

CAS Number	Formulant	Nom du produit	List Number	Allergen _ allergène
0000050-0	FORMALDE	FORMALDÉ	2	N
0000050-2	LACTIC ACID	ACIDE LACTIQUE	4B	N
0000050-7	SORBITOL	SORBITOL	4A	N
0000050-8	ASCORBIC ACID	ACIDE L'ASCORBIC	4A	N
0000050-9	DEXTROSE	DEXTROSE	4A	N
0000052-5	BRONOPOL	BRONOPOL	4B	N
0000052-9	CYSTEINE	CYSTÉINE	4B	N
0000054-2	D-GAMMA	D-GAMMA	4A	N
0000056-4	GLYCINE	GLYCINE	4B	N
0000056-8	GLYCEROL	GLYCÉROL	4A	N
0000057-1	HEXADECA	ACIDE PALMITIQUE	4A	N
0000057-1	STEARIC ACID	ACIDE STÉARIQUE	4A	N
0000057-1	UREA	URÉE	4A	N
0000057-4	D-FRUCTOSE	D-FRUCTOSE	4A	N
0000057-5	SUGAR	SUCRE	4A	N
0000057-5	PROPYLENE	PROPYLÈNE	4B	N
0000058-0	1H-PURINE	3,7-DIHYDRO	4B	N
0000058-5	PYRIDOXIN	CHLORHYD	4B	N
0000058-8	D-XYLOSE	D-XYLOSE	4B	N
0000059-0	VITAMIN E	VITAMINE	4B	N
0000059-2	D-GALACTIC	D-GALACTIC	4A	N
0000059-5	RACEMETH	RACÉMÉTH	4B	N
0000060-0	ETHYLENE	ACIDE ÉTHYLENE	4B	N
0000060-1	BENZENE	BENZÈNE	4B	N
0000060-3	LINOLEIC ACID	ACIDE LINOLÉIQUE	4A	N
0000061-7	C.I. BASIC BLUE	BASIC BLUE	4B	N
0000062-3	EDETATE C	ÉDÉTATE C	4B	N
0000063-4	D-(+)-LACTIC	D-LACTOSE	4B	Y
0000064-0	ETHYLENE	ÉTHYLÈNE	3	N
0000064-1	ETHANOL	ÉTHANOL	4B	N
0000064-1	FORMIC ACID	ACIDE FORMIQUE	3	N
0000064-1	ACETIC ACID	ACIDE ACÉTIQUE	4B	N
0000065-8	BENZOIC ACID	ACIDE BENZOÏQUE	4B	N
0000067-0	THIAMIN H	CHLORHYD	4B	N
0000067-4	CHOLINE C	CHLORURE	4B	N
0000067-5	METHYL AL	MÉTHANOL	3	N
0000067-6	2-PROPANOL	PROPAN-2-	4B	N
0000067-6	ACETONE	ACÉTONE	3	N
0000067-6	DIMETHYL	DIMÉTHYL	4B	N
0000068-0	CITRIC ACID	CITRATE TRISODIUM	4A	N
0000069-6	D-MANNITOL	D-MANNITOL	4B	N
0000069-7	SALICYLIC ACID	ACIDE SALICYLIQUE	3	N
0000069-7	MALTOSE	MALTOSE	4A	N
0000071-2	1-PROPANOL	PROPAN-1-	4B	N
0000071-3	1-BUTANOL	BUTAN-1-	4B	N
0000074-7	L-ARGININE	L-ARGININE	4B	N
0000074-9	PROPANE	PROPANE	3	N
0000075-0	VINYL CHLORIDE	CHLORURE	2	N
0000075-0	ACETALDEHYDE	ACÉTALDÉHYDE	2	N

0000075-2	ISOBUTANI	ISOBUTANI	4B	N
0000075-3	ISOPROPYL	ISOPROPYL	4B	N
0000075-3	1,1-DIFLUC	1,1-DIFLUC	2	N
0000075-6	2-PROPANI	2-MÉTHYL	4B	N
0000075-9	T-BUTYL H	HYDROPER	3	N
0000076-2	CAMPHOR	CAMPHRE	4B	N
0000076-7	QUASSIN	QUASSINE	3	N
0000077-0	GIBBERELLI	ACIDE GIBE	3	N
0000077-5	DI-N-BUTYL	DILAURATE	4B	N
0000077-8	3-METHYL-	3-MÉTHYL-	4B	N
0000077-9	ACETYL TRI	2-ACÉTOXY	4A	N
0000077-9	CITRIC ACID	ACIDE CITR	4A	N
0000077-9	TRIETHYL C	CITRATE DE	4A	N
0000077-9	TRIMETHYL	TRIMÉTHYL	3	N
0000078-4	TRIS(2-ETH	PHOSPHAT	4B	N
0000078-7	LINALYL AL	LINALOL	4B	N
0000078-8	1-PROPANI	2-MÉTHYL	3	N
0000079-0	PROPANOI	ACIDE PRO	4B	N
0000079-1	ACRYLIC AC	ACIDE ACR	3	N
0000079-1	GLYCOLIC /	ACIDE GLY	4B	N
0000079-2	METHYL AC	ACÉTATE D	4B	N
0000079-3	L-LACTIC A	ACIDE L-LA	4B	N
0000079-4	METHACRY	ACIDE MÉT	3	N
0000079-9	CAMPHENI	CAMPHÈNE	4B	N
0000080-2	ALPHA-TER	ALPHA-ACÉ	4B	N
0000080-3	N- ETHYL-P	N-ÉTHYLTO	3	N
0000080-5	BENZENEPI	BENZÈNEPI	4B	N
0000080-5	ALPHA-PIN	ALPHA-PIN	4B	N
0000080-6	METHYL M	MÉTHACRY	2	N
0000081-0	SACCHARIN	SACCHARIN	4B	N
0000081-4	C.I. SOLVEN	SOLVENT V	3	N
0000081-7	C.I. PIGMEI	PIGMENT E	3	N
0000084-6	DIETHYL P	PHTALATE	4B	N
0000085-8	SCARLET RI	ROUGE ÉC	4B	N
0000085-8	C.I. SOLVEN	SOLVENT R	4B	N
0000087-6	TARTARIC /	ACIDE TAR	4B	N
0000088-2	2,2'-METH	2,2'-MÉTH	4B	N
0000089-8	THYMOL	THYMOL	3	N
0000090-8	GLUCONO	GLUCONO-	4B	N
0000091-0	TOLUENE-2	2,6-DIISOC	4B	N
0000091-2	NAPHTHAL	NAPHTALÈ	4B	N
0000091-5	ETHOXYQU	ÉTHOXYQU	4B	N
0000091-6	COUMARIN	COUMARIN	4B	N
0000093-8	OLEIC ACID	N,N-BIS(2-)	4B	N
0000094-1	PROPYL PA	PARABÈNE	4B	N
0000095-1	1,2,3-BENZ	1,2,3-BENZ	2	N
0000095-6	1,2,4-TRIM	1,2,4-TRIM	3	N
0000096-2	METHYL ET	ACÉTONE-(	4B	N
0000096-4	GAMMA-BI	GAMMA-BI	4B	N
0000097-6	LACTIC ACI	LACTATE D	4A	N

0000097-8	METHACRY MÉTHACRY	3	N
0000097-9	TETRAHYDI ALCOOL TÉ 4B		N
0000098-5	ALPHA-TER ALPHA-TER 4B		N
0000098-5	PARACHLO PARACHLO 4B		N
0000098-8	CUMENE CUMÈNE	3	N
0000098-8	ACETOPHE ACÉTOPHÉ 4B		N
0000098-9	NICOTINOM NICOTINAM 4B		N
0000099-7	METHYL PA PARABÈNE 4B		N
0000099-8	P-CYMENE P-CYMÈNE 4B		N
0000100-2	TEREPHTH/ CHLORURE	3	N
0000100-4	ETHYLBENZ ÉTHYLBENZ	2	N
0000100-4	STYRENE STYRÈNE 4B		N
0000100-5	BENZYL AL/ ALCOOL BE	3	N
0000100-5	BENZALDE/ BENZALDÉ/	3	N
0000100-9	HEXAMET/ HEXAMÉT/	3	N
0000101-0	PHOSPHOR ESTER TRIP 4B		N
0000101-6	BENZENE/ BENZÉNAM	3	N
0000101-6	1,1'-METH/ 1,1'-MÉT/	2	N
0000102-0	1,3-DIPHEN 1,3-DIPHÉN 4B		N
0000102-6	1,1',1",1'''-(1',1",1''',1" 4B		N
0000102-7	TRIETHANC TRIÉTHANC	2	N
0000102-7	GLYCERYL / TRIACÉTAT 4B		N
0000103-0	2-ETHYL HE 2-ETHYL HE 4B		N
0000103-2	ADIPIC AC/ ADIPATE D/ 4B		N
0000104-1	P-TOLUENE ACIDE P-TC	3	N
0000104-5	CINNAMAL CINNAMAL 4B		N
0000104-6	NONANOIC NONANO-C 4B		N
0000104-6	2(3H)-FUR/ UNDÉCAN- 4B		N
0000104-7	2-ETHYL-1- 2-ÉTHYLHE	3	N
0000105-8	N,N-BIS-(3- N,N-BIS(3-/	3	N
0000105-8	2,6-OCTAD 2,6-OCTAD 4B		N
0000105-9	ADIPIC AC/ ADIPATE D/	2	N
0000106-2	6-OCTEN-1 6-OCTÉN-1 4B		N
0000106-2	2,6-OCTAD (E)-3,7-DIM 4B		N
0000106-2	2,6-OCTAD 2,6-OCTAD 4B		N
0000106-3	ETHYL HEP/ HEPTANOA 4B		N
0000106-6	BUTANEDI/ ACIDE BUT/ 4B		N
0000106-9	N-BUTANE N-BUTANE 4B		N
0000107-1	ETHYLENE/ ÉTHYLÈNE/	3	N
0000107-2	1,2-ETHAN ÉTHANE-1,, 4B		N
0000107-2	GLYOXAL GLYOXAL 4B		N
0000107-3	2,4,4-TRIM 2,4,4-TRIM	3	N
0000107-4	2,2,4-TRIM 2,2,4-TRIM	3	N
0000107-4	HEXYLENE / HEXYLÈNE/ 4B		N
0000107-6	DIMETHYL CHLORURE 4B		N
0000107-8	3-HYDROX/ 3-HYDROX/	3	N
0000107-9	BUTYRIC A/ ACIDE BUT/	3	N
0000107-9	2-METHOX 2-MÉTHOX 4B		N
0000108-0	ACETIC ACI ACÉTATE D 4B		N
0000108-1	METHYL IS/ ISOHEXAN-	2	N

0000108-2	ACETIC ANI ANHYDRID	4B	N
0000108-3	MALEIC AN FURANE-2,	4B	N
0000108-3	PROPYLENI CARBONAT	4A	N
0000108-6	MESITYLEN MÉSITYLÈN	4B	N
0000108-8	DIISOBUTY DI-ISOBUTY	4B	N
0000108-8	TOLUENE TOLUÈNE	2	N
0000108-9	CYCLOHEX/ CYCLOHEX/	4B	N
0000109-0	4-METHYL/ 4-MÉTHYL/	4B	N
0000109-5	N-VALERIC ACIDE N-V/	4B	N
0000109-6	PROPYL AC ACÉTATE D	4B	N
0000109-7	BUTYLAMII BUTYLAMII	3	N
0000109-9	TETRAHYDI TÉTRAHYDI	2	N
0000110-1	5-METHYL- 5-MÉTHYL-	3	N
0000110-1	FUMARIC / ACIDE FUM	4A	N
0000110-2	ISOPROPYL MYRISTATE	4A	N
0000110-3	OCTADECA N,N'-ÉTHYL	4B	N
0000110-4	METHYL C/ CAPRATE D	4B	N
0000110-4	METHYL N- HEPTAN-2-	4B	N
0000110-4	SORBIC ACI ACIDE SOR	4B	N
0000110-9	MORPHOLI MORPHOLI	3	N
0000110-9	DIISOPROP DIISOPROP	4B	N
0000110-9	DIPROPYLE DIPROPYLÈ	4B	N
0000111-0	9-OCTADE(OLÉATE DE	4B	N
0000111-1	METHYL C/ OCTANOAT	4B	N
0000111-2	DECANEDI(ACIDE DÉC,	4B	N
0000111-2	1-HEXANOI HEXAN-1-C	4B	N
0000111-3	GLUTARALI GLUTARALI	4B	N
0000111-4	DIETHYLEN DIÉTHYLÈN	3	N
0000111-4	2-[(AMINO 2-[(AMINO	4B	N
0000111-4	DIETHANOI DIÉTHANOI	2	N
0000111-4	DIETHYLEN DIÉTHYLÈN	3	N
0000111-6	ETHYL STE/ STÉARATE I	4B	N
0000111-6	ETHYL OLE/ OLÉATE D'É	4B	N
0000111-7	N-BUTYLET N-BUTYLÉT	3	N
0000111-7	ETHANOL, 2-BUTOXYÉ	2	N
0000111-7	DIETHYLEN OXYDE DE I	4B	N
0000111-8	METHYL LA LAURATE D	3	N
0000111-8	1-OCTANO OCTAN-1-C	3	N
0000111-9	DIETHYLEN ÉTHER MOI	2	N
0000112-0	NONANOIC ACIDE NON	3	N
0000112-1	1-DODECAI N,N-DIMÉT	4B	N
0000112-2	ETHANOL, 2-(HEXYLO)	4B	N
0000112-2	TRIETHYLEI TRIÉTHYLÈI	3	N
0000112-3	1-DECANOI DÉCAN-1-C	4B	N
0000112-3	DIETHYLEN OXYDE DE I	2	N
0000112-3	UNDECYLEI ACIDE UND	3	N
0000112-3	METHYL P/ PALMITATE	4B	N
0000112-5	1-DODECAI DODECAN-	3	N
0000112-5	DODECAN/ DODÉCAN/	4B	N
0000112-6	METHYL ST STÉARATE I	4B	N

