L.N. 270 of 2012

PESTICIDES CONTROL ACT (CAP. 430)

Biocides (Amendment) (No. 2) Regulations, 2012

IN exercise of the powers conferred by articles 4 and 5 of the Pesticides Control Act, the Minister for Resources and Rural Affairs, in consultation with the Prime Minister and with the Ministers responsible for Health and the Environment, has made the following regulations:-

The title of these regulations is the Biocides (Amendment) Citation. 1. (No. 2) Regulations, 2012, and these regulations shall be read and construed as one with the Biocides Regulations, hereinafter referred S.L. 430.03 to as "the principal regulations"

Part A of Schedule I to the principal regulations shall be Amends 2. substituted by the following:

Schedule I to the principal regulations.

B 2268

"PART A

List of Active Substances with Requirements Agreed At Community Level for Inclusion in Biocidal Products

No	Common	IUPAC	Minimum	Date of	Deadline	Expiry	Prod	Specific provisions (*)
	Name	Name	purity of	inclusion	for	date of	uct	r r r r r r r r r r r r r r r r r r r
		Identifica	the active		complian	inclusion	type	
		-tion	substance		ce with		51	
		Numbers	in the		Article			
			biocidal		16(3)			
			product		(except			
			as placed		for			
			on the		products			
			market		containin			
					g more			
					than one			
					active			
					substanc			
					e, for			
					which			
					the			
					deadline			
					to			
					comply			
					with			
					Article			
					16(3)			
					shall be			
					the one			
					set out in			
					the last			
					of the			
					inclusion			
					decisions			
					relating			
					to its			
					active			
					substanc			
					es)			

1	sulfurylflu	sulfuryl	> 994 g/	1 January	31 De-	31 De-	8	Member States shall ensure
	oride	difluoride EC No: 220-281- 5 CAS No: 2699- 79-8	kg	2009	cember 2010	cember 2018	0	that authorizations are subject to the following conditions: (1) the product may only be sold to and used by professionals trained to use it; (2) appropriate risk mitigation measures are included for operators and bystanders; (3) concentrations of sulfuryl fluoride in remote tropospheric air are monitored. Member States shall also ensure that reports of the monitoring referred to in point (3) are transmitted by authorisation holders directly to the Commission every fifth year starting from 1 January 2009.
			994 g/kg	1 July 2011	30 June 2013	30 June 2021	18	Member States shall ensure that authorizations are subject to the following conditions: (1) Products shall only be sold to and used by professionals trained to use them. (2) Appropriate measures to protect fumigators and bystanders during fumigation and venting of treated buildings or other enclosures must be taken. (3) Labels and/or safety- data sheets of products shall indicate that, prior to fumigation of any enclosure, all food items must be removed. (4) Concentrations of sulfuryl fluoride in remote tropospheric air are monitored. (5) Member States shall also ensure that reports of the monitoring referred to in point (4) are transmitted by authorization holders directly to the Commission every fifth year, starting at the latest five years after the authorisation. The limit of detection for the analysis shall be at least 0,5 ppt (equivalent to 2,1 ng sulfuryl fluoride/m3 of tropospheric air).

2	dichloflua	N-	> 96% w/	1	28	28	8	Member States shall ensure
-	nid	(Dichloro	w	March	February	February	0	that authorizations are
		fluoromet		2009	2011	2019		subject to the following
		hylthio)-						conditions:
		N'.N'-						(1) Products authorised for
		dimethyl-						industrial and/or
		N-						professional use must be
		phenylsul						used with appropriate
		famide						personal protective
		EC No:						equipment.
		214-118-						(2) In view of the risks
		7 CAS						identified for the soil
		No: 1085-						compartment appropriate
		98-9						risk mitigation measures
								must be taken to protect
								that compartment.
								(3) Labels and/or safety-
								data sheets of products
								authorised for industrial
								use indicate that freshly
								treated timber must be
								stored after treatment on
								impermeable hard standing
								to prevent direct losses to
								soil and that any losses
								must be collected for re-use
								or disposal.
		ļ		ļ	ļ	ļ		ł

n Chloro- 1,3- thiazol-5- Ebruary January 2010 2012	31 8 January 2020	When assessing, in accordance with Article 5
1,3- thiazol-5-		
thiazol-5-		and Annex VI, the
		application for authoriz-
ylmethyl)		ation of a product, Member
-3-		States shall assess those
methyl-2-		use / exposure scenarios
Nitroguan		and/or populations that
idine EC		have not been
No: 433-		representatively addressed
460-1		in the Community level
CAS No:		risk assessment and that
210880-		may be exposed to the
92-5		product. When granting
		product authorisation,
		Member States shall assess
		the risks and subsequently
		ensure that appropriate
		measures are taken or
		specific conditions
		imposed in order to
		mitigate the identified
		risks. Product authorisation
		can only be granted where
		the application de-
		monstrates that risks can be
		reduced to acceptable
		levels. Member States shall ensure
		that authorizations are
		subject to the following
		conditions:
		In view of the risk
		identified for the soil,
		surface water and
		groundwater
		compartments, products
		cannot be authorised for
		the treatment of wood that
		will be used outdoors
		unless data is submitted to
		demonstrate that the
		product will meet the
		requirements of Article 5
		and Annex VI, if necessary
		by the application of
		appropriate risk mitigation
		measures. In particular,
		labels and/or safety-data
		sheets of products
		authorised for industrial
		use indicate that freshly
		treated timber must be
		stored after treatment on
		impermeable hard standing
		to prevent direct losses to
		soil and that any losses
		must be collected for reuse
		or disposal.

