax			
80-831 880-1	20-900-1	A minute of 1,13-16(2) aminomethylphosyl 1,13-19(30)- ticatio-2,69 tions; a minute of ologometr (1,3-06)- aminomethylphosyl 1-20(2)-16(2)- aminomethylphosyl 2,40-16(4)- aminomethylphosyl 2,40-16(4)- 114-18(30)-16(30-2-2-2)		Highly reactive compounds	2008 September	Known or suspected to cause-cancer, genetic defects or to damage feetility or the unitions child.	Carsinagenic, Toxic to Reproduction					Carc. 18 Rept. 18 Sain Sent. 1 Aquatic Chronic 3	H360 H3600*** H527 H623					
28-2	420-270- 2			Mes	2023 Density	Do not degrade in the environment - a "harver chemical" - PFAS chemicals are wideliges of in the environment and instead to a number of health and environmental problems. Very Presidents (P).	Schwindy persident		Fut registration, NONS registration	53 - 500 tonnes per annum				Clusting products				
\$0.633 38-6	235-385- 6	Anisas # (1711/97/17) TOSCHISON # (1711/97/17)		Mea	2023 Inhaby	Do not degrade in the exchanged - "Planes" and controlled - "Planes" a	Scannely persistent		MONS registarion	Yansage Cata Castidential								
80-839 839-4	423-820-	лан на принципации н		Mes	2023 January	Do not degrade in the consistence in Thereion Chemicals are violenticals are violenticals are violenticals are violenticals are violenticals are violentical to the annivolentical proteins. Very Proceedings (VP).	Sidewoolly persistent		MONS registation	Yannage Carta Cartifidential				Pigeneets to cyalist and printing inix	Pigments for paint and printing into			
60-cm 580-0	as so	POCKMIDE ROIN		MAS	2023 (2034)	Do not degrade in the environment - a "flames" chemicars are wideoperad in the environment and distant to a number of hearth and environment problems. Very Persistency (47).	Edwardy persident		MONS registration	Yannage Carta Cantidential				Plantis products.				
60-029 680-3	29-80-	TINGTER MIG CD ZN		Mes	2023 201039	Do not degrade in the environment: a "traveer chemicals are widespread in the environment and instead to a number of health and environmental problems. Very Persistency (#):	Edwardy persident		MONS registration	Tonnage Cata Cantidential				Pigenees to paint and printing insk	Pigments for paint and printing leas			
60-000 660-4	20-00-4	Birg a 1 cuspiphengi; iodonium pertuorobatana suitonata (PFBI)	bis (4+6-unglyberrys)colonium nonathur sixusereumbonne, NCHAMP methyl ethyl (2-	Mes	2029 November	Degrades stoody in the environment, transports excitly in water and is bard to remove in water beartmentplants. Very	PHENNAL Sciencely persistent	Cardidate Sci	MONS registration	Tonnage data contidental								trape://manarps ace:chemise.org /attentives/the mica/60-ED- 660-4
60-ess- 86-3	235-960- 3	diethy (2 (nydrawinethylcarianocytethylphosy honate MacCon mass of 2 ankno-o-methyl-o- ((0)-(4-min-2- (min-o-methylphosyl)diazenyl-o-(2-	menty ethyl (3- (thydrodyn ethylau hannolycholybouponat (thydrodyn ethylau hannolycholybouponat g	Organophosph	2009 October	Printed and wey violate related. Known or coopered to cause-cancer, genetic devices or to damage facility or the unbown child.	Mutagenic, Toxic to Reproduction					Carc. SB Muto. SB Skin Sens. 1	HOSEO HOSEY					
60-es- 48-7	400-400-7	procurating of the process of the pr		Mes	2023 Innusy	Do not degrade in the environment - a furewar commission - 2 furewar commission - PPAS chemicals are wide equation in the environment and linked to a number of health and environmental problems. Very Persistent (PF).	Secretary personance		MONS registation	Yansage Cata Cantidectal								
50-60 760-6	40 No 1	cobat lithium nickel oxide		Nickel compounds, coase compounds	2009 October	Known or outpected to cause-cancer, genetic defects or to damage facility or the unitario child.	Carcinogenic	Rectriction Set (200exXVIII)				Carc. SA Acute fox 2 * STOT RS 1 Skin Sent. 1 Aquatic Acute 1 Aquatic Originic 1	H0801 H0201** H0027 H000 H000					
80-423- 380-4	40-00-4	ELEMENTA AND CO XXII		HAS	2023 Innainy	Do not degrade in the equipment - a "farmer chemical". PFAS demicals are widelypead in the environment and instead to a number of health and evaluatemental problems. Very Persistent (#F).	Schwinely persident		NONS registration	Tonnage Cata Cantidential				Pigments for paint and printing insis	Pigments for point and printing leas.			