0000112-6	METHYL OLÉATE DE 4B	N
0000112-6	METHYL LI LINOLÉATE 4B	N
0000112-6	N,N-DIMET HEXADÉCYL	3 N
0000112-7	MYRISTYL /ALCOOL M'	3 N
0000112-7	N,N-DIMET N,N-DIMÉT	3 N
0000112-8	OLEIC ACID ACIDE OLÉI 4A	N
0000112-9	1-OCTADEC OCTADÉCA 4B	N
0000115-1	DIMETHYL ÉTHER DIM 4B	N
0000115-8	PHOSPHOR PHOSPHAT 4B	N
0000116-2	1-MONOM 1-MÉTHYL	3 N
0000118-7	4H-PYRAN- 3-HYDROXY 4B	N
0000119-1	D-DELTA-T D-DELTA-T 4A	N
0000119-3	METHYL SA SALICYLATE 4B	N
0000120-4	N,N-BIS(2- N,N-BIS(2- 4B	3 N
0000120-5	BENZYL BEI BENZOATE 4B	N
0000120-5	PIPERONAL PIPÉRONAL 4B	N
0000120-7	1H-INDOLE 1H-INDOLE 4B	N
0000121-0	2-TERT-BU 2-TERT-BU 4B	N
0000121-3	ETHYL VAN ÉTHYLVANI 4B	N
0000121-3	VANILLIN VANILLINE 4A	N
0000121-4	TRIETHYL TRIÉTHYL 4B	N
0000121-7	MALATHIO MALATHIO	3 N
0000121-7	GALLIC ACI GALLATE D 4B	N
0000122-2	TRIISOPRO TRI-ISOPRC 4B	N
0000122-9	PHENOXY É PHÉNOXYÉ 4B	N
0000123-0	1-PHENYLD 1-PHÉNYLD 4B	N
0000123-1	BENZALDEI BENZALDÉI 4B	N
0000123-2	N,N'-ETHYL N,N'-ÉTHYL 4B	N
0000123-3	HYDROQUI HYDROQUI 4B	N
0000123-3	1,2-PROPA 1,2-PROPA	3 N
0000123-4	CHOLINE H HYDROXYD 4B	N
0000123-4	DIACETONI ALCOOL DI	3 N
0000123-8	ACETIC ACI ACÉTATE D 4B	N
0000123-9	3-METHYL- ACÉTATE D 4B	N
0000123-9	OCTADECA OCTADÉCA 4B	N
0000123-9	2-OCTANO OCTAN-2-C	3 N
0000123-9	AZELAIC AC ACIDE AZÉL	3 N
0000124-0	ADIPIC ACII ACIDE ADIF 4B	N
0000124-0	OCTANOIC ACIDE OCT. 4B	N
0000124-0	1,6-DIAMIN 1,6-DIAMIN	3 N
0000124-1	METHYL M MYRISTATE 4B	N
0000124-2	N,N-DIMET N,N-DIMET 4B	N
0000124-3	CARBON DI DIOXYDE D 4B	N
0000124-4	DIMETHYL/ DIMÉTHYL/	3 N
0000124-6	2-AMINO-2 2-AMINO-2 4B	N
0000125-1	ISOBORNYL ACÉTATE D 4B	N
0000126-1	SUCROSE C OCTACÉTA 4B	N
0000126-3	NEOPENTY GLYCOL NÉ 4B	N
0000126-8	2,4,7,9-TET 2,4,7,9-TÉT 4B	N
0000126-9	SODIUM 2- 2-ÉTHYLHE 4B	N

0000127-0	POTASSIUM ACÉTATE D 4B	N
0000127-0	ACETIC ACI ACÉTATE D 4A	N
0000128-3	BUTYLATEE HYDROXYT	3 N
0000128-4	SACCHARIN SACCHARIN 4B	N
0000128-8	C.I. SOLVEN VERT SOLV 4B	N
0000131-5	2-HYDROX 2-HYDROX 4B	N
0000132-2	SODIUM O O-PHÉNYLF 4B	N
0000134-2	METHYL AN ANTHRANIL	3 N
0000136-5	CALCIUM 2 2-ÉTHYLHE	3 N
0000136-5	ZINC 2-ETH 2-ÉTHYLCA	3 N
0000136-6	N-BUTYL BI BENZOATE 4B	N
0000137-1	GLYCINE, N N-MÉTHYL 4B	N
0000137-2	N-METHYL N-MÉTHYL 4B	N
0000138-2	LACTIC ACI LACTATE D 4A	N
0000138-8	ALPHA-LIM ALPHA-LIM 4B	N
0000139-3	DISODIUM ÉTHYLÈNEE 4B	N
0000139-8	TRISODIUM N-(2-HYDR 4B	N
0000139-9	TRIETHANC LAURYSUL	3 N
0000140-0	PENTASOD DIÉTHYLÈN 4B	N
0000140-1	BENZYL AC ACÉTATE D 4B	N
0000141-0	DIISOBUTY ADIPATE DI 4B	N
0000141-3	BUTYL ACR ACRYLATE I	2 N
0000141-4	ETHANOLA ÉTHANOLA	3 N
0000141-7	ETHYL ACE ACÉTATE D 4B	N
0000142-1	DI-2-ETHYL (Z)-BUTÈNE 4B	N
0000142-4	GLUTAMIC GLUTAMA 4B	N
0000142-6	HEXANOIC ACIDE HEX 4B	N
0000142-8	HEPTANE HEPTANE	3 N
0000142-9	ISOPROPYL PALMITATE 4B	N
0000143-0	DODECAN(ACIDE DOD 4A	N
0000143-0	1-NONANC NONAN-1-(	3 N
0000143-1	POTASSIUM OLÉATE DE 4A	N
0000143-1	9-OCTADE(OLÉATE DE 4A	N
0000143-2	TRIETHYLEI 2-[2-(2-BU 4B	N
0000143-2	9-OCTADE(ALCOOL OL 4B	N
0000144-5	CARBONIC HYDROGÉN 4A	N
0000144-6	OXALIC ACI ACIDE OXA	3 N
0000147-1	COPPER PH PHTALOCY 4B	N
0000149-4	SODIUM FC FORMALDÉ 4B	N
0000149-5	2-ETHYLHE ACIDE 2-ÉT 4B	N
0000151-2	DODECYL S LAURYSUL 4B	N
0000298-1	CARBONIC ACIDE CAR 4A	N
0000299-2	CALCIUM C GLUCONAT 4B	N
0000300-9	ALUMINUM DISTÉARAT 4B	N
0000301-0	METHYL LI LINOLÉNAT 4B	N
0000301-0	OLEYLAMIE OLÉAMIDE	3 N
0000334-4	DECANOIC ACIDE DÉC 4B	N
0000357-5	BRUCINE BRUCINE	3 N
0000431-0	2,3-BUTAN BUTANE-2,	3 N
0000463-4	LINOLENIC ACIDE LINC 4B	N

0000468-4	GIBBERELLI GIBBÉRELLI	3	N
0000470-8	CINEOLE CINÉOLE 4B		N
0000471-3	CALCIUM C CARBONAT 4A		N
0000492-6	ALPHA-D G ALPHA-D-G 4A		N
0000493-5	C.I. ACID RI ROUGE ACI 4B		N
0000496-4	GLYCOLURI GLYCOLURI 4B		N
0000497-1	CARBONIC CARBONAT 4B		N
0000499-8	2,6-PYRIDII ACIDE PYRI 4B		N
0000504-6	1,3-PROPA PROPANE- 4B		N
0000506-1	HEPTADEC ACIDE HEP 4B		N
0000510-7	GIBBERELLI GIBBÉRELLI	3	N
0000513-8	ACETOIN ACÉTOINE	3	N
0000518-4	C.I. ACID YF ACID YELLC 4B		N
0000526-9	D-GLUCON ACIDE D-GI 4B		N
0000527-0	GLUCONIC GLUCONAT 4B		N
0000532-0	2-NAPTHAI ACIDE 2-N 4B		N
0000532-3	BENZOIC A BENZOATE 4A		N
0000533-7	DAZOMET DAZOMET	2	N
0000540-9	DODECAMI DODÉCAMI 4B		N
0000541-0	DECAMETF DÉCAMÉT 4B		N
0000544-3	ETHYL LINC LINOLÉATE 4B		N
0000544-6	TETRADEC ACIDE TÉTF 4A		N
0000544-6	MYRISTOLE ACIDE MYR 4B		N
0000546-9	CARBONIC CARBONAT 4A		N
0000556-6	OCTAMETF OCTAMÉT 4B		N
0000557-0	OCTADECA STÉARATE I 4A		N
0000557-0	OCTADECA STÉARATE I 4A		N
0000577-1	SODIUM BI BIS(2-ÉTHY 4B		N
0000584-0	CARBONIC CARBONAT 4B		N
0000584-8	TOLUENE 2 2,4-DIISOC 4B		N
0000586-6	4-ISOPROP 4-ISOPROP 4B		N
0000587-9	C.I. ACID YF C.I. JAUNE	3	N
0000590-0	POTASSIUM SORBATE D 4A		N
0000590-8	ISOAMYL A ISOAMYL A 4B		N
0000593-2	OCTADECA STÉARATE I 4A		N
0000593-8	TRIMETHYL CHLORHYD 4B		N
0000603-3	TRIPHENYL TRIPHÉNYL	3	N
0000627-8	ETHYLENE I DISTÉARAT 4B		N
0000627-9	HEXANEDIC ACIDE HEX	3	N
0000628-6	AMYL ACET ACÉTATE D 4B		N
0000629-9	1-EICOSAN ICOSAN-1-(	3	N
0000631-6	ACETIC ACI ACÉTATE D 4B		N
0000633-9	C.I. ACID OI ACID ORAN 4B		N
0000637-1	OCTADECA STÉARATE I 4B		N
0000683-1	1-DODECAI SEL INTERN 4B		N
0000687-4	LACTIC ACI ACIDE LACI 4A		N
0000770-3	2-PROPAN(1-PHÉNOX) 4B		N
0000811-9	1,1,1,2-TET 1,1,1,2-TÉT	2	N
0000822-1	OCTADECA STÉARATE I 4A		N
0000828-0	6-ACETOXY 6-ACETOXY 4B		N

0000860-2	FD&C BLUE FD&C BLUE 4B	N
0000868-1	POTASSIUM BITARTRATE 4A	N
0000872-5	N-METHYL N-MÉTHYL	3 N
0000915-6	C.I. ACID RED ROUGE ACI 4B	N
0000929-0	2-(2-AMINO 2-(2-AMINO	3 N
0000989-3	C.I. BASIC RED BASIC RED 4B	N
0000996-3	POTASSIUM LACTATE D 4A	N
0001066-3	CARBONIC HYDROGEN 4B	N
0001077-5	N-ETHYL-O N-ÉTHYL-2-	3 N
0001111-7	AMMONIUM CARBAMATE 4B	N
0001118-9	N,N-DIMETHYL N,N-DIMÉTHYL 4B	N
0001119-4	PENTANED ACIDE PENT	3 N
0001120-0	HEXADECYL SULFATE D 4B	N
0001120-2	1-DECANOL DÉCYLDIMÉTHYL	3 N
0001120-2	METHYL PALMITOLÉ 4B	N
0001191-4	ETHYL LINOLÉATE LINOLÉAT 4B	N
0001191-5	TETRADECYL TÉTRADÉCYL 4B	N
0001222-0	CYCLOPENTANE CYCLOPENTANE 4B	N
0001300-7	XYLENESULFONATE XYLÈNE-SULFONATE 4B	N
0001302-7	BENTONITE BENTONITE 4A	N
0001303-9	BORAX BORAX	3 N
0001305-6	CALCIUM HYDROXYDE 4B	N
0001305-7	CALCIUM OXYDE DE 4B	N
0001306-0	DURAPATITE DURAPATITE	3 N
0001308-1	CHROMIUM CHROME (III)	3 N
0001308-3	CHROME OXYDE DE 4B	3 N
0001309-3	IRON OXIDE OXYDE DE 4A	N
0001309-4	MAGNESIUM OXYDE DE 4A	N
0001310-5	POTASSIUM HYDROXYDE 4B	N
0001310-6	LITHIUM HYDROXYDE	3 N
0001310-6	LITHIUM HYDRATE	3 N
0001310-7	SODIUM HYDROXYDE 4B	N
0001313-5	SODIUM OXYDE DE 4B	3 N
0001314-1	ZINC OXIDE OXYDE DE 4B	N
0001314-2	ZIRCONIUM OXYDE DE 4B	2 N
0001317-3	MOLYBDEN DISULFURE	3 N
0001317-3	MANGANESE OXYDE DE 4B	3 N
0001317-6	HEMATITE HÉMATITE 4B	N
0001317-6	IRON OXIDE OXYDE DE 4B	N
0001317-6	LIMESTONE CALCAIRE (4B)	N
0001317-7	ANATASE ANATASE	3 N
0001317-8	RUTILE RUTILE	3 N
0001318-0	ZEOLITES (I) ZÉOLITES (I) 4A	N
0001318-5	CHLORITE CHLORITE	3 N
0001318-7	KAOLINITE KAOLINITE 4B	N
0001318-9	MONTMORILLONITE MONTMORILLONITE 4A	N
0001320-0	C.I. ACID COLORANT	3 N
0001321-6	NAPHTHAL NAPHTALÈNE	3 N
0001321-9	METHYLNA MÉTHYLNA	2 N
0001322-9	DIISOPROPYL DI-ISOPROPYL 4B	N