ne bromo[1, 1bipheny 1].4-y1)- 1.2,3,4- tetrahydro naphth-1- y1].4- hydroxy- 2H-1 record 2009 October 2011 October 2014 active substance is to be subject to bioaccumulate and toxic, or very persistent and very liable to bioaccumulate and toxic, or very persistent and concernution of the active substance in the roducts shall not exceed 0.0025% w/w and only ready-for-use biats shall be authorised. 34-1 1 1 1 1 1 104653- 34-1 1 1 1 1 1 10 1 1 1 1 1 1 10 1 1 1 1 1 1	4	Difethialo	3-[3-(4'-	976 g/kg	1	31	31	14	In view of the fact that the
Ibipheny II-4-yI)- I.2.3.4- tetrahydro naphth-1- yI]-4- Hydroxy- 21H-1- benzothio pyran-2- one EC No: m'a CAS No: 104653- 34-1r200920112014characteristics render it poten-tially persistent and very liable to bioaccumulate, the active substance is to be subject to a comparative risk assessment in accordance with the second substance is to be subject to a comparative risk assessment in accordance substance is to be subject to a comparative risk assessment in accordance subject to the following conditions: (1) The nominal concentration of the active subject shall not see bails and the environment are minimised, by considering ad applying all appropriat and available risk mitigation measures. These include, amongst others, the restriction to use tame only, setting aupper limit to the package size and laying down obligations to use tame		ne		0.0	-	October	October		active substance
I]-4-yl)- poten-tially persistent, 1,2,3,4- tetrahydro naphth-1- yl]-4- hydroxy- table to bioaccumulate and 2H-1- to a comparative risk benzothio para-2- one EC No: n/a CAS No: EC before its inclusion in 104653- dth authorizations are subject to the following conditions: (1) The nominal concurstions are subject to the following conditions: (1) The nominal concurstions are subject to the following conditions: (1) The nominal concentration of the active substance in the products shall not exceed 0,002 % w/w and only ready-for-use baits shall be authorized. (2) Products shall contain an aversive agent and, where appropriate, a dye. (3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, anon-target animals and the environment are intrimised, by considering and appropriate ad available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting a upper limit to the package size and laying down obligations to use tamper resistant and solution of the active substance is use tamper mersistant and tamper down obligations to use			1'bipheny		r2009	2011	2014		characteristics render it
1,2,3,4 iable to bioaccumulate and toxic, or very persistent and very liable to bioaccumulate, the active substance is to be subject to a comparative risk assessment in accordance with the second subparagraph of Article No: n/a 0 ne EC No: n/a 104653- 34-1 The nominal concentration of the active substance is in the subject to the following conditions: (1) The nominal concentration of the active substance is the authorizations are subject to the following conditions: (2) Products shall not be used as tracking powder. (4) Primary as well as econdary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to be accounted and applying all appropriate and available risk mitigations to use target resistant and the package size and laying down obligations to use target resistant and the package size and laying down obligations to use target resistant and processional use only.			1 2						poten-tially persistent.
tetrahydro toxic, or very persistent naphth-1- yl]4- hydroxy- bioaccumulat, the active 2H-1- to a comparative risk benzothio pyran-2- one EC with the second No: n/a CAS No: 104653- 0.01 The nominal 34-1 this Annex is renewed. Member States shall ensure that authorizations are substance in the products substance, adve. (2) Products shall contain an aversive agent and, where appropriate and werily as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and the environment are minimised, by considering and pupying all appropriate and available risk mitigation measures. there, the restriction to professional use only, setting an upper limit to the									1 5 1 7
and very liable to bydroxy- 2H-1- benzothio pyran-2- one EC No: n04653- 34-1 benzothio pyran-2- one EC No: n04653- 34-1 benzothio pyran-2- order No: n04653- 34-1 benzothio pyran-2- order oprogram subparagraph of Article n04653- 34-1 benzothio conditions: (1) The nominal concentration of the active substates shall ensure that authorizations are subject to the following conditions: (1) The nominal and versition of the active substate shall contain an aversition of the active substate shall not be used as tracking powder.									
yl]-4- hydroxy- 2H-1- benzothio pyran-2- one EC No: n/a CAS No: 104563- 34-1									
hydroxy- 2H-1- benzothio pyran-2- one EC No: n/a CAS No: 104653- 34-1			1						-
2H-1- to a comparative risk assessment in accordance with the second subparagraph of Article No: n/a CAS No: 10(5) (i) of Directive 98/8/ CAS No: 104653- 34-1 Member States shall ensure that authorizations are subject to the following conditions: (1) The nominal concentration of the active substance in the products shall not exceed 0,0025% w/w and only ready-for-use baits shall be authorized. (2) Products shall contain an aversive agent and, where appropriate, a dye. (3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animinised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and			5.4						· · · · · · · · · · · · · · · · · · ·
benzothio pyran-2- one EC No: n/a CAS No: 104663- 34-1									·
 pyran-2- one EC No: n/a CAS No: 104653- 34-1 With the second subparagraph of Article 10(5) (i) of Directive 98/8/ EC before its inclusion in this Annex is renewed. Member States shall ensure that authorizations are subject to the following conditions: (1) The nominal concentration of the active substance in the products substance in the products substance of 0,0025% w/w and only ready-for-use baits shall not exceed 0,0025% w/w and only ready-for-use baits shall not exceed 0,0025% (3) Products shall contain an aversive agent and, where appropriate, a dye. (3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and 									1
subparagraph of Article 10(5) (i) of Directive 98/8/ ECAS No: 104653- 34-1									
No: n/a CAS No: 10(5) (i) of Directive 98/8/ EC before its inclusion in this Annex is renewed. 34-1			1.2						
CAS No: 104653- 34-1			one EC						subparagraph of Article
104653- 34-1 this Annex is renewed. Member States shall ensure that authorizations are subject to the following conditions: (1) The nominal concentration of the active substance in the products shall not exceed 0,0025% w/w and only ready-for-use baits shall be authorised. (2) Products shall contain an aversive agent and, where appropriate, a dye. (3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and			No: n/a						10(5) (i) of Directive 98/8/
34-1 Member States shall ensure that authorizations are subject to the following conditions: (1) The nominal concentration of the active substance in the products shall not exceed 0,0025% w/w and only ready-for-use baits shall be authorised. (2) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target humans, and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and			CAS No:						EC before its inclusion in
that authorizations are subject to the following conditions: (1) The nominal concentration of the active substance in the products shall not exceed 0,0025% w/w and only ready-for-use baits shall be authorised. (2) Products shall contain an aversive agent and, where appropriate, a dye. (3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and			104653-						this Annex is renewed.
subject to the following conditions: (1) The nominal concentration of the active substance in the products shall not exceed 0,0025% w/w and only ready-for-use baits shall be authorised. (2) Products shall contain an aversive agent and, where appropriate, a dye. (3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and			34-1						Member States shall ensure
conditions: (1) The nominal concentration of the active substance in the products shall not exceed 0,0025% w/w and only ready-for-use baits shall not exceed 0,0025% w/w and only ready-for-use baits shall be authorised. (2) Products shall contain an aversive agent and, where appropriate, a dye. (3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									that authorizations are
conditions: (1) The nominal concentration of the active substance in the products shall not exceed 0,0025% w/w and only ready-for-use baits shall not exceed 0,0025% w/w and only ready-for-use baits shall be authorised. (2) Products shall contain an aversive agent and, where appropriate, a dye. (3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									subject to the following
 (1) The nominal concentration of the active substance in the products shall not exceed 0,0025% w/w and only ready-for-use baits shall be authorised. (2) Products shall contain an aversive agent and, where appropriate, a dye. (3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and 									5
concentration of the active substance in the products shall not exceed 0,0025% w/w and only ready-for-use baits shall be authorised. (2) Products shall contain an aversive agent and, where appropriate, a dye. (3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									
substance in the products shall not exceed 0,0025% w/w and only ready-for-use baits shall be authorised. (2) Products shall contain an aversive agent and, where appropriate, a dye. (3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									(-)
shall not exceed 0,0025% w/w and only ready-for-use baits shall be authorised. (2) Products shall contain an aversive agent and, where appropriate, a dye. (3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									
w/w and only ready-for-use baits shall be authorised. (2) Products shall contain an aversive agent and, where appropriate, a dye. (3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									1
baits shall be authorised. (2) Products shall contain an aversive agent and, where appropriate, a dye. (3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									· · · · · · · · · · · · · · · · · · ·
 (2) Products shall contain an aversive agent and, where appropriate, a dye. (3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and 									
an aversive agent and, where appropriate, a dye. (3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									
where appropriate, a dye. (3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									
(3) Products shall not be used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									-
used as tracking powder. (4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									
(4) Primary as well as secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									
secondary exposure of humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									used as tracking powder.
humans, non-target animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									
animals and the environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									secondary exposure of
environment are minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									humans, non-target
minimised, by considering and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									animals and the
and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									environment are
and applying all appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									minimised, by considering
appropriate and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									
risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									11 5 0
These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									
others, the restriction to professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									
professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and									
setting an upper limit to the package size and laying down obligations to use tamper resistant and									
package size and laying down obligations to use tamper resistant and									
down obligations to use tamper resistant and									
tamper resistant and									
									÷.
secured bait boxes.									*
									secured bait boxes.

phenoxyb enxyl-2- (4February 2010January 2012January 2020accordance with Article 5 and Annex VI, the application for authorisation of a product, Member States shall access those use and/or exposure scenariosenyl-2- methylpro pyletherCAS No: 07-1No: S0844- 07-1Sole and the second of th	5	etofenprox	3-	970 g/kg	1	31	31	8	When assessing, in
enzyl-2- (4- (4- ethoxyph enyl)-2- methylpro pylether EC No: 407-980- 2 CAS 2010 2012 2020 and Annex VI, the application of a product, Member States shall access those use and/or exposure scenarios and/or populations that have not been representatively addressed in the Community level risk assessment and that may be exposed to the product. No: 80844- 07-1 07-1 When granting product uthorisation, Member States shall assess the risks and subsequently ensure are taken or specific conditions imposed in order to mitigate the identified risks. Product authorisation can only be granted where the application demonstrates that tathorizations are subject to the following conditions: In view of the risk identified for workes, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable lisks from chronic exposure. In addition, products intended for industrial use must be used with appropriate	5	etorenprox) 10 B NB				0	
(4- application for ethoxyph authorisation of a product, Member States shall access methylpro pylether seessment and that may be 2. CAS been representatively 3.07-1 Community level risk 80844- assessment and that may be exposed to the product. 07-1 Wender states shall assess the risks and subsequently ensure and subsequently ensure are taken or specific conditions imposed in order to mitigate the identified risks. Product where the application demonstrates that risk abil ensure that object to the following conditions: In view of the risk identified for workers, products cannot be used year round unless demnal absorption data is provided to demonstrate bit there are no unacceptable lisks from ehronic exposure. In addition, products intended for industrial use must be used with appropriate					2	-	5		
ethoxyph authorisation of a product, enthylpro methylpro pylether EC EC No: 407-980- 2 2 CAS No: Community level risk addressed in the No: 07-1 Community level risk assessment and that may be exposed to the product, authorisation, Member States shall assess the risks and basequently ensure that appropriate measures are taken or specific conditions imposed in order to mitigate the identified risks. Product authorisations and basequently ensure that authorisations and only be granted where the application demonstrates that authorisations are studied for workers, products cannot be used year round unless dermal absorption data is provided authorisation can only be granted where the application demonstrates that trisks can be reduced to acceptable levels. Member States shall ensure that authorizations are studied for workers, products cannot be used year round unless dermal absorption data is provided absorption data is provided be granted where the application demonstrates that the reacceptable levels. Member States shall					2010	2012	2020		
enyl)-2- methylpro pylether EC No: 407-980- 2 CAS No: 80844- 07-1 07-1 07-1 07-1 07-1 07-1 07-1 07-			````						"PP"
methylpro pylether EC No: 407-980- 2 CAS No: 80844- 07-1 07-1 07-1 07-1 07-1 07-1 07-1 07-									
pylether scenarios and/or EC No: populations that have not 2 CAS community level risk 80844- 07-1 exposed to the product. When granting product authorisation, Member States shall assess the risks and subsequently ensure that appropriate measures are taken or specific conditions imposed in order to mitigate the identified risks. application demonstrates that authorizations are subject to the following conditions inposed to the following conditions conditions in view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable lives posure. addition, products intended for industrial use must be used with appropriate personal protective									
EC No: 407-980- 2 CAS populations that have not been representatively addressed in the Community level risk assessment and that may be exposed to the product. When granting product authorisation, Member States shall assess the risks and subsequently ensure that appropriate measures are taken or specific conditions imposed in order to mitigate the identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate			21						1
407-980- 2 CAS No: 80844- 07-1			1.2						
2 CAS No: 80844- 07-1			EC No:						populations that have not
No: 80844- 07-1 Community level risk assessment and that may be exposed to the product authorisation, Member States shall assess the risks and subsequently ensure that appropriate measures are taken or specific conditions imposed in order to mitigate the identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective			407-980-						been representatively
80844- 07-1 807-1			2 CAS						addressed in the
07-1 exposed to the product. When granting product authorisation, Member States shall assess the risks and subsequently ensure that appropriate measures are taken or specific conditions imposed in order to mitigate the identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective			No:						Community level risk
07-1 07-1 07-1 07-1 07-1 07-1 07-1 07-1			80844-						assessment and that may be
When granting product authorisation, Member States shall assess the risks and subsequently ensure that appropriate measures are taken or specific conditions imposed in order to mitigate the identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective			07-1						
authorisation, Member States shall assess the risks and subsequently ensure that appropriate measures are taken or specific conditions imposed in order to mitigate the identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable levels. In data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective			-						
States shall assess the risks and subsequently ensure that appropriate measures are taken or specific conditions imposed in order to mitigate the identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									0 0 1
and subsequently ensure that appropriate measures are taken or specific conditions imposed in order to mitigate the identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate									· · · · · · · · · · · · · · · · · · ·
that appropriate measures are taken or specific conditions imposed in order to mitigate the identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									
are taken or specific conditions imposed in order to mitigate the identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									1 5
conditions imposed in order to mitigate the identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									
order to mitigate the identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									
identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									
authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									e
granted where the application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									
application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									5
that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									U
acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									application demonstrates
Member States shall ensure that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									that risks can be reduced to
that authorizations are subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									acceptable levels.
subject to the following conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									Member States shall ensure
conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									that authorizations are
conditions: In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									subject to the following
In view of the risk identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									
identified for workers, products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									In view of the risk
products cannot be used year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									
year round unless dermal absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									· · · · · · · · · · · · · · · · · · ·
absorption data is provided to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									-
to demonstrate that there are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									5
are no unacceptable risks from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									1 1
from chronic exposure. In addition, products intended for industrial use must be used with appropriate personal protective									
addition, products intended for industrial use must be used with appropriate personal protective									1
for industrial use must be used with appropriate personal protective									
used with appropriate personal protective									
personal protective									
									The second
equinment									1 1
equipment.									equipment.