EC-485-1	446-800- 3	(S)+my/3-jL4- diffuono(coheanicatiousmido)-3- phenylpropaniate		MAS	2023 Sanuary	Do not degrade in the environment - a "forever chemicals are videopread in the environment and tinked to a number of health and environmental problems. Non-Receivemental problems.	Schwindy persident		MONS registration, intermediate registration	Tonnage Cata Cantidential				Pharmackutcaluse				
60-dia 680-2	200-000- 2	1,1,2,3,3,4,4,4 constitues N,9 bis; 2- liyd rogethy? -> buta resulfusamide		Mes	2023 January	Do not degrade in the environment - a "Turner chemical". PFAB chemicals are widespread in the environment and instead to a number of health and environmental problems. Very Prosident (MT)	Sciencely persident		MONS registration	Yannage Cata Cantidential				влитейзме, вибосе астие а деять	istemediates, surface active agents			
50-die 330-2	480-330- 2	11,32-98xhore-9-53,32- srbuosettugettase		MAS	2023 2303436y	Do not degrade in the equipment - a "tarever chemical". PFAS chemicals are widespread in the environment and blood to a number of health and evuluamental problems. Very Provinces (yP).	Schwindy persident		Full registration, NONS registration	13 - 1001connes per annum				Whething and cleaning products, tabelcated products, workfolds, whetheric and optical equipment				
SC-880 £10-2	am-210- 1	3 Proganesatholic acid, 3- Deeplijonantuoraturiji sathaylganin 4) 2 hydray, Manaammonium faiti		Mes	2023 2004any	Do not degrade in the equipment - a "tarwer chemical". PFAB chemicals are widespread in the environment and blood to a number of health and evaluationates problems. Very Provinces (yP).	Sciencely persident		MONS registration	Yannage Clata Clarif Gertial								
SC-888 780-0	ass 700	Tribusy-2-methoxypropylytocytonium sch with 4,7-(2,2-9 fillusio-2- (schlussomethy) enysterelpis(phess)		Mes	2023 Innuity	Do not degrade in the existocenter. In Terreir Chemicals are widespread in the evidespread in the evidence of health and evidence of health and evidencemental problems.	Sciencely persident		Full registration	0 - 33 Nones per annum				Manufacture of polymer and rubber products.		SIG IZE Minimfective of radiosity production	PCXX Polymer preparations and composeds.	
50 ass 770-4	am 770-	1-(4-Mates) 1- cupotal and yellow (1-12-12-12-12-12-12-12-12-12-12-12-12-12	Yarax	PFAS	2029 November	begisses stony in the environment prospects socily in water and is hard to remove in water bearmenplants. Very Persistent and very Mudite pubMis.	PHEWNAN, Schwedy persident		MONS registration	Yannage Data Cantidential								tops://manage ace/chemiss.org /adminatives/che micardio-des- 770-4
50-886 780-3	ass-760- 3	1-(4-butoly 1- raphthylomalypromaperium 3- phopoly 3. Shepter 9-(4-13.3- to situocoma seuritarum		MAS	2023 Density	the not degrade in the environment - a "farmer chemical" -PFAS chemicals are wideopenad in the environment and disease to a number of health and environmental problems. Very Persistent (PF).	Extremely persistent		MONS registration	Yannage Carta Cantidential								
80.615 380-7	ato-mo- 7	reaction mass of 22,3,3,6,6,6 confidence-of(2,1,2,3,3,5 perpertunous perpensions and 2,3,3,5,6,6 - confidence-of (hep-table-organity/general-bosine)		HAS	2023 January	Do not degrade in the environment - a "harver chemical" - PKM chemicals are wideopened in the exercisement and insend to a number of health and environmental problems. Very Procisions (#).	Schwooly persistent		Full registration	32 - 300 tonnes per annum				Laboratory magnet				

			1	ı —	Proper description in the											
50-860 280-8	au 200-	13,1333-headson-4(1,13333- headsonpropaggentare	MAS	2023 201420y	Do not degrade in the environment - a "farmer chemicals are wideoperad in the environment and linked to a number of health and environmental problems. Way President (PF)	Schwooly persistent		MONS registration	Yannage Data Confidential			Schero				
60 ma 620 m	au ao 1	24thoup 3,3,4,6-pertations 1,5- Big5,3,2-resolutions 2,5- Bibliocentry, resolutions 1,5- Bibliocentry, resolutions 1,5- Bibl	Hea	2023 January	On not degrade in the sensionnest - a "tareer chemical". PFAS chemicals are widespend in the environment and disease to a number of health and sensionnests problems. Way Presidence (#F).	Schwooly persistent		NONS registration	Yannage Data Cantidential			Chearing, Machanics				
60 700 540-3	700 600-	11,123,131,38,20,20,23,23,31 11,123,131,38,20,20,23,23,31 101000000000000000000000000000000000	Mea	2023 Saturaty	On not degrade in the sensionnest - a "tareer chemical". PFAS chemicals are widespend in the environment and disease to a number of health and sensionnests problems. Way Presidence (#F).	Secretary persident		Fut registration	0 - 32 tonnes per annum			Couring products, wax, towers, polishes and waves			PCIN: GUARQUAND JAIRS, TRIORINS, SAINTANNINS; PCIN: PRINTER TALANSMINN; PCIN: PRINTER AND AND MINOR.	