0001327-4	ALUMINUM SILICATE D' 4B	N
0001328-5	C.I. PIGMENT C 4B	N
0001330-2	XYLENE XYLÈNE	2 N
0001330-3	C.I. DIRECT DIRECT BLU 4B	N
0001330-4	DISODIUM TÉTRABORATE 4B	3 N
0001332-3	IRON OXIDE OXYDE DE FER 4B	N
0001332-5	KAOLIN (NATURAL) KAOLIN (EXTRA) 4A	N
0001333-8	CARBON BLACK CARBON NOIR DE C 4B	N
0001335-4	IONONE, N-IONONE, N- 4B	N
0001336-2	AMMONIUM HYDROXYDE 4B	N
0001338-0	COPPER N- NAPHTHENATE 4B	3 N
0001338-2	NAPHTHENIC ACID NAPHTHÈNE ACIDE 4B	2 N
0001338-3	SORBITAN MONOLAU 4B	N
0001338-4	SORBITAN MONOSTÉARATE 4B	N
0001338-4	SORBITAN MONO-OLÉATE 4B	N
0001343-8	SILICIC ACID SILICATE DI 4A	N
0001343-9	SILICIC ACID ACIDE SILICIQUE 4B	N
0001344-0	SILICIC ACID SILICATE D' 4A	N
0001344-0	SILICIC ACID SILICATE DI 4B	N
0001344-2	ALUMINUM OXYDE D'AL 4B	N
0001344-9	CALCIUM SILICATE DI 4A	N
0001345-2	IRON OXIDE OXYDE DE FER 4B	N
0001406-1	VITAMIN E VITAMINE 4A	N
0001589-4	2-METHOX 2-MÉTHOX 4B	N
0001592-2	OCTADECANOATE STÉARATE 4B	N
0001632-7	1,3,3-TRIMETHYL 1,3,3-TRIM 4B	N
0001639-6	SODIUM DIOCTYLSULFATE 4B	N
0001643-2	N,N-DIMETHYL OXYDE DE FER 4B	N
0001843-0	2-HYDROXY OCTABENZENE 4B	N
0001934-2	C.I. ACID YELLOW 4B	N
0001948-3	TERT-BUTYL TERT-BUTYL 4B	N
0002050-0	2-HYDROXY ACIDE 2-HYDROXY 4B	N
0002082-7	OCTADECYL 3-(3',5'-DI- 4B	3 N
0002091-2	PALMITOLEIC ACID PALMITOLÉ ACIDE 4B	N
0002163-4	2-METHYL- 2-MÉTHYL- 4B	N
0002235-5	DODECYL SULFATE LAURYL SULFATE 4B	3 N
0002321-0	FLUORESCENT FLUORESCENT 4B	N
0002353-4	C.I. FOOD COLORANT 4B	N
0002425-8	C.I. PIGMENT F 4B	N
0002457-0	BARIUM 2- 2-ÉTHYLCA 4B	N
0002601-3	1-TETRADECYL SEL INTERNE 4B	N
0002605-7	N,N-DIMETHYL N-OXYDE D' 4B	N
0002605-7	1-DECANAL 1-DECANAL 4B	N
0002610-1	C.I. DIRECT ROUGE DIR 4B	N
0002624-3	POTASSIUM PALMITATE 4A	N
0002634-3	1,2-BENZIS 1,2-BENZIS 4B	N
0002650-1	C.I. ACID BLUE 4B	N
0002682-2	2-METHYL- 2-MÉTHYL- 4B	N
0002687-9	1-OCTYL-2- 1-OCTYL-2- 4B	N
0002783-9	C.I. FOOD YELLOW 4B	N

0002809-2	1-HYDROXY ACIDE 1-HY	4B	N
0002836-3	GLYCOLIC / GLYCOLATE	4B	N
0003068-3	XANTHYLIL CHLORURE		3 N
0003088-3	2-(2-DODEC) SULFATE DI	4B	N
0003147-7	2-(2-HYDRO 2-(2H-BENZ		3 N
0003251-2	COPPER (II) NITRATE DI		3 N
0003332-2	N,N-DIMETHAN-OXYDE D	4B	N
0003414-8	POTASSIUM LINOLÉATE	4A	N
0003452-0	1-EICOSENI ÉICOS-1-ÈN		3 N
0003458-2	D-MANNOS D-MANNOS	4A	N
0003470-9	2-PYRROLID 1-BUTYL-2-	4B	N
0003567-6	C.I. ACID ROUGE ACI	4B	N
0003567-6	C.I. ACID ROUGE ACI	4B	N
0003586-5	ETHYLENE (ÉTHANE-1	4B	N
0003734-3	DENATONI BENZOATE	4B	N
0003734-6	C.I. ACID ROUGE C.I.	4B	N
0003811-0	POTASSIUM CHLORATE	4B	N
0003812-3	CARBONAT CARBONAT	4A	N
0003844-4	C.I. ACID BLEU ACID BLUE	4B	N
0003896-1	2-(2-HYDRO 2-(2-HYDRO		3 N
0004075-8	CALCIUM PROPIONATE	4B	N
0004080-3	1-(3-CHLORO) CHLORURE		3 N
0004403-9	C.I. SOLVENT SOLVENT G	4B	N
0004474-2	C.I. ACID BLEU ACIDI	4B	N
0004845-9	STRYCHNINE SULFATE DI	4B	N
0004940-1	2-ETHYL-3- 2-ÉTHYL-3-	4B	N
0005064-3	TRISODIUM NITRILOTRI	4B	N
0005281-0	C.I. PIGMENT PIGMENT F	4B	N
0005329-1	SULFAMIC ACIDE SULF	4B	N
0005333-4	2-OCTYLDC 2-OCTYLDC	4B	N
0005392-4	CITRAL CITRAL	4B	N
0005466-7	2-ETHYLHE P-MÉTHOX	4B	N
0005850-1	C.I. ACID BRUN ACID		3 N
0005873-5	2,4'-DIISOC 2,4'-DIISOC		2 N
0005892-4	2,4,6-TRIS(2,4,6-TRI-S		3 N
0005949-2	CITRIC ACID ACIDE CITR	4A	N
0005989-2	D-LIMONENE D-LIMONÈN	4B	N
0005989-8	ALPHA-D-L ALPHA-D-L		3 Y
0005996-1	ALPHA-D-G ALPHA-D-G	4A	N
0006100-0	TRIPOTASS CITRATE DI	4A	N
0006106-0	MONOSODIUM GLUTAMATE	4B	N
0006131-9	SODIUM ACÉTATE D	4A	N
0006132-0	CITRIC ACID CITRATE TR	4A	N
0006138-2	ALPHA,ALP ALPHA,ALP	4A	N
0006155-5	1,2-BENZIS 1,2-BENZIS	4A	N
0006225-0	N,N-DIMETHAN,N-DIMÉT	4B	N
0006247-3	2-ANTHRAC ACIDE 4-[[4		3 N
0006303-2	HYPOPHOS ACIDE HYP	4B	N
0006358-3	C.I. PIGMENT VIOLET DE	4B	N
0006358-3	C.I. PIGMENT JAUNE PIGI	4B	N

0006358-6	C.I. SOLVENT	VERT SOLV	4B	N
0006363-5	D-MALTOS	D-MALTOS	4A	N
0006381-9	ETHYLENE	ÉTHYLÈNE	4B	N
0006408-7	C.I. ACID	BI ACID	BLUE 4B	N
0006408-8	C.I. ACID	BI BLEU	ACIDI 4B	N
0006417-8	2-NAPHTH	ACIDE 3-HY		3 N
0006419-1	AMINO,	TR AMINO,	TR 4B	N
0006422-8	TEREPHTH	BENZÈNE-1	4B	N
0006424-8	C.I. ACID	BI BLEU	ACIDI 4B	N
0006440-5	1,3-DIMETI	1,3-DIMÉTI	4B	N
0006484-5	AMMONIU	NITRATE D'	4B	N
0006485-4	CYCLOHEXI	2-CYCLOHE	4B	N
0006535-4	2-NAPHTH	3-HYDROX	4B	N
0006683-1	BENZENEPI	TÉTRAKIS(3	4B	N
0006915-1	MALIC ACI	ACIDE MAL	4B	N
0006938-9	DIISOPROP	ADIPATE DI	4B	N
0007023-6	C.I. PIGME	PIGMENT F	4B	N
0007047-8	ALUMINIUI	STÉARATE I	4B	N
0007048-0	L-CYSTEINE	CHLORHYD	4A	N
0007128-9	N,N-DIMET	N-OXYDE D	4B	N
0007173-6	N-OLEYL-1,	N-[(9Z)-9-C		3 N
0007320-3	TETRAPOT	PYROPHOS	4B	N
0007376-3	ETHANOL,	SULFATE DI		3 N
0007378-9	1-OCTANA	DIMÉTHYL(	4B	N
0007429-9	ALUMINUM	ALUMINIUI	4B	N
0007439-8	IRON	FER	4B	N
0007439-9	MAGNESIU	MAGNÉSIU	4B	N
0007439-9	MANGANE	MANGANÈ		3 N
0007440-0	NICKEL	NICKEL	4B	N
0007440-0	NIOBIUM	NIOBIUM	4B	N
0007440-2	SILICON	SILICIUM		3 N
0007440-2	SILVER	ARGENT	4B	N
0007440-3	TIN	ÉTAIN	4B	N
0007440-3	TITANIUM	TITANE	4B	N
0007440-3	ANTIMONY	ANTIMOINI	4B	N
0007440-4	BERYLLIUM	BÉRYLLIUM	4B	N
0007440-4	CADMIUM	CADMIUM	4B	N
0007440-4	CARBON	CARBONE	4B	N
0007440-5	COPPER	CUIVRE		3 N
0007440-6	ZINC (MET	ZINC (MÉT	4B	N
0007440-6	ZIRCONIUM	ZIRCONIUM		3 N
0007440-6	BISMUTH	BISMUTH	4B	N
0007446-0	SULFUR DI	DIOXYDE D		2 Y
0007446-1	SULFURIC	ANHYDRIDI		3 N
0007446-1	ZINC SULF	SULFATE DI		3 N
0007447-4	POTASSIUM	CHLORURE	4A	N
0007487-8	SULFURIC	SULFATE DI	4A	N
0007492-7	BUTYRIC A	ACIDE BUT	4B	N
0007558-7	DISODIUM	HYDROGÉN	4B	N
0007558-8	SODIUM DI	DIHYDROG	4B	N

0007578-4: N,N-BIS(2-(N,N-BIS(2-[	3 N
0007601-5: TRISODIUM PHOSPHAT 4B	N
0007631-8: SILICON DI(DIOXYDE D 4B	N
0007631-9: SODIUM BI BISULFITE I	3 Y
0007631-9: SODIUM NI NITRATE DI 4B	N
0007632-0: SODIUM NI NITRITE DE	3 N
0007646-9: POTASSIUM BISULFATE 4B	N
0007647-0: HYDROGEN ACIDE CHL(4B	N
0007647-1: SODIUM CI CHLORURE 4A	N
0007647-1: SODIUM BI BROMURE 4B	N
0007664-3: PHOSPHOR ACIDE PHO 4B	N
0007664-4: AMMONIA AMMONIA	2 N
0007664-9: SULFURIC / ACIDE SULF 4B	N
0007681-3: SODIUM BI BISULFATE 4B	N
0007681-5: DISULFURC DISULFITE I	3 Y
0007695-9: DL-ALPHA- ACÉTATE D 4B	N
0007697-3: NITRIC ACII ACIDE NITR 4B	N
0007704-3: SULFUR SOUFRE 4B	N
0007705-0: FERRIC CHI CHLORURE 4B	N
0007720-7: FERROUS S SULFATE DI 4B	N
0007722-7: AMMONIU DIHYDROG 4B	N
0007722-8: HYDROGEN PEROXYDE	3 N
0007722-8: DIPHOSPH(PYROPHOS 4B	N
0007723-1: PHOSPHOR PHOSPHOR	3 N
0007727-3: NITROGEN AZOTE 4B	N
0007727-4: BARIUM SL SULFATE DI 4B	N
0007727-5: AMMONIU PERSULFAT	3 N
0007732-1: WATER EAU 4A	N
0007757-8: SULFURIC / SULFATE DI 4A	N
0007757-8: SODIUM SL SULFITE DE 4B	Y
0007758-0: IODIC ACID IODATE DE 4B	N
0007758-1: POTASSIUM PHOSPHAT 4B	N
0007758-1: SODIUM AI PYROPHOS 4B	N
0007758-2: SODIUM TI TRIPOLYPH 4B	N
0007758-8: TRICALCIUI PHOSPHAT 4B	N
0007775-1: SODIUM DI DITHIONIT(4B	Y
0007775-2: PEROXYDIS PEROXYDIS 4B	N
0007778-1: SULFURIC / SULFATE DI 4B	N
0007778-5: PHOSPHOR ACIDE PHO 4B	N
0007778-7: POTASSIUM DIHYDROG 4B	N
0007778-8: SULFURIC / SULFATE DI 4A	N
0007779-9: PHOSPHOR ACIDE PHO 4B	N
0007782-4: GRAPHITE GRAPHITE 4B	N
0007782-4: OXYGEN OXYGÈNE 4B	N
0007782-4: SELENIUM SÉLÉNIUM 4B	N
0007782-6: FERROUS S SULFATE FE 4B	N
0007782-8: SODIUM PI HYDROGEN 4A	N
0007783-2: AMMONIU SULFATE DI 4B	N
0007784-2: ALUMINUM SULFATE DI	3 N
0007786-3: MAGNESIU CHLORURE 4B	N