6	tebuconaz	1-(4-	950 g/kg	1	31	31	8	Member States shall ensure
Ĭ	ole	chlorophe	2.2	April	March	March	5	that authorizations are
		nyl)-4,4-		2010	2012	2020		subject to the following
		dimethyl-						conditions:
		3-(1,2,4-						In view of the risks
		triazol-1-						identified for the soil and
		ylmethyl)						aquatic compartments
		pentan-3-						appropriate risk mitigation
		ol EC No:						measures must be taken to
		403-640-						protect those com-
		2 CAS						partments. In particular,
		No:						labels and/or safety data
		107534-						sheets of products
		96-3						authorised for industrial
1								use indicate that freshly
								treated timber must be
								stored after treatment under
								shelter or on impermeable
								hard standing to prevent
								direct losses to soil or
								water and that any losses
								must be collected for reuse
								or disposal.
								In addition, products
								cannot be authorised for
								the in situ treatment of
								wood outdoors or for wood
								that will be in continuous
								contact with water unless
								data is submitted to
1								demonstrate that the
1								product will meet the
1								requirements of Article 5
1								and Annex VI, if necessary
1								by the application of
1								appropriate risk mitigation
1								measures.
								measures.

7	carbondio	carbon	990 ml/l	1	31	31	14	When assessing the
	xide	dioxide		Novembe	October	October		application for
		EC No:		r2009	2011	2019		authorization of a product
		204-696-						in accordance with Article
		9 CAS						5 and Annex VI, Member
		No: 124-						States shall assess, when
		38-9						relevant for the particular
								product, the populations
								that may be exposed to the
								product and the use or
								exposure scenarios that
								have not been
								representatively addressed
								at the Community level
								risk assessment.
								When granting product
								authorisation, Member
								States shall assess the risks
								and subsequently ensure
								that appropriate measures
								are taken or specific
								conditions imposed in
								order to mitigate the
								identified risks.
								Product authorisation can
								only be granted where the
								application demonstrates
								that risks can be reduced to
								acceptable levels.

8	propicona	1-[[2-	930 g/kg	1	31	31	8	Member States shall ensure
0	zole	(2,4-	× × × × × ×	April	March	March	0	that authorizations are
	2010	dichlorop		2010	2012	2020		subject to the following
		henyl)-4-		2010	2012	2020		conditions:
		propyl-						In view of the assumptions
		1,3-						made during the risk
		dioxolan-						assessment, products
		2-						authorised for industrial
		yl]methyl						and/or professional use,
]-1H-						must be used with
		1,2,4-						appropriate personal
		triazole						
		EC No:						protective equipment, unless it can be
		262-104-						demonstrated in the
		4 CAS						
		4 CAS No:						application for product
		60207-						authorisation that risks to industrial and/or
		90-1						professional users can be
								reduced to an acceptable
								level by other means.
								In view of the risks identified for the soil and
								aquatic compartments
								appropriate risk mitigation
								measures must be taken to
								protect those com-
								partments. In particular,
								labels and/or safety data
								sheets of products
								authorized for industrial
								use shall indicate that
								freshly treated timber must
								be stored after treatment under shelter or on
								impermeable hard standing
								to prevent direct losses to
								soil or water and that any
								losses must be collected for
								reuse or disposal.
								In addition, products cannot be authorised for
1								
								the in situ treatment of wood outdoors or for wood
								that will be exposed to
								weathering unless data is submitted to demonstrate
								that the product will meet
1								the requirements of Article 5 and Annex VI, if
								necessary by the
								application of appropriate risk mitigation measures.
								nok initigation incasures.

9	Difenacou	3-(3-	960 g/kg	1	31	31	14	In view of the fact that the
/	m	biphenyl-	00	April	March	March		active substance
		4-yl-		2010	2012	2015		characteristics render it
		1,2,3,4-						potentially persistent,
		tetrahydro						liable to bioaccumulate and
		-1-						toxic, or very persistent
		naphthyl)						and very liable to
		-4-						bioaccumulate, the active
		hydroxyc						substance is to be subject
		oumarin						to a comparative risk
		EC No:						assessment in accordance
		259-978-						with the second
		4 CAS						subparagraph of Article
		No:						10(5)(i) of Directive 98/8/
		56073-						EC before its inclusion in
		07-5						this Annex is renewed.
								Member States shall ensure
								that authorizations are
								subject to the following
								conditions:
								(1) The nominal
								concentration of the active
								substance in the products
								shall not exceed 75 mg/kg
								and only ready-for-use
								products shall be
								authorised.
								(2) Products shall contain
								an aversive agent and,
								where appropriate, a dye.
								(3) Products shall not be
								used as tracking powder.
								(4) Primary as well as
								secondary exposure of
								humans, non-target
								animals and the
								environment are
								minimised, by considering
								and applying all
								appropriate and available
								risk mitigation measures.
								These include, amongst
								others, the restriction to
								professional use only,
								setting an upper limit to the
								package size and laying
								down obligations to use
								tamper resistant and
								secured bait boxes.

10	K-HDO	Cyclohex	977 g/kg	1 July	30 June	30 June	8	When assessing the
10	K IIDO	ylhydroxy)// g/kg	2010	2012	2020	8	application for
		diazene1-		2010	2012	2020		11
								authorization of a product
		oxide,						in accordance with Article
		potassium						5 and Annex VI, Member
		salt EC						States shall assess, when
		No: n/a						relevant for the particular
		CAS No:						product, the populations
		66603-						that may be exposed to the
		10-9						product and the use or
		(This						exposure scenarios that
		entry also						have not been
		covers						representatively addressed
		thehydrat						at the Community level
								-
		ed forms						risk assessment. Member
		of K-						States shall ensure that
		HDO)						authorizations are subject
								to the following conditions:
								(1) in view of the possible
								risks for the environment
								and workers, products shall
								not be used in other
								systems than industrial,
								fully automated and closed
								ones unless the application
								for product authorisation
								1
								demonstrates that risks can
								be reduced to acceptable
								levels in accordance with
								Article 5 and Annex VI;
								(2) in view of the
								assumptions made during
								the risk assessment,
								products must be used with
								appropriate personal
								protective equipment,
								unless the application for
								product authorisation
								demonstrates that risks to
								users can be reduced to
								acceptable levels by other
								means;
								(3) in view of the risk
								identified for infants,
								products shall not be used
								for the treatment of wood
								that may enter in direct
								contact with infants.
								contact with illality.

propynyl buty(carb amate EC No: 259- 627-5 CAS No: 55406- 53-6	11	IPBC	3-iodo-2-	980 g/kg	1 July	30 June	30 June	8	Member States shall ensure
butylearb amate EC No: 259- 627-5 CAS No: 53406- 53-6			propynyl	00	2	2012	2020	0	that authorisations are
amate EC No: 259- 627-5 CAS No: 55406- 53-6 53-6 conditions: In view of the assumptions made during the risk assessment, products authorised for industrial and/or professional use, must be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate isk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses			1 10 0						subject to the following
No: 259- 627-5 CAS No: 55406- 53-6									5
627-5 CAS No: 55406- 53-6									
CAS No: 55406- 53-6 33-6 authorised for industrial and/or professional use, must be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
55406- 53-6 authorised for industrial and/or professional use, must be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
53-6 53-7 53-6 53-7									· 1
must be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses			55-0						
protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on inpermeable hardstanding to prevent direct losses to soil or water and that any losses									
demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									11 1
professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									1
In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
appropriate risk mitigation measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
measures must be taken to protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
protect those compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
compartments. In particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
particular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									P
safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									*
products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									5
that freshly treated timber must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									1
must be stored after treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
treatment under shelter or on impermeable hardstanding to prevent direct losses to soil or water and that any losses									2
on impermeable hardstanding to prevent direct losses to soil or water and that any losses									
hardstanding to prevent direct losses to soil or water and that any losses									
direct losses to soil or water and that any losses									1
water and that any losses									
									must be collected for reuse
or disposal.									or disposal.