SC 700- SKD-6	750-860- 4	Saposification and seldation product of camavita waxwith acidic sedium dichromate solution	Chromium compounds	2013 February	tery Personner (4P). Enows or cuspected to cause-cancer, genetic defects or to damage testing or the unitions chief. Enows or cuspected to	Carcinogenic		Fut registration	SISC - SISSO Sunners per annium	Carc. 18 Skin Sens. 1 Aquatic Acute 1 Aquatic Chranic 1	HOSE HOSE HOSE HOSE					
SC 700 730-1	700 700	Saponification and crédation product of camardia waxwith acidic codern dichonomy product activities with	Chromium compounds	2013 February	Chief. Ensure or compected to cause-cancer, genetic defects or to damage herbitly or the unitions chief.	Orcinopnic		Fut registration	300 - 3000 Sonnes per 20040	Carc. SB Skin Sens. 1 Agustic Agust 1	HESS HESS HESS HESS					
SC 700- 726-9	790-705-	ethylane glycal Saponification and selection-product of cannuals warveith addit codes obstrates established with 3- ments established with 3- ments established with 3- ments established with 3- ments established with calcium ditydraxion	Chramium compounds	2053 February	Known or suspected to cause-cancer, genetic defects or to damage fertility or the unborn child.	Carcinogenic		Fut registration	200 - 2000 Sonnes per annum	Carc. 18 Skin Sens. 1 Aquatic Acade 1 Aquatic Chronic 1	HESS HESS HESS HESS					
60 700 706-2	700-705-	Reaction tractor (pli) 11.12.1.4.5.46.7.7.7 oliocations on microphysics and (pli) 11.12.4.5.5.46.7.7.7 oliocations of microphysics and (pli) 11.12.4.5.5.46.7.7.7 oliocations on microphysics on an (pli) 11.12.4.5.5.46.7.7.7 oliocations on microphysics on one olivertaines of microphysics on one olivertaines of microphysics on one olivertaines of olivertaines olivertain	PFAS	2023 380434y	Do not degrade in the equipment - a "farmer chemicals are widespend in the environment and tissed to a number of health and evaluationates problems. Very Presidence (**)	Selectedly persistent		Fut registration	13 - 100 tonnes per annum			Shectoric, electrical and optical products.	Head this ober facion, metal working fluids, and washing and cleaning products	NOTE Meuricizare et traccand unas products, except mustinery and equipment NOTE Meuricizare et company, electronic and optical products, electric repulpment NOTE meuricizare et company, electronic and optical products, electric repulpment NOTE flowers in manufacturing e.g. maniferen, equipment, velocies, other transpart equipment et company.	PCE Other Rever; PCE WHITE TRANSPORTED AND, PCE PROPERTY TRANSPORTED AND, PCE PROPERTY AND ADMINISTRATION, PCE	
60 MD - 6	903-925- S	Reaction mass of chlorodiffuoroactic acid and Villumscodic acid	Mea	2023 Density	Do not degrade in the environment - a "farmer chemicals are uideligned in the environment and dissed to a number of health and environmental problems. Why Persistent (#F).	Setremely persistent		Full registration	0 - 10 Nonnes per annum			Laboratory agent				
SCHII- aths	100-807- 1	Reaction make of portunitions triffsconsorters and potacisium triffsconsorters are applicated	MAS	2023 Innuity	Do not degrade in the environment - a "farmer chamical" - PFAS chemicals and in the environment and instead to a number of health and environmental problems. Very Persistency (#).	Selectedly persistent		Fut registration	300-1000 300-05 per 200-05					SUR Mandachine of the chemicals	PCIN transaction	
50-838- 35-7	100 ani-	2.23.24.43.58.17- didecaturate polytope (E2.23.24.43.58.17-)	Wes	2023 (2034)	Do not degrade in the environment - a "Sureuer chemical" - PFAS chemicals are wideopered in the environment and linked to a number of health and environmental problems. Very Presistent (#F).	Selectedy persistent		Fut registration	0 - 12 tonnes per annum			Plantic products		36/7 Printing and regordation of recentive media. 36/8 Manufacture files demonster. 36/18 Manufacture files demonster. 36/18 Manufacture files demonster. 36/18 Manufacture files demonster. 36/18 Manufacture files demonster.		