0007791-1: MAGNESIU CHLORURE 4B	N
0008000-2: OILS, ROSE HUILES DE 4B	N
0008000-2: CITRONELL CITRONELL 4B	N
0008000-2: OIL OF CITR ESSENCE D 4B	N
0008000-3: CLOVE OIL, HUILE DE F 4B	N
0008000-4: OILS, GERA ESSENCES I 4B	N
0008000-4: EUCALYPTI HUILE D'EU 4B	N
0008000-7: GARLIC OIL L'HUILE D'A 4A	N
0008001-2: SUNFLOWE HUILE DE T 4A	N
0008001-2: HIGHLY REI HUILE DE S 4B	Y
0008001-2: SOYBEAN C HUILE DE S 4B	Y
0008001-2: SAFFLOWE HUILE DE C 4A	N
0008001-2: LINSEED OI HUILE DE L 4A	N
0008001-2: LINSEED OI HUILE DE L 4A	N
0008001-2: COTTONSE HUILE DE C 4A	N
0008001-3: CORN OIL HUILE DE N 4A	N
0008001-3: COCONUT HUILE DE C 4A	N
0008001-7: CASTOR OI HUILE DE R 4A	N
0008001-7: CASTOR OI HUILE DE R 4A	N
0008001-9: ALOE VERA GEL D'ALOÏ 4B	N
0008002-0: PEANUT OI HUILE D'AR 4B	Y
0008002-0: PINE OIL HUILE DE P 4B	N
0008002-1: RAPESEED L'HUILE DE 4A	N
0008002-2: TALL OIL TALLÖL 4B	N
0008002-3: SULFATED HUILE DE R 4B	N
0008002-4: LECITHINS LÉCITHINES 4A	N
0008002-4: LECITHINS, LÉCITHINES 4B	Y
0008002-4: MALT EXTR EXTRAIT DE 4A	N
0008002-5: MONTAN V CIRE MONT	3 N
0008002-7: PARAFFIN \ CIRE DE PA 4B	N
0008002-7: PALM OIL HUILE DE P 4A	N
0008002-8: GLUTEN, V GLUTEN DE 4B	Y
0008003-2: C.I. SOLVEN SOLVENT Y 4B	N
0008004-9: C.I. ACID YE JAUNE ACII 4B	N
0008005-0: C.I. ACID BI C.I. NOIR A	3 N
0008006-5: LANOLIN LANOLINE 4A	N
0008006-9: PEPPERMI HUILE DE N 4B	N
0008007-0: OIL OF LEV ESSENCE D	3 N
0008007-2: CEDARLEAF ESSENCES I 4B	N
0008007-7: OIL OF ANI: ESSENCE D 4B	N
0008008-2: KEROSENE KÉROSÈNE	3 N
0008008-5: OIL OF CAN ESSENCE D 4B	N
0008008-5: OIL OF LEV ESSENCES I 4B	N
0008008-5: ORANGE O HUILE D'OF 4B	N
0008008-7: SESAME SE HUILE DE S 4B	Y
0008008-7: SPEARMIN HUILE DE N 4B	N
0008009-0: PETROLATI PÉTROLATI 4B	N
0008012-8: BEESWAX CIRE D'ABE 4A	N
0008012-9: PARAFFIN C HUILES DE	3 N
0008013-0: YEAST EXT EXTRAIT DE 4A	N

0008013-0	EPOXIDIZEI HUILE DE S	4B	Y
0008013-0	REFINED, B HUILE DE S	4B	Y
0008013-1	INVERT SU(SUCRE INTI	4A	N
0008014-0	OILS, PATC ESSENCES,	4B	N
0008014-1	OILS, PALV ESSENCES I	4B	N
0008015-8	CARNAUBA CIRE DE CA	4A	N
0008015-9	CLOVE OIL, HUILE DE F	4B	N
0008015-9	CLOVE OIL, HUILE DE F	4B	N
0008016-1	EPOXIDIZEI HUILE DE L	4B	N
0008016-1	FISH OIL HUILES DE	4B	Y
0008016-2	OILS, GRAP HUILES DE	4B	N
0008016-7	HYDROGEN HUILE DE S	4B	Y
0008022-1	OILS, LAVA ESSENCES,	4B	N
0008028-4	SWEET OR/ TEINTURE I	4B	N
0008028-6	HONEY MIEL	4A	N
0008028-8	CARAMEL CARAMEL	4A	N
0008029-4	CORN SYRL SIROP DE N	4A	N
0008030-7	LECITHINS, LÉCITHINES	4B	Y
0008031-1	FULLER'S E, TERRE À FC	4B	N
0008042-4	WHITE MIN HUILE DE P	4A	N
0008047-9	N-ETHYLTC N-ÉTHYLTO	4B	N
0008050-0	ROSIN COLOPHAN	3 N	
0008050-1	RESIN ACID ACIDES RÉ	4B	N
0008052-1	TALL OIL R(COLOPHAN	3 N	
0008052-3	MOLASSES, MÉLASSES	4A	N
0008052-4	STODDARD SOLVANT S	2 N	
0008052-4	ASPHALT ASPHALTE	3 N	
0008052-4	SODIUM T/ SAVON DE	4A	N
0008061-5	LIGNOSULF LIGNOSULF	4B	N
0008061-5	LIGNOSULF LIGNOSULF	4B	N
0008061-5	LIGNOSULF LIGNOSULF	3 N	
0008061-5	LIGNOSULF LIGNOSULF	4B	N
0008062-1	LIGNOSULF ACIDE LIGN	3 N	
0009000-0	GUM ARAB GOMME AI	4B	N
0009000-0	CARRAGEE CARRAGÉN	4A	N
0009000-2	GHATTI GU GOMME GI	4B	N
0009000-3	GUAR GUN GOMME DI	4A	N
0009000-4	CAROB GU GOMME DI	4A	N
0009000-5	OILS, OAKN HUILES, RÉ	4B	N
0009000-6	PECTIN PECTINE	4B	N
0009000-7	GELATIN GÉLATINE	4A	N
0009000-7	CASEIN CASÉINE	4B	Y
0009002-8	POLYTETRA POLYTÉTRA	4B	N
0009002-8	POLYVINYL RÉSINE DE	4B	N
0009002-8	POLYETHYL POLYÉTHYL	4A	N
0009002-8	POLYVINYL ALCOOL PC	4B	N
0009002-9	POLYOXYE OXYDE DE I	4B	N
0009002-9	POLYOXYE OXYDE DE I	3 N	
0009003-0	ACRYLIC AC ACIDE ACR	4B	N
0009003-0	ACRYLIC AC ACIDE ACR	4B	N

0009003-0	POLYPROP'	POLYPROP'	4B	N
0009003-0	1,3,5-TRIAZ	1,3,5-TRIAZ	4B	N
0009003-0	ETHENE, M	MÉTHOXYÉ	4B	N
0009003-1	POLYOXYE'	COPOLYMÈ	4B	N
0009003-1	BUTOXYPR	BUTOXYPR	4B	N
0009003-2	POLYVINYL	ACÉTATE D	4B	N
0009003-2	VINYL CHL	COPOLYMÈ	4B	N
0009003-2	POLYISOB	POLYISOB		3 N
0009003-2	POLYBUTY	POLYBUTY		3 N
0009003-3	PHENOL, P	PHÉNOL PC		3 N
0009003-3	POLYVINYL	POLYVINYL	4B	N
0009003-5	POLYSTYRE	RÉSINE DE	4B	N
0009004-3	CELLULOSE	CARBOXYM	4A	N
0009004-3	CELLULOSE	CELLULOSE	4A	N
0009004-3	CELLULOSE	ACÉTATE B		3 N
0009004-5	DEXTRINS	DEXTRINES	4A	N
0009004-5	CELLULOSE	ÉTHYLCELL		3 N
0009004-6	CELLULOSE	2-HYDROX	4A	N
0009004-6	CELLULOSE	2-HYDROX	4A	N
0009004-6	CELLULOSE	2-HYDROX	4A	N
0009004-6	CELLULOSE	MÉTHYLCE	4A	N
0009004-7	POLYETHYL	OXYDE DE	4B	N
0009004-8	POLYOXYE'	MONODOC	4B	N
0009004-8	DODECAN	OXYDE DE	4B	N
0009004-8	POLY(OXY-	Alpha-[2-	4B	N
0009004-8	POLY(OXY-	POLY(OXY-	4B	N
0009004-9	POLY(OXY-	ALPHA-(1-	4B	N
0009004-9	POLYOXYE'	POLYOXYÉ	4B	N
0009004-9	POLYOXYE'	MONOLÉA	4B	N
0009004-9	POLYOXYE'	OXYDE DE	4B	N
0009004-9	POLYOXYE'	MONOSTÉ	4B	N
0009005-0	POLYOXYE'	OXYDE DE	4B	N
0009005-0	POLY(OXY-	ALPHA-(1-		3 N
0009005-0	POLYOXYE'	DIOLÉATE	4B	N
0009005-0	POLYOXYE'	DISTÉARAT	4B	N
0009005-2	STARCH	AMIDON	4A	N
0009005-3	PROPYLEN	ALGINATE	4B	N
0009005-3	SODIUM A	ALGINATE	4A	N
0009005-4	SODIUM C	CASÉINATE	4B	Y
0009005-6	POLYOXYE'	MONOLAU	4B	N
0009005-6	POLYOXYE'	MONOLÉA	4B	N
0009005-6	POLYOXYE'	MONOSTÉ	4B	N
0009005-7	POLYOXYE'	TRIOLEATE	4B	N
0009005-7	POLYOXYE'	TRISTÉARA	4B	N
0009005-8	AMYLODEX	AMYLODEX	4A	N
0009006-6	DIMETHIC	DIMÉTHIC		3 N
0009007-1	RESIN ACID	RÉSINATES		3 N
0009007-1	ACRYLIC AC	ACIDE ACR'		3 N
0009007-4	1,2,3-PROP	GLYCÉROL,	4A	N
0009008-6	NAPHTHAL	NAPHTALÈ	4B	N

0009008-8	OXIRANE, 1 MÉTHYLOX	3 N
0009009-9	POLY(OXY- POLY(OXY-	3 N
0009010-8	ETHYL ACR ACRYLATE I	3 N
0009011-0	UREA-FOR RÉSINE UR	4B N
0009011-1	ETHENYLBE STYRÈNE, P	4B N
0009014-8	POLYETHYL OXYDE DE I	4B N
0009014-9	POLYOXYE POLYOXYÉ	4B N
0009014-9	POLYOXYE POLYOXYÉ	2 N
0009016-0	POLY(OXY(POLY(OXY(	3 N
0009016-4	POLYOXYE POLYOXYÉ	2 N
0009016-8	POLYMETH ISOCYANA	2 N
0009032-4	CELLULOSE ÉTHER 2-H	4B N
0009036-1	POLYOXYE OXYDE DE I	4B N
0009038-9	POLYETHYL OXYDE DE I	4B N
0009041-3	OXIRANE, 1 MÉTHYLOX	4B N
0009043-3	POLYOXYE OXYDE DE I	4B N
0009046-0	TRIDECYL A ALCOOL TR	4B N
0009046-0	POLYETHYL ÉTHER MO	4B N
0009048-4	ALBUMIN, ALBUMINE	4A N
0009050-3	MALTODEX MALTODEX	4A N
0009063-3	STARCH, C/ AMIDON, C	4B N
0009069-8	NAPHTHAL ACIDES NA	4B N
0009079-3	POLY(OXY- ALPHA,ALP	4B N
0009081-1	NONYLPHE NONYLPHE	2 N
0009082-0	OXIRANE, 1 MÉTHYLOX	3 N
0009084-0	NAPHTHAL ACIDES NA	4B N
0010016-2	ALPHA-CYC ALPHA-CYC	4A N
0010028-2	FERRIC SUL SULFATE F	4B N
0010031-3	PHOSPHOR ACIDE PHO	4B N
0010031-4	CUPRIC NIT NITRATE C	4B N
0010034-7	CALCIUM S SULFATE D	4B N
0010034-9	MAGNESIU SULFATE D	4A N
0010039-2	LACTOSE M LACTOSE, M	4B Y
0010043-0	ALUMINUM SULFATE D	4B N
0010043-3	BORIC ACID ACIDE BOR	4B N
0010043-5	CALCIUM C CHLORURE	4B N
0010043-6	POTASSIUM SULFATE D	3 N
0010049-2	SODIUM P PHOSPHAT	4B N
0010101-4	CALCIUM S SULFATE D	4B N
0010101-8	PHOSPHOR PHOSPHAT	4B N
0010124-5	SODIUM H HEXAMÉTA	4B N
0010124-6	POTASSIUM DODÉCAN	4A N
0010191-4	2H-1-BENZ 3,4-DIHYD	4B N
0010213-7	SILICIC ACID SILICATE D	4B N
0010294-5	PHOSPHOR ACIDE PHO	4B N
0010377-6	MAGNESIU NITRATE D	4B N
0010402-1	COPPER C CITRATE D	4B N
0011099-0	OCTADECA OCTADÉCA	4A N
0011113-5	BORIC ACID ACIDE BOR	4B N
0011117-1	BENZENES ACIDE BEN	4B N