12	Chloropha	Chloroph	978 g/kg	1 July	30 June	30 June	14	In view of the identified
12	cinone	acinone) / 0 B/KB	2011	2013	2016	11	risks for non-target
	emone	EC No:		2011	2015	2010		animals. the active
		223-003-						
								substance shall be subject
		0						to a comparative risk
								assessment in accordance
								with the second
								subparagraph of Article
								10(5)(i) of Directive 98/8/
								EC before its inclusion in
								this Annex is renewed.
								Member States shall ensure
								that authorizations are
								subject to the following
								conditions:
								1. The nominal
								concentration of the active
								substance in products other
								than tracking powder shall
								not exceed 50 mg/kg and
								only ready-for use products
								shall be authorised.
								2. Products to be used as
								tracking powder shall only
								be placed on the market for
								use by trained
								professionals.
								3. Products shall contain an
								aversive agent and, where
								appropriate, a dye.
								4. Primary as well as
								secondary exposure of
								humans, non-target
								animals and the
								environment are
								minimised, by considering
								and applying all
								appropriate and available
								risk mitigation measures.
								These include, amongst
								others, the restriction to
								professional use only,
								setting an upper limit to the
								package size and laying
								down obligations to use
								tamper resistant and
								secured bait boxes.
L	1	1	1	1	1			

13	Thiabenda	2-thiazol-	985 g/kg	1 July	30 June	30 June	8	Member States shall ensure
	zole	4-yl-1H-	, , , , , , , , , , , , , , , , , , ,	2010	2012	2020	0	that authorizations are
	2010	benzoimi		2010	2012	2020		subject to the following
		dazole EC						conditions:
		No: 205-						In view of the assumptions
		725-8						made during the risk
		CAS No:						assessment, products
		148-79-8						authorised for industrial
		110 / 20						and/or professional use,
								with respect to the double-
								vacuum and dipping
								application tasks, must be
								used with appropriate
								personal protective
								equipment, unless it can be
								demonstrated in the
								application for product
								authorization that risks to
								industrial and/or
								professional users can be
								reduced to an acceptable
								level by others means.
								In view of the risks
								identified for the soil and
								aquatic compartments
								appropriate risk mitigation
								measures must be taken to
								protect those
								compartments. In
								particular, labels and/or
								safety data sheets of
								products authorized for
								industrial use shall indicate
								that freshly treated timber
								must be stored after
								treatment under shelter or
								on impermeable hard
								standing to prevent direct
								losses to soil or water and
								that any losses must be
								collected for reuse or
								disposal.
								Products shall not be
								authorised for the in situ
								treatment of wood outdoors
								or for wood that will be
								exposed to weathering,
								unless data is submitted to
								demonstrate that the
								product will meet the
								requirements of Article 5
								and Annex VI, if necessary
								by the application of
								appropriate risk mitigation
								measures.

xam xm EC 2010 2012 2020 that authorizations are subject to the following conditions: 650-4 CAS No: 133719-23.4 11 <th>14</th> <th>thiametho</th> <th>thiametho</th> <th>980 g/kg</th> <th>1 July</th> <th>30 June</th> <th>30 June</th> <th>8</th> <th>Member States shall ensure</th>	14	thiametho	thiametho	980 g/kg	1 July	30 June	30 June	8	Member States shall ensure
No: 428- 650-4 subject to the following conditions: 11 view of the assumptions 133719- 23-4 In view of the assumptions made during the risk authorised for industrial and/or professional use must be used with appropriate personal protective equipment, unless if can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments in parts- ricular, labels and/or safety data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under sheller or on impermeable hand standor to wood that will be stored after treatment under sheller or on impermed for industrial use shall indicate that freshly treated timber must be stored after treatment under sheller or on impermed for industrial use shall indicate that freshly treated timber must be stored after treatment under sheller or on impermed for industrial use shall indicate that freshly treated timber must be stored after treatment under sheller or on impermed for industrial use shall indicate that freshly treated timber must be stored after treatment under sheller or on impermed for industrial use shall indicate that freshly treated timber must be stored after treatment under sheller or on impermed for industrial products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering. unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Armex VI, if necessary by the application of appropriate				20088				0	
630.4 CAS NO: 133719- 23-4 23-4 CAS NO: 133719- 23-4 CAS NO: 133719-23-23 CAS NO: 133719-23 CAS NO: 133719-23719-23719-23719-23719-23719-23719-23719-23719-2									
CAS No: 153719- 23-4									5
153719- 23-4 made during the risk assessment, products authorised for industrial and/or professional use must be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments. In parti- icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent free tolsees to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Arricle 5 and Annex VI, if necessary by the application of appropriate									
23-4 assessment, products authorised for industrial and/or professional uses propriate personal protective equipment, unless it can be demonstrated in the application for product authoristoris that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitgation measures must be taken to protect those compartments. In part- icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or ano impermentable hard standing to prevent direct losses to soil or water and that any losses must be callected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to eventhering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
authorised for industrial and/or professional use must be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In parti- icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Arricle S and Annex VI, if necessary by the application of appropriate									U
and/or professional use must be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In part=- icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will met the reguirements of Article 5 and Annex VI, if necessary by the			23-4						, I
must be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In parte- icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will ble exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the									
appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic ecompartments appropriate risk mitigation measures must be taken to protect those compartments. In part=- icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will met the requirements of Article 5 and Annex VI, if necessary by the									
protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In part- icular, tabels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article S and Annex VI, if necessary by the									
unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In part icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ reatment of wood outdoors or for wood that will be exposed to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the									
demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In part=- icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article S and Annex VI, if necessary by the									
application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In part- icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In part=- icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article									
industrial and/or professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In part icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the									11 1
professional users can be reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In part icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet that the product will meet the requirements of Article 5 and Annex VI, if necessary by the									
reduced to an acceptable level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In part icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article S and Annex VI, if necessary by the application of appropriate									
level by other means. In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In part=- icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood utdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									*
In view of the risks identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In part= icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									*
identified for the soil and aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In part=									
aquatic compartments appropriate risk mitigation measures must be taken to protect those compartments. In part= icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood utaloors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
appropriate risk mitigation measures must be taken to protect those compartments. In part- icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorized for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
measures must be taken to protect those compartments. In part icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									1 1
protect those compartments. In part= icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demostrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
compartments. In part- icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
icular, labels and/or safety data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									F
data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if neccessary by the application of appropriate									
authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
use shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									-
freshly treated timber must be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
be stored after treatment under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
under shelter or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									-
impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
soil or water and that any losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
losses must be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									*
reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									losses must be collected for
authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
treatment of wood outdoors or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
or for wood that will be exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
exposed to weathering, unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
unless data have been submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									or for wood that will be
submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
the requirements of Article 5 and Annex VI, if necessary by the application of appropriate									
5 and Annex VI, if necessary by the application of appropriate									
necessary by the application of appropriate									
application of appropriate									· · · · · · · · · · · · · · · · · · ·
risk mitigation measures.									
									risk mitigation measures.

15	alphachlor	(R)-1,2-	825 g/kg	1 July	30 June	30 June	14	When assessing the
1.5	alose	O-(2.2,2-	025 g/kg	2011	2013	2021	14	application for
	alose	Trichloro		2011	2015	2021		authorization of a product
		ethyliden						in accordance with Article
		5						
		e)-α-D-						5 and Annex VI, Member
		glucofura						States shall assess, when
		nose						relevant for the particular
								product, the populations
								that may be exposed to the
								product and the use or
								exposure scenarios that
								have not been
								representatively addressed
								at the Community level
								risk assessment.
								When granting product
								authorisation, Member
								States shall assess the risks
								and subsequently ensure
								that appropriate measures
								are taken or specific
								conditions imposed in
								order to mitigate the
								identified risks.
								Product authorisation can
								only be granted where the
								application demonstrates
								that risks can be reduced to
								acceptable levels.
								*
								In particular, products cannot be authorised for
								outdoor use unless data is
								submitted to demonstrate
								that the product will meet
								the requirements of Article
								5 and Annex VI, if
								necessary by the
								application of appropriate
								risk mitigation measures.
								Member States shall ensure
								that authorizations are
								subject to the following
								conditions:
								1. The nominal concent-
								ration of the active
								substance in the products
								shall not exceed 40 g/kg.
								2. Products shall contain an
								aversive agent and a dye.
1								3. Only products for use in
								tamper resistant and
								securely closed bait boxes
								shall be authorised.
	l	1						

16	brodifacou	3-[3-(4'-	950 g/kg	1	31	31	14	In view of the fact that the
-	m	bromobip		February	January	January		active substance
		henvl-4-		2012	2014	2017		characteristics render it
		yl)-						potentially persistent,
		1,2,3,4-						liable to bioaccumulate and
		tetrahydro						toxic, or very persistent
		-1-						and very liable to
		napthyl]-						bioaccumulate, the active
		4-						substance is to be subject
		hydroxyc						to a comparative risk
		oumarin						assessment in accordance
		EC No:						with the second
		259-980-						subparagraph of Article
		5 CAS						10(5)(i) of Directive 98/8/
		No:						EC before its inclusion in
		56073-						this Annex is renewed.
		10-0						Member States shall ensure
		10-0						that authorizations are
								subject to the following
								conditions:
								1. The nominal concent-
								ration of the active
								substance in the products
								shall not exceed 50 mg/kg
								and only ready-for-use
								products shall be
								authorised.
								2. Products shall contain an
								aversive agent and, where
								appropriate, a dye.
								3. Products shall not be
								used as tracking powder.
								4. Primary as well as
								secondary exposure of
								humans, non-target
								animals and the
								environment are
								minimised, by considering
								and applying all
								appropriate and available
								risk mitigation measures.
								These include, amongst
								others, the restriction to
								professional use only,
								setting an upper limit to the
								package size and laying
								down obligations to use
								tamper resistant and
								secured bait boxes.
	<u> </u>							

17	bromadiol	3-[3-(4'-	969 g/kg	1 July	30 June	30 June	14	In view of the fact that the
- /	one	Bromo[1,		2011	2013	2016		active substance
		1'-		-				characteristics render it
		biphenyl]						potentially persistent,
		-4-yl)-3-						liable to bioaccumulate and
		hydroxy-						toxic, or very persistent
		1-						and very liable to
		phenylpro						bioaccumulate, the active
		pyl]-4-						substance is to be subject
		hydroxy-						to a comparative risk
		2H-1-						assessment in accordance
		benzopyr						with the second
		an-2-one						subparagraph of Article
		EC No:						10(5) (i) of Directive 98/8/
		249-205-						EC before its inclusion in
		9 CAS						this Annex is renewed.
		No:						Member States shall ensure
		28772-						that authorizations are
		56-7						subject to the following
		50-7						conditions:
								1. The nominal concent-
								ration of the active
								substance in the products
								shall not exceed 50 mg/kg
								and only ready-for-use
								products shall be
								authorised.
								2. Products shall contain an
								aversive agent and, where
								appropriate, a dye.
								3. Products shall not be
								used as tracking powder.
								4. Primary as well as
								secondary exposure of
								humans, non-target
								animals and the
								environment are
								minimised, by considering
								and applying all
								appropriate and available
								risk mitigation measures.
								These include, amongst
								others, the restriction to
								professional use only,
								setting an upper limit to the
								package size and laying
								down obligations to use
								tamper resistant and
								secured bait boxes.
	1							secured balt boxes.