SCHEP S20-2	942-500- 2	Reaction massed 2-chlore, 2- (disconnection) 1,1,2,3,3- bendiscopagase and 2- chlorest ethics 1,1,2,3,3- sparts on pagase	MAS	2023 January	Do not degrade in the environment - a "flavour Chemicals". PFAB chemicals are wideoperad in the environment and linked to a number of health and environments problems. Why Persistency #5.	Setremely persistent		Fut registration	0 - 33 tiones per annum			pringulative and water treatment products	Solvent	SUR Mandachine of the chemicals	PCZE Products such as pr-segularins, forcioniers, prospirarits, neutralisations agents	
SC450-289-5	860-289- S	dr, tri- and tro-phisosomadecane	(Polytusingens and attached	2021 September	"Took to water thing angainsmit, accumulates in the same and degadesic very storely in the environment. Took to water thing organisms, accumulates in the same and degadesic very storely in the evolutionment. President, Repolational and Took (PRT), and very thousand and president and evy thousand and president and evy thousand and the committee of the committee of the com	PESSANA	Candidate Sur					Plante Handrick, plantiolog additives in plantics, designs, Adder and feedbar.				
50%6- 935-6	960-903- 4	e-(1-(13-dichlore -0-bumpheny) -1- pishuomethy -1,5-displar-1,2- auzo-3 yly -0-(2-ethy-2-on-1,2- cusumin-4 yly -2-methylaetzemin	Wes	2023 Innahy	Do not degrade in the environment - a "farewer Chemicals are widespend in the environment and linked to a number of health and environment aproblems. Very President (#F).	Seawney persident		Fut registration	0 - 33 Sonnes per annum			Plant protection product			PCST PLAT grandisks yeakers	
No-Cas S		products of paradismissionly and > paradismissionly asset of a 3.2 (Dismissionly in released from 3.2 methylensionly in reflect control for must obtain a season of an exact of a product of a exact of exact of a exact of exact of	Amines	2027 February	Knows or outpected to cause-cancer, genetic defects or to damage feeling or the autours child.	Carcinogenic				Carc. 18 Mars. 2 Acute Yox. 4 Acute Yox. 4 Acute Yox. 4 3500 Moz. 2 Sep Care. 30 Sep Care. 3 Sep Care. 3 Aquatic Chronic 2	HOREO HOREI HOREI HOREI HOREI HOREI HOREI STALL HOREI HOREI HOREI HOREI HOREI HOREI HOREI HOREI					Regionalise(s) and Chemical Call (Callenda Called C
No-Cas o		saction products or partitional deplet on > following partition of control of the 12/0cm/action of the day. Triberty 12/1-12/24 13/29/4/400 distance[per]	Amines	2007 February	Known or suspected to cause-cancer, genetic defects or to damage feetility or the unitions child.	Orcinogesic				Carc. 18 Mars 2 Acro Flor 6 3500 RS2 Sain Carc. 90 Sp Dans 1 Skin Carc. 12 Aquatic Chronic 2	HOREO					https://marketps acs.chemae.og /abanatives/che mical/No-Qu-2
No Coo d		e-gass microfiles disspeciations composition (2000cm disminishment discontinuous disco	Mineral Stones	2057 February	Known or suspected to cause-cancer, genetic defects or to damage setting of the unitions.	Orcinogenic				Cars till	HISS					
Various 2		5 sec 6ugo 2 (2,4 disampliquicones 2 se 2 y 5 e semby 1.2 disamb [1,5 see 10 y 5 y 6 e semby 1.2 disamb [1,5 see 10 y 6 y 6 e semby 1.2 disamb [1] been 10 y 6 e semby 1.2 disamb [1] been 10 y 6 e semby 1.2 disamb [1] been 10 y 6 e semby 1.2 disamb [1] been 10 y 6 e semby 1.2 disamb [1] been 10 y 6 e semby 1.2 disamb [1] been 10 y 6 e semby 1.2 disamb 10 y 6 e semby 1	Mesopoic compounds	2015 September	Accumulated in water timing experience and degrades very closely in the environment. Very Persistence and very Biosoccumulative (IPVII).	PETAPAR	Candidate list			Péridence						
Various,		Hacidan mass of 2-emplosey 12-empl- 42-discipt 2-said-tion 23-dimini- tanciants advanciants and 2-emplosey 12-empl-92-2-emplosey/oxyl 2- calemy/pm3/4-copt 2-said-tion 4-dis- dimini-tionnessed accessed, (sea document of DOM and MONS) (sea document of DOM and MONS)	Tis compounds	2015 September	Clamages Servicity or the unborn-child	Yasic to Reproduction	Candidate Sct			Reprotoxic substance Candidate list						