0011138-6	XANTHAN (GOMME DI	4A	N	
0012001-2	MICA GRO	MINÉRAUX	4B	N
0012027-7	SODIUM ST	STANNATE	4B	N
0012058-6	DISODIUM	STANNATE	4B	N
0012068-0	BENZENES	ACIDE BEN	3	N
0012125-0	AMMONIU	CHLORURE	4B	N
0012125-2	MAGNESIU	HYDROXYC	4B	N
0012135-8	ANTIGORIT	ANTIGORIT	3	N
0012136-4	POTASSIUM	OXYDE DE I	3	N
0012142-3	STANNATE	STANNATE	4B	N
0012173-1	CLINOPTIL	CLINOPTIL	3	N
0012173-4	HECTORITE	HECTORITE	4B	N
0012173-6	ILLITE	ILLITE	3	N
0012174-1	ATTAPULGI	ATTAPULGI	4B	N
0012179-0	BORIC ACID	PENTABOR	3	N
0012199-3	SMECTITE-	MINÉRAUX	4B	N
0012209-9	SODIUM ST	STANNATE	4B	N
0012222-2	DIRECT BR	DIRECT BR	4B	N
0012225-0	2-NAPHTH	N-(2,3-DIH	3	N
0012225-1	C.I. PIGMEI	C.I. PIGMEI	4B	N
0012225-2	C.I. PIGMEI	PIGMENT Y	4B	N
0012227-8	C.I. PIGMEI	PIGMENT E	3	N
0012236-6	C.I. PIGMEI	PIGMENT C	4B	N
0012269-7	PYROPHYLI	PYROPHYLI	4B	N
0012401-8	SODIUM M	MONOXYD	3	N
0012768-7	C.I. ACID GI	ACID GREE	4B	N
0013081-9	OCTADECA	OCTADÉCA	4B	N
0013397-2	GYPSUM	GYPSE	4A	N
0013397-2	CALCITE (C	CALCITE (C	4A	N
0013429-2	TETRADEC	TÉTRADÉC	4A	N
0013446-1	MAGNESIU	NITRATE DI	4B	N
0013463-6	TITANIUM	DIOXYDE D	4B	N
0013467-8	OCTANEPE	OCTANEPE	3	N
0013515-4	C.I. PIGMEI	PIGMENT Y	4B	N
0013598-3	PHOSPHON	ACIDE PHO	3	N
0013601-1	SODIUM FE	FERROCYAI	3	N
0013780-0	CALCIUM N	NITRITE DE	4B	N
0013845-1	SODIUM SI	SULFAMAT	4B	N
0013983-1	WOLLASTO	WOLLASTO	4B	N
0014431-4	ALPHA-D-G	ALPHA-D-G	4A	N
0014433-7	N,N-DIMET	N,N-DIMÉT	4B	N
0014464-4	CRISTOBAL	CRISTOBAL	4B	N
0014548-6	METHANOI	MÉTHANOI	4B	N
0014567-7	NON ASBE	NON ASBE	2	N
0014807-9	TALC (NO A	TALC (EXEN	4B	N
0014808-6	SILICA, CRY	SILICE CRIS	4B	N
0015468-3	TRIDYMITE	TRIDYMITE	4B	N
0015782-0	C.I. PIGMEI	PIGMENT F	4B	N
0015790-0	C.I. PIGMEI	PIGMENT J	4B	N
0015827-6	Phosphonic	Phosphonic	4B	N

0016291-9	CHARCOAL CHARBON	4B	N
0016389-8	DOLOMITE DOLOMITE	4A	N
0016423-6	FLUORESCÉ 2',4',5',7'-T	3	N
0016521-3	C.I. PIGMENT BLEU PIGM	4B	N
0016698-3	D-BETA-TO D-BÊTA-TO	4A	N
0017068-7	NON ASBESTON ASBEST	2	N
0017069-7	DOLOMITE DOLOMITE	4A	N
0017354-1	C.I. SOLVENT SOLVENT B	4B	N
0017378-3	POTASSIUM PENTADÉC	4A	N
0017378-3	POTASSIUM MARGARA	4A	N
0017589-2	2,4-DIOXO-DIISOCYAN	3	N
0018175-4	POTASSIUM PALMITOLÉ	4A	N
0018479-5	7-OCTEN-2 7-OCTÉN-2	4B	N
0019004-1	CUPRIC NITRATE CL	3	N
0019019-4	GLYCINE, N ACIDE N-{2	4B	N
0019224-2	1,2-PROPA DIBENZOAT	4B	N
0019381-5	C.I. ACID GREEN ACID GR	4B	N
0019549-8	4,6-DIMETHY 4,6-DIMÉTH	3	N
0020243-1	OPAL CT OPALE CT	3	N
0020344-4	IRON HYDROXYDE ET F	4B	N
0020427-5	ZINC HYDROXYD	3	N
0020427-5	COPPER HYDROXYD	4B	N
0021245-0	4-(DIMETHYL 4-(DIMÉTH	4B	N
0021645-5	ALUMINUM HYDROXYD	4B	N
0022042-9	DIETHYLEN DIETHYLEN	4B	N
0022839-4	ASPARTAM ASPARTAM	4B	N
0024634-6	POTASSIUM SORBATE D	4A	N
0024937-7	ETHYLENE, ACÉTATE D	4B	N
0024938-9	POLYOXYMETHYLEN OXYDE DE	3	N
0025013-1	BUTYLATE HYDROXYA	4B	N
0025035-6	METHACRY ACIDE MÉT	3	N
0025038-5	POLY(OXYMETHYLEN) POLY(OXYMETHYLEN)	4B	N
0025053-6	2-PROPENOL 2-MÉTHYL	4B	N
0025068-3	BISPHENOL BISPHÉNOL	3	N
0025085-0	SODIUM ACRYLATE	4B	N
0025085-3	STYRENE A ACIDE ACR	4B	N
0025086-8	POLYVINYL COPOLYMÈ	4B	N
0025104-3	POLY(VINYL) POLY(OXYMETHYLEN)	4B	N
0025126-3	IRON GLUCONATE GLUCOHEP	4B	N
0025153-4	2-PROPENOL ACIDE 2-PR	4B	N
0025154-8	VINYL CHLORIDE CHLORURE	4B	N
0025155-3	DODECYLBENZOYL LAURYLBE	4B	N
0025212-8	ETHYL ACRYLATE COPOLYMÈ	4B	N
0025212-8	ETHYL ACRYLATE COPOLYMÈ	4B	N
0025213-2	VINYL ALCOHOL COPOLYMÈ	4B	N
0025231-2	POLYOXYMETHYLEN OXYDE DE	4B	N
0025265-7	DIPROPYLE DIPROPYLÈ	4B	N
0025265-7	2,2,4-TRIMETHYLOXYMETHYLEN	3	N
0025322-6	POLYETHYLEN POLYÉTHYL	4B	N
0025322-6	POLYPROPYLEN POLYPROP	4B	N

0025340-1	BENZENE, 1,1-DIÉTHYLBE	2	N
0025383-9	OCTADECANOATE 2-STÉAROY 4B		N
0025417-2	DIBUTYLNA DIBUTYLNA 4B		N
0025496-7	GLYCERYL 1-MONO-OLÉ 4B		N
0025498-4	[2-(2-MÉT) [2-(2-MÉT)	2	N
0025550-9	DIISODECAPHOSPHITE	3	N
0025608-3	METHYL M MÉTHACRY	3	N
0025638-1	BUTYLNAPI BUTYLNAPI 4B		N
0025791-9	POLY(OXY- TRIÉTHÉR C	3	N
0025852-3	METHYL M MÉTHACRY	3	N
0025956-1	FD&C RED FD&C RED 4B		N
0025973-5	PHENOL, 2,2-(2H-BENZ	3	N
0026027-3	P-NONYLP P-NONYLP	2	N
0026160-9	BUTYLATE POLYVINYL 4B		N
0026172-5	5-CHLORO- 5-CHLORO- 4B		N
0026183-4	DODECYL A DODÉCAN- 4B		N
0026183-5	POLYOXYE ÉTHÉR MO 4B		N
0026264-0	DODECYLB N-ISOPROP	3	N
0026264-0	DODECYLB LAURYLBE 4B		N
0026264-5	METHYLNA MÉTHYLNA 4B		N
0026266-5	SORBITAN TRIOLÉATE 4B		N
0026316-4	ETHYLENE ÉTHANE-1, 4B		N
0026402-2	CAPRYLIC A ACIDE CAPI 4B		N
0026447-1	XYLENESUL XYLÈNESUL 4B		N
0026447-4	4,4'-,2,4'-,2,4,4'-, 2,4'-,	2	N
0026471-6	TOLUENE C DIISOCYAN 4B		N
0026499-6	PLASTER O PLÂTRE DE 4B		N
0026530-2	OCTHILINO OCTHYLINC	3	N
0026635-9	N,N'- BIS(P N,N'- BIS(P	3	N
0026635-9	N,N'-BIS(PC N,N'-BIS(PC 4B		N
0026658-1	SORBITAN TRISTÉARA 4B		N
0026761-4	DIISODECYL PHTALATE	3	N
0026836-0	DODECYLB ACIDE DOD 4B		N
0026873-7	2-PROPEN(ACIDE MÉT 4B		N
0027176-8	DODECYLB ACIDE LAU 4B		N
0027178-8	DIMETHYL DIMÉTHYL 4B		N
0027213-9	DIISOBUT DI-ISOBUT 4B		N
0027252-7	N-OCTYL-P N-OCTYLPC 4B		N
0027252-8	POLY(OXY- POLY(OXY- 4B		N
0027253-3	COBALT NE NÉODÉCAN	2	N
0027253-3	CALCIUM N NÉODÉCAN 4B		N
0027274-3	POLY(OXY- ALPHA-(PR 4B		N
0027306-7	POLY(OXY- POLY(OXY- 4B		N
0027306-7	POLYOXYE POLYOXYÉ 4B		N
0027321-9	GLYCOLS, F OXYDES DE	3	N
0027323-4	DODECYLB LAURYLBE 4B		N
0027344-4	BENZENES(2-2'-[(1,1'- 4B		N
0027458-9	ISOTRIDEC ISOTRIDÉC 4B		N
0027458-9	ISOCTADÉ ISOCTADÉ 4B		N
0027756-1	ACRYLIC AC COPOLYMÈ 4B		N

0028211-1	2-PYRROLIDINE-1-VINYL-2-IMIDAZOLE	N
0028262-6	2-PROPENOIC ACIDE MÉTHYLÉNE	3 N
0028553-1	DIISONONYL PHTHALATE	3 N
0029061-6	BENZENESULFONIC ACIDE DODÉCYL	N
0029118-2	TRANS-1,3, TRANS-1,3, 4B	N
0029911-2	DIPROPYLE ÉTHER MONOMÉRIQUE	N
0030125-4	C.I. PIGMENT COLORANT 4B	N
0031227-1	METHACRYLIC COPOLYMÈRE	N
0031393-9	BICYCLO[3. 2,6,6-TRIMÉTHYLENE	N
0031424-1	METHYL METHACRYLATE	N
0031556-4	TRIDECYL S OCTADÉCANOATE	N
0031566-3	OCTADECANOIC ACIDE STÉARIQUE	N
0031570-0	TRIS-2,4-DITHIOPHOSPHITE	3 N
0031694-5	POLY(OXY- ALPHA, ALIPHATIQUE	N
0032612-4	DODECANOIC DODÉCANOATE	N
0032628-0	POLY(OXY- ALPHA-(1-CYCLOHEXYLENE	3 N
0032647-6	DIBENZYLIDENE DIBENZYLIDENE	N
0034396-0	SILANE, TRI-TRIMÉTHOXY	N
0034398-0	POLYOXYÉTHYLENE ÉTHER DE F	N
0034451-1	BUTYL L-LACTATE	N
0034590-9	(2-METHOXY) (2-MÉTHOXY)	3 N
0035123-0	PROPANAMIDE PROPANAMIDE	N
0035691-6	1,2-DIBROMO 1,2-DIBROMO	N
0035835-9	ETHYLTRIPALMITATE D	3 N
0036290-0	2-NAPHTHOL ACIDE 2-NAPHTHOL	3 N
0036445-7	DECYL PHENOL DÉCYL(SULFONATE)	N
0036452-2	1,3,5-TRIAZINE 1,3,5-TRIAZINE	N
0036653-8	CETYL ALCOOL CÉRYL	N
0037199-8	MALEIC ANHYDRIDE	N
0037203-8	LIGNIN, SO LIGNINE, SÉLÉNIUM	3 N
0037205-8	POLY(OXY- ALPHA-(ISOPROPYLENE	2 N
0037251-6	POLYOXYÉTHYLENE OXYDE DE	2 N
0037340-6	NONYLPHENOL ALPHA-NONYLPHENOL	2 N
0037971-3	2-PHOSPHONIC ACIDE 2-PHOSPHONIC	N
0038011-2	GLYCINE, N,N,N'-ÉTHYLENE	N
0038640-6	NAPHTHAL DI-ISOPROPYL	N
0038916-4	DL-ASPARTIC ACIDE DL-ASPARTIC	3 N
0039362-5	OXIRANE, ÉPOXYRANE, ÉPOXY	N
0039390-6	EPOXIDE 8 ÉPOXYDE 8	3 N
0039464-6	DINONYLPHENOL DINONYLPHENOL	2 N
0040372-6	1,2,4-BUTANESULFONATE SODIUM	N
0041487-5	2-PROPENOIC ACIDE MÉTHYLÉNE	N
0045275-7	N,N-DIMETHYL N,N-DIMÉTHYL	3 N
0049744-2	2-NAPHTHOL 1-(4-MÉTHOXY)	3 N
0051229-7	1-(3-CHLOROPROPYLENE) CHLORURE	N
0051274-0	C.I. PIGMENT PIGMENT Y	3 N
0051811-7	NONYLPHENOL PHOSPHATE	2 N
0052232-2	OXIRANE, ÉPOXYRANE, ÉPOXY	N
0052357-7	C.I. PIGMENT COLORANT	3 N
0052503-1	POLYÉTHYLENE ÉTHER NON	2 N