18	Thiaclopri	(Z)-3-(6-	975 g/kg	1	n/a	31	8	When assessing the
	d	chloro-3-	00	January		Decemb	0	application for
	u	pyridylme		2010		er		authorization of a product
		thyl)-1,3-				2019		in accordance with Article
		thiazolidi						5 and Annex VI, Member
		n-2-						States shall assess, when
		ylidenecy						relevant for the particular
		anamide						product, the populations
		EC No: n/						that may be exposed to the
		a CAS						product and the use or
		No:						exposure scenarios that
		111988-						have not been
		49-9						representatively addressed
								at the Community level
								risk assessment.
								When granting product
								authorisation, Member
								States shall assess the risks
								and subsequently ensure
								that appropriate measures
								are taken or specific
								conditions imposed in
								order to mitigate the
								identified risks.
								Product authorisation can
								only be granted where the
								application demonstrates
								that risks can be reduced to
								acceptable levels.
								Member States shall ensure
								that authorizations are subject to the following
								conditions:
								1. In view of the
								assumptions made during
								the risk assessment,
								products authorised for
								industrial and/or
								professional use, must be
								used with appropriate
								personal protective equip-
								ment, unless it can be
								demonstrated in the
								application for product
								authorization that risks to
								industrial and/or profes-
								sional users can be reduced
								to an acceptable level by
								other means.
								2. In view of the risks
								identified for the soil and
								aquatic compartments
								appropriate risk mitigation
								measures

19 Indoxacr Reaction 796 g/g 1 n/a 31 18 When assessing the appropriate risk assessment. Where direct observations that may be spreaded to the reputation of appropriate risk assessment. When the reputation of appropriate risk assessment. When the reputation of appropriate risk assessment. When the reputation of appropriate risk assessment. States shall assess, when the reputation of appropriate risk assessment. When the reputation of appropriate risk assessment. The compartment of a roduct and here are used to be represented to the reputation of appropriate risk assessment. States shall assess the reputation of appropriate risk assessment. The compartment of a roduct and here are used to be represented to the reputation of appropriate risk mitigation measures. The reputation of appropriate risk assessment. Shall assess the representatively advected to the reputation of appropriate risk assessment. The reputation of approprist of the reputation reputation reputatis and reputation reputati
ass of the S and R enantiom

								measures are taken or specific conditions imposed in order to mitigate the identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: Appropriate risk mitigation measures must be taken to minimise the potential exposure of humans, of non-target species and of the aquatic environment. In particular, labels and/or safety-data sheets of products authorized shall indicate that: 1. Products shall not be placed in areas accessible to infants, children and companion animals. 2. Products shall be
								disposed of properly and not washed down the drain. For amateur uses, only ready-to-use products shall be authorised.
20	aluminium phosphide releasingp hosphine	aluminiu m phosphide EC No: 244-088- 0 CAS No: 20859- 73-8	830 g/kg	1 Septemb er2011	31 August 2013	31 August 2021	14	When assessing the application for authorization of a product in accordance with Article 5 and Annex VI, Member States shall assess, when relevant for the particular product, the populations that may be exposed to the product and the use or exposure scenarios that have not been representatively addressed at the Community level risk assessment.

 When genting bottlet authorization, Member States shall assess the risks and absequently ensures are taken or specific conditions imposed in order to mitigate the application demonstrates that scan be reduced to acceptable levels. In particular, products cannot be authorised for indoor use unless data is submitted to demonstrate the requirements of Article 5 and Annex VL, if necessary by the application of appropriate risk mitigation measures. Member States shall ensure that unborizations are subject to the following conditions: Products familia lensure that unborizations I. Products familial ensure that authorizations are sub sold to and used by specifically trained professionals. I. noise of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongt others, the use of appropriate personal approtetive equipment, the use of applicators and the use of applicators and the use of the risks identified for terrestrait non-target appecies, appropriate risk reduction measures must be applied. These include, amongt others, the non-terment of an exceptable level. appropriate risk reduction appropriate risk reduction acceptable level. the use of applicators and the appropriate risk reduction 					When granting product
States shall assess the risks and subsequently ensure that appropriate measures are taken or specific conditions imposed in order to mitgate the identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. In particular, products cannot be authorised for indoor use unless data is submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if n eccessary by the application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: 1. Products shall only be sold to and used by specifically trained professionals. 2. In view of the risks identified for operators, appropriate presonal protective equipment, the use of application of the product in a form designed to reduce operator. Bayers must be applied. These include, amongst to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate presonal to an acceptable level. 3. In view of the risks indentified for terrestrial non-target species, appropriate this reduction measures must be applied. These include, amongst to an acceptable level.					• • •
and subsequently ensures are taken or specific conditions imposed in order to mitigate the identified risks. Product authoristion can only be granted where the application demonstrates that risks can be reduced to acceptable levels. In particular, products cannot be authorised for indoor use unless data is submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. Member Sutes shall ensure that authorizations are subject to the following conditions: 1. Products shall only be sold to and used by specifically trained professionals. 2. In view of the risks identified for operators, appropriate risk mitigation measures musts applied. These include, amongst others, the use of appropriate presonal protective equipment, the use of application of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures musts be applied. These include, amongst others, the non-treatment of areas where other burrowing musmals than the target species are					
 that appropriate measures are taken or specific conditions imposed in order to mitigate the identified risks. Product submitted where the application demonstrates that risks can be reduced to acceptable levels. In particular, product submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate measures. Member States shall ensure that authorizations are subject to the following conditions: 1. In view of the risks, identified for operators, appropriate isk mitigation measures musts be applied. These include, amongst others, the use of application and response to an acceptable level. 3. In view of the risks identified for terrestrail non-traget species, appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce application and essigned be veloced. 3. In view of the risks identified for terrestrail non-traget species, appropriate personal protective equipment, the use of applications and the target species are the target species are the target species are the supplied. 					
are taken or specific conditons imposed in order to mitigate the identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. In particular, products cannot be authorised for indoor use unless data is submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: 1. Products shall only be sold to as all only the presentation of the product in a form designed to thers, the use of appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, form terrestrial non-target species are there, the non-treatment of areas where other burrowing mammals that the target species are					
 conditions imposed in order to mitigate the identified risks. Product athorisation can only be granted where the application demonstrates that trisks can be reduced to acceptable levels. In particular, products cannot be authorised for indoor use unless data is submitted to demonstrate that the product will meet that explication of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: Product shall only be solid to and used by specifically training appropriate risk mitigation measures. These include, amongst others, the use of appropriate risk mitigation measures must be application of the product will meet the solid to and used by specifically training appropriate risk mitigation measures must be applied. Product shall only be solid to and used by specifically training appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate risk mitigation measures must be applied. These include are exposure to an acceptable level. In view of the risks identified for the restrial non-target species, appropriate risk reduction measures must be applied. 					
 order to mitigate the identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to a coeptable levels. In particular, products cannot be authorised for indoor use unless data is submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: Product shall only be sold to and used by specifically trained professionals. In vodues and professionals. Involutes cannot be appled. These include, amongst others, the use of appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate risk identified for terrisks identified for terrisking appropriate risk mitigation measures must be applied. These include, amongst others, the use of appleation of the product in a form designed to reduce operator exposure to an acceptable level. 					*
 identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. In particular, products cannot be authorised for indoor use unless data is submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: Products shall only be sold to and used by specifically trained professionals. In view of the risks, identified for operators, appropriate risk mitigation measures must be applied. These include, applied. These include, applied. The use of appropriate risk mitigation measures must be applied. These include applied. These include, applied					conditions imposed in
 Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. In particular, products cannot be authorised for indoor use unless data is submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitgation measures. Member States shall ensure that authorizations are subject to the following conditions: Products shall only be sold to and used by specifically trained professionals. In view of the risks identified for operators, appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. In view of the risks identified for the reservation of the reservation of the product in a form designed to reduce operator exposure to an acceptable level. In view of the risks identified for the reservation on the reservation of the product in a form designed to reduce operator exposure to an acceptable level. In view of the risks identified for the reservation on the reservation of the product in a form designed to reduce operator exposure to an acceptable level. In view of the risks identified protects exposure to an acceptable level. 					order to mitigate the
 only be granted where the application demonstrates that risks can be reduced to a coeptable levels. In particular, products cannot be authorised for indoor use unless data is submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: Products shall only be sold to and used by specifically trained professionals. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of applicators and the protective equipment, the use of applicators and the protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. In view of the risks identified for the retrestration of the product in a form designed to reduce operator exposure to an acceptable level. 					identified risks.
 only be granted where the application demonstrates that risks can be reduced to a coeptable levels. In particular, products cannot be authorised for indoor use unless data is submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: Products shall only be sold to and used by specifically trained professionals. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of applicators and the protective equipment, the use of applicators and the protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. In view of the risks identified for the retrestration of the product in a form designed to reduce operator exposure to an acceptable level. 					Product authorisation can
application demonstrates that risks can be reduced to acceptable levels. In particular, products cannot be authorised for indoor use unless data is submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: 1. Products shall only be sold to and used by specifically trained professionals. 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate risk reduction in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-trarget species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
 that risks can be reduced to acceptable levels. In particular, products cannot be authorised for indoor use unless data is submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: Products shall only be sold to and used by specifically trained professionals. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate risk reduction and escipted by rotective equipment, the use of appropriate risk reduction measures must be applied. These include, amongst others, the use of the reduction of the product in a form designed to reduce operator exposure to an acceptable level. In view of the risks identified for the restration of the product in a form designed to reduce operator exposure to an acceptable level. 					
acceptable levels. In particular, products cannot be authorised for indoor use unless data is submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: 1. Products shall only be sold to and used by specifically trained professionals. 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					11
particular, products cannot be authorised for indoor use unless data is submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: 1. Products shall only be sold to and used by specifically trained professionals. 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate risk reduction protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other					
be authorised for indoor use unless data is submitted to demonstrate that the product will meet the requirements of Article 5 and Annex V1, if necessary by the application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: 1. Products shall only be sold to and used by specifically trained professionals. 2. In view of the risks identified for operators, appropriate presonal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					1
use unless data is submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: 1. Products shall only be sold to and used by specifically trained professionals. 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the out exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-traget species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: 1. Products shall only be sold to and used by specifically trained professionals. 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. Member States shall ensure subject to the following conditions: 1. Products shall only be sold to and used by specifically trained professionals. 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: 1. Products shall only be sold to and used by speceifically trained professionals. 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate presonal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the on-traetment of areas where other burrowing marmals than the target species are					submitted to demonstrate
the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: 1. Products shall only be sold to and used by speceifically trained professionals. 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate presonal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the on-traetment of areas where other burrowing marmals than the target species are					that the product will meet
 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: Products shall only be sold to and used by specifically trained professionals. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate personal the product in a form designed to reduce operator exposure to an acceptable level. In view of the risks identified for the product in a form designed to reduce operator exposure to an acceptable level. In view of the risks identified for the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 					
 necessary by the application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: Products shall only be sold to and used by specifically trained professionals. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate operator exposure to an acceptable level. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the use of appropriate risk reduction for the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-traetment of areas where other burrowing mammals than the target species are 					
application of appropriate risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: 1. Products shall only be sold to and used by specifically trained professionals. 2. In view of the risks identified for operators, appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
 risk mitigation measures. Member States shall ensure that authorizations are subject to the following conditions: 1. Products shall only be sold to and used by specifically trained professionals. 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are 					
Member States shall ensure that authorizations are subject to the following conditions: 1. Products shall only be sold to and used by specifically trained professionals. 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other					
that authorizations are subject to the following conditions: 1. Products shall only be sold to and used by specifically trained professionals. 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate presonal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
subject to the following conditions: 1. Products shall only be sold to and used by specifically trained professionals. 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
 conditions: 1. Products shall only be sold to and used by specifically trained professionals. 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are 					
 1. Products shall only be sold to and used by specifically trained professionals. 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate personal protective equipment, the use of appropriate of the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-tratment of areas where other burrowing mammals than the target species are 					
sold to and used by specifically trained professionals. 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
specifically trained professionals. 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					1. Products shall only be
 professionals. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are 					sold to and used by
 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other 					specifically trained
 2. In view of the risks identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other 					professionals.
 identified for operators, appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are 					1
appropriate risk mitigation measures must be applied. These include, amongst others, the use of appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
 measures must be applied. These include, amongst others, the use of appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are 					· ·
These include, amongst others, the use of appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
others, the use of appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					**
appropriate personal protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					· · ·
protective equipment, the use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
 use of applicators and the presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are 					
presentation of the product in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					use of applicators and the
in a form designed to reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					presentation of the product
reduce operator exposure to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
to an acceptable level. 3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
3. In view of the risks identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					to an acceptable level.
identified for terrestrial non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					2 In view of the mi-l-
non-target species, appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
appropriate risk reduction measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
measures must be applied. These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					•
These include, amongst others, the non-treatment of areas where other burrowing mammals than the target species are					
others, the non-treatment of areas where other burrowing mammals than the target species are					measures must be applied.
others, the non-treatment of areas where other burrowing mammals than the target species are					These include, amongst
of areas where other burrowing mammals than the target species are					
burrowing mammals than the target species are					· · · · · · · · · · · · · · · · · · ·
the target species are					
present.					
					present.

<u>г</u>		830 g/kg	1	31	31	18	When assessing the
			February	January	January		application for
			2012	2014	2022		authorization of a product
							in accordance with Article
							5 and Annex VI, Member
							States shall assess, when
							relevant for the particular
							product, those uses or
							exposure scenarios and
							those risks to
							compartments and
							populations that have not
							been representatively
							addressed in the Union
							level risk assessment. In
							particular, where relevant,
							Member States shall assess
							outdoor use.
							When granting product
							authorisation, Member
							States shall ensure that
							adequate residue trials
							are provided to allow
							consumer risk assessment
							and that appropriate
							measures are taken or
							specific conditions
							imposed in order to
							mitigate the identified
							risks.
							Member States shall ensure
							that authorizations are
							subject to the following
							conditions:
							1. Products shall only be
							supplied to and used by
							specifically trained
							professionals in the form of
							ready-for-use products.
							2. In view of the risks
							identified for operators,
							appropriate risk mitigation
							measures must be applied.
							Those include, amongst
							others, the use of
							appropriate personal and
							respiratory protective
							equipment, the use of
							applicators and the
							presentation of the product
							in a form designed to
							reduce the exposure of
							operators to an acceptable
							level. For indoor use, those
							include also the protection
							of operators and workers
							during fumigation, the
							protection of workers at re-
							entry (after fumigation
							period) and the protection
							of bystanders against
							leaking of gas.
	1		l	l	I		

_	 1	 		 	2 5 1	
					3. For products cor	U
					aluminium phosphi	de that
					may lead to resid	lues in
					food or feed, labels	
					and/or safety data	sheets
					for authorized p	roducts
					must contain instr	ructions
					for use, such	as the
					adherence to	waiting
					periods,	
					which ensure com	pliance
					with the provision	ns laid
					down in Article	18 of
					Regulation (EC) N	lo 396/
					2005 of the Eu	iropean
					Parliament and	1
					Council (OJ I	70,
					16.3.2005, p. 1).	,
			1		····, F·)·	

21	fenpropim	(+/-)-cis-	930 g/kg	1 July	30 June	30 June	8	When assessing the
	orph	4-[3-(p-	00	2011	2013	2021	0	application for
	orpn	tert-		2011	2015	2021		authorization of a product
		butylphen						in accordance with Article
		51						
		yl)-2-						5 and Annex VI, Member
		methylpro						States shall assess, when
		pyl]-2,6-						relevant for the particular
		dimethyl						product, the populations
		morpholi						that may be exposed to the
		ne EC						product and the use or
		No: 266-						exposure scenarios that
		719-9						have not been
		CAS No:						representatively addressed
		67564-						at the Community level
		91-4						risk assessment.
		71-4						
								When granting product
								authorisation, Member
								States shall assess the risks
								and subsequently ensure
								that appropriate measures
								are taken or specific
								conditions imposed in
								order to mitigate the
								identified risks.
								Product authorisation can
								only be granted where the
								application demonstrates
								that risks can be reduced to
								acceptable levels.
								Member States shall ensure
								that authorizations are
								subject to the following
								conditions:
								1. In view of the
								assumptions made during
								the risk assessment,
								products authorised for
								industrial use must be used
								with appropriate personal
								protective equipment,
								unless it can be demon-
								strated in the application
								for product authorisation
								*
								that risks to industrial users
								can be reduced to an
								acceptable level by other
								means.
L	1	1						

22	boric acid	boric acid	990 g/kg	1	31	31	8	When assessing the
	Some ueiu	EC No:	>> 5 6/ KB	I Septemb	August	August	0	application for
		233-139-		er 2011	2013	2021		authorization of a product
		2 CAS		01 2011	2015	2021		in accordance with Article
		No:						5 and Annex VI, Member
		10043-						States shall assess, when
		35-3						relevant for the particular
		35-5						*
								product, he populations
								that may be exposed to the
								product and the use or
								exposure scenarios that
								have not been
								representatively addressed
								at the Community level
								risk assessment.
								When granting product
								authorisation, Member
								States shall assess the risks
								and subsequently ensure
								that appropriate measures
								are taken or specific
								conditions imposed in
								order to mitigate the
								identified risks.
								Product authorisation can
								only be granted where the
								application demonstrates
								that risks can be reduced to
								acceptable levels.
								Member States shall ensure
								that authorizations are
								subject to the following
								conditions:
								1. Products authorised for
								industrial and professional
								use must be used with
								appropriate personal
								protective equipment, unless it can be demonst-
								rated in the application for
								11
								product authorisation that
								risks to industrial and/or
								professional users can be
								reduced to an acceptable
								level by other means.2. In view of the risks
								identified for the soil and
								aquatic compartments, products shall not be
								authorised for the in situ
								treatment of wood outdoors
								or for wood that will
								or for wood that will

23	boric	Diboron	975 g/kg	1	31	31	8	be exposed to weathering, unless data is submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. In particular, labels and/or safety-data sheets of products authorized for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter and/or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. When assessing the
	oxide	trioxide EC No: 215-125- 8 CAS No: 1303- 86-2		Septemb er2011	August 2013	August 2021		application for authorization of a product in accordance with Article 5 and Annex VI, Member States shall assess, when relevant for the particular product, the populations that may be exposed to the product and the use or exposure scenarios that have not been representatively addressed at the Community level risk assessment. When granting product authorisation, Member States shall assess the risks and subsequently ensure that appropriate measures are taken or specific conditions imposed in order to mitigate the identified risks.

			Product authorisation can
			only be granted where the
			application demonstrates
			that risks can be reduced to
			acceptable levels.
			Member States shall ensure
			that authorizations are
			subject to the following
			conditions:
			1. Products authorised for
			industrial and professional
			use must be used with
			appropriate personal
			protective equipment,
			unless it can be demons-
	1		trated in the application for
			product authorisation that
			risks to industrial and/or
			professional users can be
			reduced to an acceptable
			level by other means.
			2. In view of the risks
			identified for the soil and
			aquatic compartments, pro-
			ducts shall not be
			authorised for the in situ
			treatment of wood outdoors
			or for wood that will be
			exposed to weathering,
			unless data is submitted to
			demonstrate that the
			product will meet the
			requirements of Article 5
			and Annex VI, if necessary
	1		by the application of
			appropriate risk mitigation
			measures. In particular,
			labels and/or safety-data
			sheets of products author-
			ised for industrial use shall
			indicate that freshly treated
			timber must be stored after
	1		treatment under shelter
	1		
			and/or on impermeable
			hard standing to prevent
			direct losses to soil or
			water and that any losses
	1		must be collected for reuse
			or disposal.