0052668-9	POLY(OXY- ALPHA-(1-C	4B	N
0052821-2	1H-BENZ[D 2-(3-HYDR	4B	N
0052906-9	STARCH, H' AMIDON, C	3	N
0053306-5	1,2-BENZEI ACIDE 1,2-I	4B	N
0053320-8	LITHIUM M SILICATE DI	3	N
0053633-5	2-PROPENC MÉTHACRY	4B	N
0053651-6	N-PROPYL I 2-HYDROX\	4B	N
0053988-0	CALCIUM I' ISONONAN	4B	N
0054193-3	SODIUM P(POLYMÉTH	4B	N
0054452-1	2-PROPENC SEL DE SOC	4B	N
0054549-2	HEXYL D-GI HEXYL D-GI	4B	N
0055348-4	POLY(OXY- ALPHA-SUL	3	N
0055406-5	3-iodo-2-f N-BUTYLCA	3	N
0055965-8	3(2H)-ISOT MÉLANGE I	4B	N
0056090-6	OXIRANE, I OXIRANE, I	4B	N
0056219-0	METHYL CI: CIS-9-TÉTR	4B	N
0056633-2	ETHANOL, I SULFATE (S	4B	N
0057171-5	POLYOXYE\ POLYOXYÉ\	4B	N
0057455-3	C.I. PIGMEI PIGMENT E	3	N
0057636-0	ISOCYANIC ACIDE ISOC	3	N
0058128-2	OCTADECA ACIDE 12-H	4B	N
0058253-4	POLY(OXY- ALPHA,ALP	4B	N
0058430-9	TRIMETHYI ACÉTATE D	4B	N
0058654-6	2-OCTANO I 5-MÉTHYL(	4B	N
0058713-2	1,3,5,7-TET 1,3,5,7-TÉT	3	N
0059160-7	COPPER, [[: [[2,2',2''-[2	3	N
0059487-2	C.I. PIGMEI PIGMENT F	4B	N
0059800-2	POLY(OXY- ALPHA-HYL	4B	N
0060676-8	SILICA, VITI SILICE VITR	4A	N
0060816-3	DODECYLB\ ACIDE DOD	4B	N
0060828-7	POLYOXYE\ OXYDE DE I	4B	N
0061680-7	2-BUTANEI ACIDE (Z)-2	3	N
0061723-8	POLY(OXY- TÉTRAOCT\	4B	N
0061725-8	OXIRANE M MÉTHYLOX	4B	N
0061788-4	COCO ALKYALKYL (COC	3	N
0061788-4	COCONUT I ACIDES GR\	4B	N
0061788-6	METHYL ES ESTERS MÉ	4B	N
0061788-7	OCTYL TALITALLATE D'	4B	N
0061788-8	CASTOR OI HUILE DE R	4B	N
0061788-8	FATTY ACIC ACIDES GR\	3	N
0061788-9	COCO ALKY OXYDES DE	4B	N
0061789-0	TALL OIL, E HUILE DE T	3	N
0061789-3	FATTY ACIC ACIDES GR\	3	N
0061789-3	CALCIUM I NAPHTÉNA	3	N
0061789-4	N-(COCO A N-(COCOAL	4B	N
0061789-7	QUATERNA COMPOSÉS	4B	N
0061789-8	QUATERNA CHLORURE	3	N
0061789-8	PETROLEUI PÉTROLE-S\	3	N
0061789-9	TALLOW SUIF	4A	N
0061789-9	LARD SAINDOUX	4A	N

0061790-1: FATTY ACID ACIDES GR,	3 N
0061790-3: AMIDES, T/ AMIDES DE 4B	N
0061790-3: AMINES, T/ ALKYLAMIN 4B	N
0061790-3: FATTY ACID ACIDES GR, 4B	N
0061790-4: AMINES, R/ ALKYLAMIN 4B	N
0061790-5: ROSIN ACID ROSINATE I	3 N
0061790-5: DIATOMAC TERRE À DI 4B	N
0061790-5: DIATOMAC TERRE À DI 4A	N
0061790-5: HYDROGEN ACÉTATE D	3 N
0061790-6: DIETHANOI DIETHANOI 4B	N
0061790-8: ETHOXYLA ⁻ LANOLINE I	3 N
0061790-8: AMINES, H ⁺ ALKYL(DE S 4B	N
0061790-8: SORBITAN, TRITALLAT 4B	N
0061790-9: FATTY ACID ACIDES GR, 4B	N
0061791-0: FATTY ACID ACIDES GR,	3 N
0061791-0: FATTY ACID ACIDES GR, 4B	N
0061791-0: POLYETHYL ACIDES DE 4B	N
0061791-1: CASTOR OI HUILE DE R 4B	N
0061791-1: ALCOHOLS, ALCOOLS, (4B	N
0061791-1: AMINES, C(COCOALKY 4B	N
0061791-2: SOYBEAN C HUILE DE S 4B	Y
0061791-2: AMINES, S(ALKYL SOJA 4B	Y
0061791-2: AMINES, T/ ALKYLAMIN 4B	N
0061791-2: ALCOHOLS, ALCOOLS D 4B	N
0061791-3: N,N-BIS(2- ⁺ N,N-BIS(2- ⁺ 4B	N
0061791-3: 1H-IMIDAZ 1-(1-HYDR(	3 N
0061791-4: N-METHYL- N-MÉTHYL- 4B	N
0061791-4: ETHANOL, , DÉRIVÉS N- 4B	N
0061791-5: N-TALLOW N-SUIF-ALK	3 N
0061792-3: DODECAN/ N-OXYDE D 4B	N
0061827-4: POLY(OXY- ALPHA-ISO 4B	N
0062099-1: GLYCINE, N SEL DISODI	3 N
0063089-8: POLY(OXY- Alpha-HYD 4B	N
0063089-8: POLYOXYE ⁻ TÉTRAESTE 4B	N
0063148-6: SILICONES , DIMÉTHYL 4B	N
0063148-6: ALKYD RESI RÉSINES AL 4B	N
0063231-6: PARAFFIN \ CIRES DE P,	3 N
0063231-6: SILICA GEL GEL DE SILI 4A	N
0063449-3: CHLORINA ⁻ ALCANES C	3 N
0063800-3: SEPIOLITE (SÉPIOLITE (4B	N
0064044-5: LACTOSE, M LACTOSE, M 4B	Y
0064051-2: ETHANOL, , MONOHYD	3 N
0064051-2: ETHANOL, , DIHYDROG	3 N
0064147-4: DEHYDRAT HUILE DE R 4B	N
0064366-7: OXIRANE, M MÉTHYLOX 4B	N
0064683-4: 2-NAPHTH/ ACIDE 7-AN 4B	N
0064741-6: NAPHTHA (NAPHTA DI	2 N
0064741-8: MINERAL C HUILE MIN	2 N
0064741-8: MINERAL C HUILE MIN	2 N
0064741-9: MINERAL C HUILE MIN	2 N

0064742-0	RESIDUAL (HUILES RÉ	2 N
0064742-4	PETROLEUM CIRE DE PÉ	3 N
0064742-4	PARAFFIN \ CIRES DE P	3 N
0064742-4	DISTILLATE DISTILLATS	2 N
0064742-4	DISTILLATE DISTILLATS	2 N
0064742-4	NAPHTHA (NAPHTA LC	2 N
0064742-4	NAPHTHA (NAPHTA (P	4B N
0064742-5	MINERAL C HUILE MIN	2 N
0064742-5	MINERAL C HUILE MIN	2 N
0064742-5	DISTILLATE DISTILLATS	2 N
0064742-5	DISTILLATE DISTILLATS	2 N
0064742-5	DISTILLATE DISTILLATS	2 N
0064742-5	RESIDUAL (HUILES RÉ	2 N
0064742-5	LUBRICATING HUILES DE	2 N
0064742-6	SLACK WAX GATSCH	3 N
0064742-6	RESIDUAL (HUILES RÉ	2 N
0064742-6	DISTILLATE DISTILLATS	2 N
0064742-8	NAPHTHA (NAPHTA DI	2 N
0064742-8	SOLVENT N SOLVANT A	2 N
0064742-8	SOLVENT N SOLVANT A	4B N
0064742-9	SOLVENT N SOLVANT A	2 N
0064742-9	SOLVENT N SOLVANT A	2 N
0064742-9	SOLVENT N SOLVANT A	2 N
0065143-8	HEXADECYL HEXADÉCYL	4B N
0065381-0	DECANOIC ACIDE DÉC	4B N
0065395-1	1,2-PROPA 1,2-PROPA	4B N
0065530-8	ALPHA-(CYCLO) ALPHA-(CYCLO	3 N
0065996-6	STARCH, O) AMIDON O	4A N
0065997-0	ROSIN, PAF COLOPHAN	4B N
0065997-0	ROSIN, PAF COLOPHAN	4B N
0065997-1	FIBROUS G VERRE FILÉ	3 N
0066070-6	SOYBEAN C HUILE DE S	4B Y
0066070-7	FATTY ACID ACIDES GR	3 N
0066071-9	CORN, STEAM EAU DE M	4A N
0066455-1	ALCOHOLS, ALCOOLS E	3 N
0066467-2	ETHOXYLA DODÉCYLB	3 N
0067479-2	ALOE GUM GOMME D	3 N
0067674-6	POLY(OXY- ALPHA-[3-[	4B N
0067701-0	FATTY ACID ACIDES GR	4B N
0067701-1	SOAP: (FAT SAVON : A	4A N
0067701-2	GLYCERIDE GLYCÉRI	4B N
0067701-3	GLYCERIDE GLYCÉRI	4B N
0067701-3	GLYCERIDE MONOGLY	4B N
0067746-0	FATTY ACID ACIDES GR	4B N
0067762-1	SOYBEAN C POLYMÈRE	4B Y
0067762-2	ALCOHOLS, ALCOOLS C	4B N
0067762-2	ALCOHOLS, MÉLANGE I	4B N
0067762-3	FATTY ACID ACIDES GR	4B N
0067762-4	FATTY ACID ACIDES GR	4B N
0067762-4	ALCOHOLS, ALCOOLS E	3 N

0067762-8	SILOXANES DIMÉTHYL- 4B	N
0067762-9	DIMETHYL DIMÉTHYL 4B	N
0067762-9	SILOXANES POLYDIMÉ 4B	N
0067774-7	BENZENE, (BENZÈNE, I	3 N
0067784-8	SOYBEAN C HUILE DE S 4B	Y
0067784-8	FATTY ACID ACIDES GR, 4B	N
0067806-1	TETRADEC/ N-OXYDE D 4B	N
0067924-2	BENZENES/ ACIDE P-DC	3 N
0067952-3	PHOSPHOR ACIDE PHO 4B	N
0068002-2	1,3,5-TRIAZ 1,3,5-TRIAZ 4B	N
0068002-9	ALCOHOLS, MÉLANGE I	3 N
0068002-9	ALCOHOLS, ALCOOLS E	3 N
0068015-3	FATTY ACID ACIDES GR, 4B	N
0068037-6	SILOXANES SILOXANES	3 N
0068038-2	FATTY ACID ACIDES GR,	3 N
0068038-3	FATTY ACID ACIDES GR, 4B	N
0068071-1	POLY(OXY- ALPHA-(8-M 4B	N
0068071-3	POLY(OXY- ALPHA-HYD 4B	N
0068081-8	BENZENES/ ALKYL- EN (4B	N
0068084-5	DODECYLB/ N-(2-AMIN 4B	N
0068092-4	BENZOIC A/ 3-MÉTHYLE	3 N
0068092-4	BENZOIC A/ 3-MÉTHYLE	3 N
0068122-8	ALKYL IMID MÉTHYLSU 4B	N
0068130-2	DECANOIC ACIDE DÉC, 4B	N
0068130-4	POLY(OXY- ALPHA-HYD 4B	N
0068131-0	HUMIC ACID ACIDES HU 4A	N
0068131-1	MEAT MEA FARINE DE 4A	N
0068131-3	CORN SYRL SOLIDES DE 4A	N
0068131-3	ALCOHOLS, MÉLANGE I	3 N
0068131-4	ALCOHOLS, MÉLANGE I 4B	N
0068131-7	POLYPHOS/ SELS SODIC	3 N
0068139-8	FATTY ACID ACIDES GR, 4B	N
0068140-0	AMIDES, C(N-(HYDRO) 4B	N
0068140-0	AMIDES, C(AMIDES, C(4B	N
0068152-8	SOYBEAN C HUILE DE S	3 Y
0068153-7	GLYCERIDE MONO- ET 4B	N
0068154-9	ALCOHOLS, ALCOOLS E 4B	N
0068155-0	ALCOHOLS, ALCOOLS E 4B	N
0068155-0	AMIDES, C(AMIDES, C(4B	N
0068155-2	AMIDES, T/ N,N-BIS(HY 4B	N
0068171-2	ETHANOL, / TRIS(DIHYD 4B	N
0068187-7	CASTOR OIL HUILE DE R 4B	N
0068187-9	TALL OIL; F TALLÖL; PA	3 N
0068201-4	LANOLIN, V LANOLINE,	3 N
0068201-5	OILS, MENI HUILES DE 4B	Y
0068213-2	ALCOHOLS, ALCOOLS E	3 N
0068308-4	AMINES, T/ AMINES, AI 4B	N
0068308-5	GLYCERIDE MONO-, DI	3 N
0068308-7	N,N-DIMET N,N-DI-ME	3 N
0068311-0	ETHANOL, / 2-AMINOÉ 4B	N