24	disodiumt	disodium	990 g/kg	1	31	31	8	When assessing the
27	etraborate	tetraborat))0 g/Kg	1 Septemb	August	August	8	application for
	enaborate	e EC No:		er2011	2013	2021		authorization of a product
		215-540-		012011	2015	2021		in accordance with Article
		4 CAS						5 and Annex VI, Member
		No						States shall assess, when
		(anhydrou						relevant for the particular
		s): 1330-						product, the populations
		43-4 CAS						that may be exposed to the
		No						product and the use or
		(pentahyd						exposure scenarios that
		rate):1226						have not been
		7-73-1						representatively addressed
		CAS No						at the Community level
		(decahydr						risk assessment.
		ate):1303-						When granting product
		96-4						authorisation, Member
		70-4						States shall assess the risks
								and subsequently ensure
								that appropriate measures
								are taken or specific
								conditions imposed in
								order to mitigate the
								identified risks.
								Product authorisation can
								only be granted where the
								application demonstrates
								that risks can be reduced to
								acceptable levels.
								Member States shall ensure
								that authorisations are
								subject to the following
								conditions:
								1. Products authorised for
								industrial and professional
								use must be used with
								appropriate personal
								protective equipment,
								unless it can be
								demonstrated in the
								application for product
								authorisation that risks to
								industrial and/or
								professional users can be
								reduced to an acceptable
								level by other means.
								2. In view of the risks
								identified for the soil and
								aquatic compartments,
								products shall not be authorised for the in situ
								treatment of wood outdoors
								or for wood that will
				l				or for wood that will

25	disodiumo ctaboratete	disodium octaborat	975 g/kg	1 Se ptember2	31 August	31 August	8	be exposed to weathering, unless data is submitted to demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures. In particular, labels and/or safety-data sheets of products authorised for industrial use shall indicate that freshly treated timber must be stored after treatment under shelter and/or on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal. When assessing the application for
	trahydrate	e tetrahydra teEC No: 234-541- 0 CAS No: 12280- 03-4		011	2013	2021		authorization of a product in accordance with Article 5 and Annex VI, Member States shall assess, when relevant for the particular product, the populations that may be exposed to the product and the use or exposure scenarios that have not been representatively addressed at the Community level risk assessment. When granting product authorisation, Member States shall assess the risks and subsequently ensure that appropriate measures are taken or specific conditions imposed in order to mitigate the identified risks. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels.

	Member States shall ensure
	that authorizations are
	subject to the following
	conditions:
	1. Products authorised for
	industrial and professional
	use must be used with
	appropriate personal
	protective equipment,
	unless it can be
	application for product
	authorisation that risks to
	industrial and/or
	professional users can be
	reduced to an acceptable
	level by other means.
	2. In view of the risks
	identified for the soil and
	aquatic compartments,
	· · ·
	products shall not be
	authorised for the in situ
	treatment of wood outdoors
	or for wood that will be
	exposed to weathering,
	unless data is submitted to
	demonstrate that the
	product will meet the
	requirements of Article 5
	and Annex VI, if necessary
	by the application of
	appropriate risk mitigation
	measures. In particular,
	labels and/or safety-data
	sheets of products
	authorized for industrial
	use shall indicate that
	freshly treated timber must
	be stored after treatment
	under shelter and/or on
	impermeable hard standing
	· · · ·
	to prevent direct losses to
	soil or water and that any
	losses must be collected for
	reuse or disposal.

26	Magnesiu	Trimagne	880 g/kg	1	31	31	18	When assessing the
-	mphosphi	sium		February	January	January	-	application for
	dereleasin	diphosphi		2012	2014	2022		authorization of a product
		deEC No:			-	-		in accordance with Article
	g phosphine	235-023-						5 and Annex VI, Member
	PP	7 CAS						States shall assess, when
		No:						relevant for the particular
		12057-						product, those uses or
		74-8						exposure scenarios and
		/+0						those risks to
								compartments and
								populations that have not
								been representatively
								addressed in the Union
								level risk assessment. In
								particular, where relevant,
								Member States shall assess
1								outdoor use.
1								When granting product
1								authorisation, Member
1								States shall ensure that
								adequate residue trials are
								provided to allow
								consumer risk assessment
								and that appropriate
								measures are taken or
								specific conditions
								imposed in order to
								mitigate the identified
								risks.
								Member States shall ensure
								that authorizations are
								subject to the following
								conditions:
								1. Products shall only be
								supplied to and used by
								specifically trained
								professionals in the form of
1								ready-for-use products.
1								2. In view of the risks
1								identified for operators,
1								appropriate risk mitigation
1								measures must be applied.
1								Those include, amongst
1								others, the use of
1								appropriate personal and
1								respiratory protective
1								equipment, the use of
								applicators and the
1								presentation of the product
1								in a form designed to
1								reduce the exposure of
1								operators to an acceptable
1								level. For indoor use, those
1								include also
								merade ulbo

								the protection of operators and workers during fumigation, the protection of workers at re-entry (after fumigation period) and the protection of bystanders against leaking of gas. 3. For products containing magnesium phosphide that may lead to residues in food or feed, labels and/or safety data sheets for authorised products must contain instructions for use, such as the adherence to waiting periods, which ensure compliance with the provisions laid down in Article 18 of Regulation (EC) No 396/2005 of the European Parliament and
27	Nitrogen	Nitrogen EC No: 231-783- 9 CAS No: 7727- 37-9	999 g/kg	1 Septemb er2011	31 August 2013	31 August 2021	18	of the Council (OJ L 70, 16.3.2005, p. 1). When assessing the application for authorization of a product in accordance with Article 5 and Annex VI, Member States shall assess, when relevant for the particular product, the populations that may be exposed to the product and the use or exposure scenarios that have not been representatively addressed at the Community level risk assessment. Product authorisation can only be granted where the application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorizations are subject to the following conditions: 1. Products may only be sold to and used by professionals trained to use them. 2. Safe working practices and safe systems of work must be in place to ensure minimum risk, including the availability of personal protective equipment if necessary.

28	Coumatetr	Coumatet	980 g/kg	1 July	30 June	30 June	14	In view of the
	alyl	ralyl EC	00	2011	2013	2016		identified risks for non-
	5	No: 227-						target animals, the active
		424-0						substance shall be subject
		CAS No:						to a comparative risk
		5836-29-						assessment in accordance
		3						with the second
		5						subparagraph of Article
								10(5) (i) of Directive 98/8/
								EC before its inclusion in
								this Annex is renewed.
								Member States shall ensure
								that authorizations are
								subject to the following
								conditions:
								1. The nominal concent-
								ration of the active
								substance in products other
								than tracking powder shall
								not exceed 375 mg/kg and
								only ready-for use products
								shall be authorised.
								2. Products shall contain an
								aversive agent and, where
								appropriate, a dye.
								3. Primary as well as
								secondary exposure of
								humans, non-target
								animals and the
								environment are
								minimised, by considering
								and applying all
								appropriate and available
								risk mitigation measures.
								These include, amongst
								others, the restriction to
								professional use only,
								setting an upper limit to the
								package size and laying
								down obligations to use
								tamper resistant and
								secured bait boxes.
								contra cuit control.
29	tolylfluani	Dichloro-	960 g/kg	1	30	30	8	Products shall
----	-------------	------------	----------	---------	---------	---------	---	------------------------------
	d	N-	00	October	Septemb	Septemb	0	not be authorised for the in
	u	[(dimethy		2011	er 2013	er2021		situ treatment of wood
		lamino)su						outdoors or for wood that
		lphonyl]fl						will be exposed to
		uoro-N-						weathering.
		(p-						Member States shall ensure
		tolyl)met						that authorizations are
		hanesulph						subject to the following
		enamide						conditions:
		EC No:						1. In view of the
		211-986-						assumptions made during
		9 CAS						the risk assessment,
		No: 731-						products authorised for
		27-1						industrial or professional
								use must be used with
								appropriate personal
								protective equipment,
								unless it can be demonst-
								rated in the application for
								product authorization that
								risks to industrial or
								professional users can be
								reduced to an acceptable
								level by other means.
								2. In view of the risks
								identified for the soil and
								aquatic compartments,
								appropriate risk mitigation
								measures must be taken to
								protect those compart-
								ments. In particular, labels
								and/or safety-data sheets of
								products authorised for
								industrial or professional
								use shall indicate that
								freshly treated timber must
								be stored after treatment
								under shelter and/or on
								impermeable hard standing
								to prevent direct losses to
								soil or water and that any
								losses must be collected for
								reuse or disposal.

30	Acrolein	Acrylalde	913 g/kg	1	Not	31	12	When assessing the
		hyde EC	00	Septemb	applicabl	August		application for authoriz-
		No: 203-		er 2010	e	2020		ation of a product in
		453-4			·			accordance with Article 5
		CAS No:						and Annex VI, Member
		107-02-8						States shall assess, where
								relevant for the particular
								product, the populations
								that may be exposed to the
								product and the use or
								exposure scenarios that
								have not been repres-
								entatively addressed at the
								Union level risk
								assessment.
								Member States shall ensure
								that authorisations are
								subject to the following
								conditions:
								1. Waste waters containing
								acrolein shall be monitored
								prior to discharge, unless it
								can be demonstrated that
								risks for the environment
								can be reduced by other
								means. Where necessary in
								view of the risks to marine
								environment, waste waters
								shall be held in suitable
								tanks or reservoirs or
								appropriately treated
								before discharge.
								2. Products authorised for
								industrial and/or profes-
								sional use shall be used
								with appropriate personal
								protective equipment, and
								safe operational procedures
								shall be established, unless
								it can be demonstrated in
								the application for product
								authorisation that risks to
								industrial and/or profes-
								sional users can be reduced
								to an acceptable level by
								others means.