0068333-6	ROSIN, MA COLOPHAN	4B	N
0068334-0	HYDROGEN	HUILE DE C	4B
0068410-1	FATTY ACID	DIMÈRES D	3 N
0068411-3	BENZENES	ACIDE ALK	4B
0068411-3	BENZENES	ACIDE DOD	4B
0068412-5	POLYETHYL	PHOSPHAT	2 N
0068412-5	POLYOXYE	POLYOXYÉ	2 N
0068412-5	POLY(OXY-	ALPHA-(CA	3 N
0068424-6	GLYCERIDE	GLYCERIDE	4B
0068424-9	(COCO ALK	(ALKYL DE	4B
0068425-4	AMIDES, S	C N,N-BIS(HY	3 Y
0068425-5	PHOSPHOR	PHOSPHAT	4B
0068425-9	RESIDUES	(RÉSIDUS SL	3 N
0068439-4	ALCOHOLS	ALCOOLS E	4B
0068439-4	ALCOHOLS	MÉLANGE I	3 N
0068439-4	ALCOHOLS	MÉLANGE I	4B
0068439-5	ALCOHOLS	MÉLANGE I	3 N
0068439-5	ALCOHOLS	ALCOOLS C	3 N
0068439-5	ALKENES, C	ALPHA-ALC	3 N
0068439-7	ALKYL(C12-	DIMÉTHYL	4B
0068439-7	AMINES, C	ALKYLAMIN	3 N
0068441-1	OXIDIZED F	POLYÉTHYL	4B
0068442-0	NAPHTHAL	NAPHTALÈ	4B
0068442-7	BENZENES	ACIDE DOD	4B
0068459-8	OXIRANE, I	MÉTHYLOX	3 N
0068476-0	FATTY ACID	ACIDES GR	3 N
0068476-0	FATTY ACID	ACIDES GR	4B
0068476-3	FUEL OIL, I	MAZOUT N	2 N
0068476-3	FUELS, DIE	CARBURAN	2 N
0068476-7	LUBRICATI	HUILES DE	2 N
0068476-7	CANE SYRU	SIROP DE C	4A
0068476-8	PEANUT M	TOURTEAU	4B
0068476-8	PETROLEU	GAZ DE PÉ	2 N
0068477-3	DISTILLATE	DISTILLATS	2 N
0068512-0	BENZENE, (	TÉTRAPROI	2 N
0068512-3	LIGNOSULF	LIGNOSULF	4B
0068512-3	LIGNIN, ALI	LIGNINE, A	4B
0068514-2	POTASSIUM	HUMATE D	4A
0068514-7	HYDROGEN	HUILES DE	4A
0068515-4	1,2-BENZE	PHTALATE	3 N
0068515-4	1,2-BENZE	ACIDE 1,2-I	3 N
0068515-4	PHTHALIC	/ MÉLANGES	3 N
0068515-7	D-GLUCOP	D-GLUCOP	4B
0068526-8	ALCOHOLS	ISO-ALCOO	4B
0068526-8	ALCOHOLS	MÉLANGES	4B
0068551-1	ALCOHOLS	MÉLANGE I	4B
0068551-1	ALCOHOLS	MÉLANGE I	4B
0068553-0	FATTY ACID	ACIDE GRA	4B
0068553-0	GLYCERIDE	GLYCÉRIDE	4B
0068554-6	SILOXANES	DIMÉTHYL-	4B

0068554-6: SILOXANES DIMÉTHYL	4B	N
0068583-4: CYCLOTETRA CYCLOTÉTRA	4B	N
0068584-2: BENZENES: ACIDE ALKYL	3	N
0068584-2: BENZENES: ACIDE BENZYL	4B	N
0068585-3: ALCOHOLS, ALCOOLS	E	3 N
0068585-3: ALKYL(C10- PHOSPHATE	4B	N
0068585-4: SULFURIC / ACIDE SULFURIC	4B	N
0068603-4: AMIDES, C(N,N-BIS(2-FLUORO	3	N
0068604-7: IMIDAZOLYL COMPOSÉS	4B	N
0068605-5: FATTY ACID ACIDES GR	4B	N
0068607-8: HYDROLYZABLE PROTÉINE	I	4B Y
0068608-2: PETROLEUM PÉTROLE-SOLUBLE	3	N
0068608-5: WHEY PERMEAT	I	4B Y
0068608-8: BENZENES: MONO(ALKYL	4B	N
0068609-6: 1-HEXANOYL 2-ÉTHYLHEXYL	4B	N
0068610-9: CELLULOSE CELLULOSE	4B	N
0068611-1: LIGNOSULFONATE LIGNOSULFONATE	4B	N
0068611-4: SILANE, DICHLOROSILANE	4B	N
0068647-7: TERPENES, TERPÈNES	I	3 N
0068647-9: FATTY ACID ACIDES GR	4B	N
0068648-1: POLYOXYPIRIDATE	4B	N
0068648-4: PYRETHRUM MARC DE P	3	N
0068648-8: BENZENE, (BENZÈNE, I	3	N
0068649-0: BENZENES: N-ISOPROPYL	3	N
0068649-2: POLYOXYEPIPHOSPHATE	4B	N
0068649-5: POLYETHYLENE SEL AMMONIUM	2	N
0068650-2: POLYETHYLENE COPOLYMÈRE	4B	N
0068650-3: IMIDAZOLYL SELS DISODIUM	4B	N
0068784-7: PROPANEN N-ALKYLSULFONATE	3	N
0068855-5: DIATOMITE DIATOMITE	3	N
0068876-7: YEAST LEVURE	4A	N
0068891-1: OXIRANE, 1-MÉTHYLOXIRANE	2	N
0068891-2: POLY(OXY- ALPHA-DIN	2	N
0068891-3: ALCOHOLS, ALCOOLS	E	4B N
0068909-2: SILANAMINE 1,1,1-TRIMETHYL	4B	N
0068909-8: NAPHTHAL ACIDE NAPHTHOL	4B	N
0068911-3: FATTY ACID ACIDES GR	3	N
0068911-8: BIS(HYDRO BIS(ALKYL	4B	N
0068915-3: POLYPHOSPHATE SELS DE SO	3	N
0068917-1: CORNMINT HUILE DE N	4B	N
0068917-7: WINTERGRASS ESSENCE D	4B	N
0068919-5: FATTY ACID ACIDES GR	4B	Y
0068920-4: BONE MEA POWDER D'	4A	N
0068920-6: ALCOHOLS, MÉLANGE	I	4B N
0068936-8: AMYLOPEC ÉTHER 2-H	3	N
0068937-4: PHENOL, ISOPHOSPHATE	3	N
0068937-5: SILOXANES DIMÉTHYL-	4B	N
0068937-5: SILOXANES DIMÉTHYL-	4B	N
0068937-6: ALCOHOLS, ALCOOLS, C	4B	N
0068937-8: FATTY ACID ACIDES GR	4B	N

0068937-9	SUNFLOWER GRAINES D 4A	N
0068938-5	SILOXANES DIMÉTHYL- 4B	N
0068951-6	ALCOHOLS, ALCOOLS E	3 N
0068953-0	FATTY ACID ACIDES GR 4B	N
0068953-5	QUATERNARY SELS DE BIS	3 N
0068953-9	BENZENES MONO(ALK 4B	N
0068953-9	BENZENES ACIDE BEN 4B	N
0068954-8	POLY(OXY- ALPHA-(NC	2 N
0068955-1	SODIUM C-ALKYL(C12- 4B	N
0068955-2	DISTILLATE DISTILLATS 4B	N
0068956-5	HYDROCARBON HYDROCARBON 4B	N
0068957-0	SILOXANES DIMÉTHYL 4B	N
0068987-9	POLY(OXY- (29H,31H-F 4B	N
0068988-5	POLYTRIMETHYLENE POLYTRIMETHYLENE 4B	N
0068989-5	FATTY ACID ACIDES GR 4B	3 N
0068990-2	ALDEHYDE ALDÉHYDE 4B	N
0068990-5	GLYCERIDE MONOGLYCERIDE 4A	N
0069011-3	POLYOXYETHYLENE ALCOOL PC 4B	N
0069011-8	POLY(OXY- POLY(OXY- 4B	N
0069029-3	POLYOXYETHYLENE OXYDE DE 4B	N
0069227-0	BENZENES (DODÉCYL 4B	N
0069227-2	ALCOHOLS, ALCOOLS E 4B	N
0069331-3	DIETHANOL PHOSPHATE	3 N
0069430-2	CYCLOSILOXANE DIMÉTHYL 4B	3 N
0070131-6	SILOXANES DIMÉTHYL 4B	3 N
0070142-3	12-HYDROXY COPOLYMÈRE 4B	N
0070146-1	BENZENES OXYBIS(DÉCÉ 4B	N
0070191-7	BENZENES OXYBIS(HÉ 4B	N
0070280-6	1,2-PROPANE 3-[3-[1,3,3, 4B	N
0070321-6	OILS, LANTHANE HUILES DE	3 N
0070377-9	GLYCERIDE GLYCÉRIDE 4B	N
0070528-8	BENZENES DODÉCYL(F 4B	N
0070559-2	POLY(OXY- ALPHA[2,4, 4B	N
0070592-8	ALKYL(C10- OXYDE D'A 4B	N
0070657-7	2-METHOXY ACÉTATE D 4B	N
0070693-0	AROMATIC HYDROCARBON 4B	3 N
0070750-4	QUATERNARY CHLORURE 4B	3 N
0070851-2	SILOXANES DIMÉTHYL- 4B	3 N
0070880-5	OXIRANE, DIMÉTHYLOX 4B	N
0070892-5	MONTMORILLONITE MONTMORILLONITE 4B	3 N
0071011-2	QUATERNARY SELS DE BE 4B	3 N
0071011-2	QUATERNARY CHLORURE 4B	3 N
0071060-5	ALCOHOLS, ALCOOLS E 4B	N
0071216-0	UREA, N,N'-N,N'-NAPHTH 4B	3 N

1,3-
 BENZENE
 DICARBOX
 YLIC ACID,
 POLYMER
 WITH
 HEXANEDI
 OIC ACID,
 HEXANEDI
 OL, 3-
 HYDROXY-
 2-
 (HYDROXY
 METHYL)-
 2-
 METHYLP
 ROPANOI
 C ACID
 AND 1,1'-
 METHYLE
 NEBIS[ISO
 CYANATO
 CYCLOHEX
 ANE]

0071394-3	ACIDE ISOP 4B	N
0072623-8	LUBRICATII HUILES DE	2 N
0072623-8	LUBRICATII HUILES DE	2 N
0072623-8	LUBRICATII HUILES LUE	2 N
0073038-2	POLY(OXY- PHOSPHAT 4B	N
0073049-7	GELATIN PEPTONES 4B	N
0073049-7	SOY PEPTO PEPTONES 4B	Y
0073138-4	FATTY ACID ACIDES GR/	3 N
0073296-8	SULFURIC / SELS DE SO 4B	N
0073398-6	GLYCERIDE GLYCÉRIDE 4B	N
0073398-8	BASIC VIOL BASIC VIOL	3 N
0074811-6	CROSCARM CROSCARM 4B	N
0075247-1	COPPER,[N TRIS-(DODÉ	3 N
0077348-4	1,6-HEXAN 1,6-HEXAN 4B	N
0078266-0	1-PROPANI 2-HYDROX\ 4B	N
0078330-2	ALCOHOLS, MÉLANGE I 4B	N
0078330-2	ALCOHOLS ISOALCOOL	3 N
0078330-2	ALCOHOLS, ALCOOLS D 4B	N
0078330-2	POLY(OXY- ALPHA-HYD 4B	N
0078491-0	DIAZOLIDIN IMIDAZOLI 4B	N
0080206-8	ALCOHOLS, MÉLANGE I	3 N
0083653-0	OXIRANE, F PHÉNYLOX 4B	N
0084133-5	ALCOHOLS, MÉLANGE I 4B	N
0084604-1	ROSEMARY EXTRAIT DE 4B	N

0084649-8	DIMETHYL DIMÉTHYL	3	N
0084681-7	HYDROGEN HUILE DE C 4A		N
0084775-7	ASCOPHYLI ASCOPHYLI 4B		N
0084852-1	4-NONYLP 4-NONYLP	2	N
0084929-3	LEMON EX' EXTRAIT DE 4B		N
0084961-7	BENZENES\ ACIDE BEN\ 4B		N
0084989-1	BENZENES\ 4-SEC-ALKY	3	N
0085480-5	BENZENES\ ACIDES MC 4B		N
0085507-6	ALOE VERA EXTRAIT D' 4B		N
0085536-1	BENZENES\ ACIDE 4-(A\ 4B		N
0085586-0	SULFURIC / SULFATES I 4B		N
0085586-2	FATTY ACID ACIDES GR\ 4B		N
0085637-7	OXIRANE, I MÉTHYLOX 4B		N
0085711-5	FATTY ACID N-OLÉYLTA 4B		N
0085736-4	FATTY ACID ACIDES GR\	3	N
0088349-8	(5-CHLORO ACIDE (5-Cl 4B		N
0089956-8	2-BUTENE\ ACIDE 2-BL 4B		N
0090093-3	POLYARYLF POLY(PHOS 4B		N
0090147-5	YUCCA EXT MATIÈRES I	3	N
0090194-2	BENZENES\ 4-ALKYL-EN	3	N
0090194-3	BENZENES\ ACIDE BEN\ 4B		N
0090194-4	BENZENES\ ACIDE BEN\ 4B		N
0090411-6	CETEARYL I ÉTHYLHEX\ 4B		N
0090583-1	SULFURIC / SELS D'AMI 4B		N
0090622-4	ALKANES, C ALKANES, C	2	N
0090622-5	ALKANES, C ISOALCANE	3	N
0091053-3	DIATOMAC TERRE À DI	2	N
0091078-6	NAPHTHAL ACIDES NA\ 4B		N
0092113-3	HYDROLYZI COLLAGÈN\	3	N
0092129-9	WHEY LACTOSÉRI 4B		Y
0093385-0	11-METHYL ACÉTATE D 4B		N
0093763-7	PERLITE, E\ PERLITE EX 4B		N
0094109-0	1,2,4-BENZ BENZÈNE-1 4B		N
0094349-6	ALOE BARB ALOE BARB 4B		N
0095913-2	1H-IMIDAZ ACIDE 1H-II 4B		N
0096416-8	POLY(OXY- POLY(OXY- 4B		N
0096949-2	RHAMSAN GOMME RI 4B		N
0097552-9	ALKENES, C ALCÈNES, C	3	N
0097675-8	FISH MEAL FARINE DE 4B		Y
0098730-0	BENOXACC BENOXACC 4B		N
0099607-7	CLOQUINT\ CLOQUINT\ 4B		N
0099734-0	POLYETHYL OXYDE DE I 4B		N
0100048-9	ASCOPHYLI ASCOPHYLI 4B		N
0100934-0	METHACRY COPOLYMÈ 4B		N
0102782-8	SILOXANES SILOXANES	3	N
0102980-0	PHENOLSU CONDENSE	3	N
0103112-3	FENCHLOR, FENCHLOR,	3	N
0104133-0	TETRAETH\ TÉTRAÉTH\ 4B		N
0104376-7	POLY(OXY- ALPHA-PHÉ 4B		N
0104780-7	POLYDIME' [(2-OCTYLC	3	N

0105362-4	TRIETHANOL TRIÉTHANOL 4B	N
0105859-9	LIGNIN, ALI LIGNINE, A 4B	Y
0106392-1	POLYOXYE POLYOXYÉ 4B	N
0106842-4	SILOXANES [3-((2-AMIN	3 N
0107712-6	SILSESQUIC ME, 2,4,4-T 4B	N
0108419-3	ACETIC ACI ESTER ALK 4B	N
0108419-3	ACETIC ACI MÉLANGE 4B	N
0110615-4	D-GLUCOP' D-GLUCOP' 3 N	
0111163-7	DISTILLATE DISTILLATS 2 N	
0112926-0	SILICA GEL, GEL DE SILI 4A	N
0112945-5	SILICA, AM SILICE AMC 4A	N
0113894-8	AMYLOPEC AMYLOPEC 4A	N
0113894-9	AMYLOPEC AMYLOPEC 4A	N
0114535-8	POLY(OXY- ALPHA-PHC 4B	N
0119345-0	BENZENE, 1,1'-OXYBI 4B	N
0119432-4	POLY(OXY- SEL D'AMM 4B	N
0119724-5	METHYL M COPOLYMÈ 4B	N
0120313-4	ALCOHOLS, ALCOOLS E 4B	N
0120962-0	CANOLA OI HUILE DE C 4A	N
0121250-4	OCTADECA ACIDE OCT. 4B	N
0121888-6	QUARTERN STÉARATES 4B	N
0121957-9	CANOLA M REPAS DE C 4A	N
0123465-3	TRIGLYCER TRIGLYCÉR 4B	N
0125302-2	ETHANOL, ÉTHANOL, 4B	N
0125496-2	ISOARACHI NÉOPENTA 4B	N
0125643-6	BENZENEPI 3,5-DI(TER 4B	N
0125997-1	POLY(OXY- POLY(OXY- 4B	N
0127036-2	POLY(OXY- ALPHA-UNI 4B	N
0127087-8	POLYETHYL OXYDE DE I 2 N	
0127184-5	BENZENES(ACIDE BEN. 4B	N
0129811-2	2-PROPEN(ACIDE 2-PR 4B	N
0129828-1	FATTY ACID FATTY ACID 4B	N
0130498-2	WHEAT FLC FARINE DE 4B	Y
0131324-0	POLY-TFE, , ALPHA-CHL 4B	N
0132580-4	ALPHA-[2,4 COPLYMÈR 4B	N
0132778-0	D-GLUCOP' GLUCOPYR 4B	N
0134180-7	OXIRANE, M MÉTHYLOX 4B	N
0135590-9	MEFENPYR MEFENPYR 4B	N
0137672-7	POLYETHO(SULFATE DI 4B	N
0141370-3	2-PROPEN(ACIDE ACR' 4B	N
0141959-4	NAPHTHAL ACIDES MÉ 4B	N
0147900-9	FATTY ACID TRIMÈRES 4B	N
0152143-2	POLY(OXY- PHOSPHAT 2 N	
0152143-2	OXIRANE, M MÉTHYLOX 2 N	
0157291-9	FORMALDE FORMALDÉ 4B	N
0157627-8	ALCOHOLS, ALCOOLS E 4B	N
0157627-9	ALCOHOLS, ÉTHOXYSU 4B	N
0159002-2	SILOXANES SILOXANES 4B	N
0160875-6	2-PROPYLH 2-PROPYLH 4B	N
0162568-3	2,5-FURAN 2,5-FURAN 4B	N

0163436-8	POLYOXYE TRISTYRYL	4B	N
0163440-8	POLY-TFE, , ALPHA-HYL	4B	N
0163520-3	ISOXADIFEI ISOXADIFÈI	4B	N
0166736-0	OXIRANE, 2 2-MÉTHYL	4B	N
0176022-8	POLY[OXY(ÉTHER D'AI	4B	N
0186817-8	PROPANOI (2S)-2-HYD	4B	N
0194879-5	PROPANOI ACIDE 2,2-È	4B	N
0196823-1	OXIRANE, I POLYMÈRE	4B	N
0204142-8	STARCH, O AMIDON O	4B	N
0205193-9	2-BUTENEI POLYMÈRE	4B	N
0208054-8	1,3-BENZEI ACIDE 1,3-È	4B	N

2-
PROPENOI
C ACID,
POLYMER
WITH 2-
METHYLO
XIRANE
POLYMER
WITH
OXIRANE
ETHER
WITH 1,2-
PROPANE
DIOL
MONO(2-
METHYL-2-
PROPENO
ATE) (1:1),
SODIUM
SALT

0220849-2	ACIDE PRO	4B	N
0221667-3	CYPROSULI CYPROSULI	4B	N
0222716-3	FATTY ACIL ACIDES GR	4B	N
0250591-5	2,5-FURAN 2,5-FURAN	4B	N
0261627-6	POLY(OXY- ÉTHERS M	4B	N
0311810-3	DODECYLB DODÉCYLB	3	N
0319926-6	BENZENESI ACIDE DOD	4B	N
0324751-1	DODECYLB DODÉCYLB	3	N
0375348-4	XANTHAN (GOMME X	4B	N
0431040-3	2-PROPAN/ 2-PROPAN/	4B	N
0431062-7	2-PROPAN/ 2-PROPAN/	4B	N
0595585-1	D-GLUCUR/ D-GLUCUR/	4B	N
0887947-2	MORPHOLI DÉRIVÉS A	4B	N
0910038-0	FATTY ACIL ACIDES GR	4B	N
0913187-3	ACETIC ACI ACETATE D	4B	N
0926031-3	OXIRANE, 2 OXIRANE, 2	4B	N

0950207-3	[2-PROPEN ACIDE 2-PR	4B	N
0977042-8	HIGH FRUC SIROP DE N	4A	N
1173188-8	DIETHYLAN DIÉTHYLAN	4B	N
1174627-6	METHYL 5- 5-DIMÉTHY	4B	N
1227928-7	OXIRANE, 2 PHÉNYLOX	4B	N
1335202-8	BENZENES(ACIDE BEN	4B	N
1431642-7	OCTADECA HOMOPOL	4B	N
1477613-4	2-PROPEN(HOMOPOL	4B	N
1515872-0	2-PROPEN(ACIDE 2-M	4B	N
1574486-3	2-PROPEN(ACIDE 2-PR	4B	N
1574487-6	QUATERN(COMPOSÉS	4B	N
1588523-0	QUATERN(COMPOSÉS	4B	N
1591782-6	D-GLUCITO 1-DÉSOXY-	4B	N
2375576-3	2-PROPEN(PROP-2-ÉN	4B	N
	1-PROPANI POLY[2-MÉ	4B	N
	ALUMINO- VERRE ALU	4B	N
	ANIMAL FA GRAS ANIV	4A	N
	APPLE POMME	4A	N
	AUTOLYZEI LEVURE AU	3	N
	BARLEY ORGE	4A	N
	BEEF FAT GRAS DE B	4A	N
	BEEF STOC BOUILLON	4A	N
	BEET MOL/ MÉLASSE D	4A	N
	BREAD CRL CHAPELUR	4A	N
	BUCKWHE/ SARRASIN	4A	N
	CANARY SE GRAINES P	4A	N
	CANOLA SE GRAINES D	4A	N
	CASSIA GUI GOMME DI	3	N
	CEDAR NEE AIGUILLES	3	N
	CHICKPEA POIS CHIC	4A	N
	CLAM POW POUDRE DI	4B	Y
	COCOA POW POUDRE DI	4A	N
	COCONUT NOIX DE CC	4A	N
	COCONUT : POUDRE/F	4B	N
	COFFEE CAFÉ	4A	N
	COLLOIDAL PROTÉINE I	4A	N
	CORN MAÏS	4A	N
	CORN DIST DRÊCHES D	4A	N
	COTTON COTON	4B	N
	CRUSTACE/ CRUSTACE/	4B	Y
	DARK HARI ROCHE VOI	3	N
	EGGS (RAW OEUFS (CRI	4B	Y
	FIR NEEDLE AIGUILLES	3	N
	FISH (RAW POISSON (S	4B	Y
	FLAVOUR, AROMATIS	4A	N
	FLAX LIN	4A	N
	FOOD STAF AMIDON A	4A	N
	HAZELNUT: NOISETTES	4B	Y
	HIGHER SA SACCHARIC	4A	N
	HYDROLYZI PROTÉINE I	3	N

HYDROLYZI PROTÉINE I 4B	Y
INERT PEPF MATIÈRES I	3 N
MILK (RAW LAIT (SOUS 4B	Y
MILLET SEE GRAINES D 4A	N
MIXED FAT MÉLANGE I 4A	N
MONO- AN MONO- ET	3 N
OATS AVOINE 4A	N
OCTYLACRYL COPOLYMÈ 4B	N
ONIONS OIGNONS 4A	N
PARTIALLY HUILE DE P 4A	N
PEANUT SH COQUES D' 4B	Y
PEANUTS (I ARACHIDE 4B	Y
PEAS POIS 4A	N
PEAT MOS' MOUSSE D 4B	N
PINE NEEDLE AIGUILLES I	3 N
POE (6) BR/ TRIDÉCYLP	3 N
POLYUREA MUR DE PC 4B	N
POTASSIUM LINOLÉNAT 4A	N
POTASSIUM MYRISTOLÉ 4A	N
POULTRY L FOIE DE VC 4A	N
REFINERY S SIROPS DE 4A	N
RICE RIZ 4A	N
RICE PROTÉ PROTÉINE I 4A	N
SAWDUST SCIURE DE 4B	N
SILICA TR/ SILICE TRAI	3 N

SILICA, REACTION PRODUCT WITH (SILICIC ACID, SODIUM SALT, REACTION PRODUCT S WITH CHLOROTRIMETHYLSILANE AND ISOPROPYL ALCOHOL) AND DIMETHYLSILOXANE (A.K.A. TREATED AMORPHOUS SILICA)

SILICE, PRODUIT RÉACTION AVEC (L'ACIDE SILICIQUE, SEL DE SODIUM, PRODUITS DE RÉACTION AVEC CHLOROTRIMÉTHYLSILANE ET L'ALCOOL ISO-PROPYLE) ET DIMÉTHYLSILOXANE (SILICE AMORPHE TRAITÉE))

3 N

SILICA, REACTION PRODUCT WITH (SILICIC ACID, SODIUM SALT, REACTION PRODUCT S WITH CHLOROTRIMETHYLSILANE AND ISOPROPYL ALCOHOL) AND DIMETHYLSILOXANE (A.K.A. TREATED AMORPHOUS SILICA)

3 N

SILKWORM CHRYSID

3 N

SODIUM ISOPROPYL ALCOHOL

N

SORGHUM SORGHO

N

SOYBEAN FOLIAGE

Y

SOYBEANS SOYA

Y

TRISTYRYL SULFATE DI

N

WHEAT (RAFFINOSE)

Y

WOOD (NC BOIS (EXCLUDED))

N

WOOD FLOUR FARINE DE

N