31	Flocoumaf	4-	955 g/kg	1	30	30	14	In view of the fact that the
	en	hydroxy-		October	Septemb	Septemb		active substance
		3-		2011	er 2013	er2016		characteristics render it
		[(1RS,3R						potentially persistent,
		S;1RS,3R						liable to bioaccumulate and
		S)-						toxic, or very persistent
		1,2,3,4-						and very liable to
		tetrahydro						bioaccumulate, the active
		-3-[4-(4-						substance is to be subject
		trifluorom						to a comparative risk
		ethylbenz						assessment in accordance
		yloxy)phe						with the second
		nyl]-1-						subparagraph of Article
		naphthyl]						10(5)(i) of Directive 98/8/
		coumarin						EC before its inclusion in
		EC No						this Annex is renewed.
		421-960-						Member States shall ensure
		0 CAS						that authorizations are
		No						subject to the following
		90035-						conditions:
		08-8						1. The nominal concentr-
								ation of the active
								substance in products shall
								not exceed 50 mg/kg and
								only ready-for-use
								products shall be
								authorised.
								2. Products shall contain an
								aversive agent and, where
								appropriate, a dye.
								3. Products shall not be
								used as tracking powder.
								4. Primary as well as
								secondary exposure of
								humans, non-target
								animals and the
								environment are
								minimised, by considering
								and applying all approp-
								riate and available risk
								mitigation measures. Those
								include, amongst others,
								the restriction to
								professional use only,
								setting an upper limit to the
								package size and laying
								down obligations
								to use tamper resistant and secured bait boxes.
								secureu bait boxes.

32	Warfarin	(RS)-4-	990 g/kg	1	31	31	14	The active substance shall
-		hydroxy-		February	January	January		be subject to a comparative
		3-(3-oxo-		2012	2014	2017		risk assessment in
		1-		2012	2011	2017		accordance with the second
		phenylbut						subparagraph of Article
		yl)coumar						10(5)(i) of Directive 98/8/
		in EC No:						EC before its inclusion in
		201-377-						this Annex is renewed.
		6 CAS						Member States shall ensure
		No: 81-						that authorisations are
		81-2						
		81-2						subject to the following conditions:
								1. the nominal concent-
								substance shall not exceed
								790 mg/kg and only ready-
								for-use products shall be
								authorised;
								2. products shall contain an
								aversive agent and, where
								appropriate, a dye;
								3. primary and secondary
								exposure of humans, non-
								target animals and the
								environment are
								minimised, by considering
								and applying all
								appropriate and available
								risk mitigation measures.
1								These include, amongst
1								others, the possibility of
1								restriction to professional
1								use only, setting an upper
1								limit to the package size
1								and laying down
1								obligations to use tamper
1								resistant and secured bait
1								boxes.
	I	L						

33	Warfarins	Sodium	910 g/kg	1	31	31	14	The active substance shall
	odium	2-0x0-3-		February	January	January		be subject to a comparative
		(3-oxo-1-		2012	2014	2017		risk assessment in
		phenylbut				,		accordance with the second
		yl)chrome						subparagraph of Article
		n-4-olate						10(5)(i) of Directive 98/8/
		EC No:						EC before its inclusion in
		204-929-						this Annex is renewed.
		4 CAS						Member States shall ensure
		No: 129-						that authorizations are
		06-6						subject to the following
		00-0						conditions:
								1. the nominal concent-
1								ration of the active
1								substance shall not exceed
								790 mg/kg and only ready-
								for-use products shall be
								authorised;
								2. products shall contain an
								aversive agent and, where
								appropriate, a dye;
								3. primary and secondary
								exposure of humans, non-
								target animals and the
								environment are
								minimised, by considering
								and applying all
								appropriate and available
								risk mitigation measures.
1								These include, amongst
1								others, the possibility of
1								restriction to professional
								use only, setting an upper
1								limit to the package size
1								and laying down
1								obligations to use tamper
1								resistant and secured bait
1								boxes.
								/

o-3,5- dimethyl- 1,3,5- thiadiazin e-2-thione 2012 2014 2022 application for authorisation of a product in accordance with Article 5 and Annex VI, Member States shall assess, and product, those uses or exposure scenarios and those risks to compartments and populations that have not been representatively addressed in the EU level risk assessment. In particular, where relevant, Member States shall assess, any other use than professional use outdoors for the remedial treatment of wooden poles by insertion of granules. Member States shall assess any other use than professional use authorisations are subject to the following condition: Member States shall assess any other use than professional use authorisations are subject to the following condition: Products authorised for industrial and/or professional use and more protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable level by others means.	34	Dazomet	Tetrahydr	960 g/kg	1 August	31 July	31 July	8	When assessing the
dimethyl- 1,3,5- thiadiazin e-2-thione EC No: 208-576- 7 CAS No: 533- 74-4			0-3,5-			2014		0	application for
13,5- in accordance with Article thiadiazin e-2-thione EC No: 208-576- 7 7 CAS No: 533- 74-4 74-4 With a propertiation of the second			dimethyl-						authorisation of a product
thiadiazin 5 and Annex VI, Member EC No: 208-576- 7 CAS product, those uses or No: 533- 74-4 74-4 addressed in the EU level risk assessment. In particular, where relevant, Member States shall assess addressed in the EU level risk assessment. In particular, where relevant, Member States shall assess any other use than profices to the following condition: Products authorisations are subject to an acceptable ad/or profoction for product authorisation that risks to			1,3,5-						in accordance with Article
e-2-thione EC No: 208-576- 7 CAS No: 533- 74-4 States shall assess, when relevant for the particular product, those uses or exposure scenarios and those risks to compartments and populations that have not been representatively addressed in the EU level risk assessment. In particular, where relevant, Member States shall assess any other use than professional use outdoors for the remedial treatment of wooden poles by insertion of granules. Member States shall ensure that authorisations are subject to the following condition: Products authorised for industrial and/or professional uses shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									5 and Annex VI. Member
EC No: 208-576- 7 CAS No: 533- 74-4									· · · · · · · · · · · · · · · · · · ·
208-576- 7 CAS No: 533- 74-4									
7 CAS No: 533- 74-4									-
No: 533- 74-4 those risks to compartments and populations that have not been representatively addressed in the EU level risk assessment. In particular, where relevant, Member States shall assess any other use than professional use outdoors for the remedial treatment of wooden poles by insertion of granules. Member States shall ensure that authorisations are subject to the following condition: Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or									1
74-4 compartments and populations that have not been representatively addressed in the EU level risk assessment. In particular, where relevant, Member States shall assess any other use than professional use outdoors for the remedial treatment of wooden poles by insertion of granules. Member States shall ensure that authorisations are subject to the following condition: Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									1
populations that have not been representatively addressed in the EU level risk assessment. In particular, where relevant, Member States shall assess any other use than professional use outdoors for the remedial treatment of wooden poles by insertion of granules. Member States shall ensure that authorisations are subject to the following condition: Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									
been representatively addressed in the EU level risk assessment. In particular, where relevant, Member States shall assess any other use than professional use outdoors for the remedial treatment of wooden poles by insertion of granules. Member States shall ensure that authorisations are subject to the following condition: Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or			/						1
addressed in the EU level risk assessment. In particular, where relevant, Member States shall assess any other use than professional use outdoors for the remedial treatment of wooden poles by insertion of granules. Member States shall ensure that authorisations are subject to the following condition: Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									
risk assessment. In particular, where relevant, Member States shall assess any other use than professional use outdoors for the remedial treatment of wooden poles by insertion of granules. Member States shall ensure that authorisations are subject to the following condition: Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable	1								1
particular, where relevant, Member States shall assess any other use than professional use outdoors for the remedial treatment of wooden poles by insertion of granules. Member States shall ensure that authorisations are subject to the following condition: Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									
Member States shall assess any other use than professional use outdoors for the remedial treatment of wooden poles by insertion of granules. Member States shall ensure that authorisations are subject to the following condition: Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									
any other use than professional use outdoors for the remedial treatment of wooden poles by insertion of granules. Member States shall ensure that authorisations are subject to the following condition: Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									· · · ·
professional use outdoors for the remedial treatment of wooden poles by insertion of granules. Member States shall ensure that authorisations are subject to the following condition: Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									
for the remedial treatment of wooden poles by insertion of granules. Member States shall ensure that authorisations are subject to the following condition: Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									5
of wooden poles by insertion of granules. Member States shall ensure that authorisations are subject to the following condition: Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									1
insertion of granules. Member States shall ensure that authorisations are subject to the following condition: Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									
Member States shall ensure that authorisations are subject to the following condition: Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									1 2
that authorisations are subject to the following condition: Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									
subject to the following condition: Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									
condition: Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									
Products authorised for industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									
industrial and/or professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									
professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									
used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									
personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									-
equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									11 1
demonstrated in the application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									
application for product authorisation that risks to industrial and/or professional users can be reduced to an acceptable									
authorisation that risks to industrial and/or professional users can be reduced to an acceptable									
industrial and/or professional users can be reduced to an acceptable									
professional users can be reduced to an acceptable	1								
reduced to an acceptable	1								
	1								1
level by others means.	1								-
									level by others means.

35	N.N-	N,N-	970 g/kg	1 August	31 July	31 July	19	Member States shall ensure
	diethyl-	diethyl-		2012	2014	2022	-	that authorisations are
	meta-	m-						subject to the following
	toluamide	toluamide						conditions:
	toruumuu	EC No:						1. primary exposure of
		205-149-						humans shall be minimized
		7 CAS						by considering and
		No: 134-						applying appropriate risk
		62-3						mitigation measures,
		02-3						including, where applic-
								able, instructions for the
								amount and frequency of application of the product
								on human skin;
								,
								2. labels on products
								intended for application on
								human skin, hair or
								clothing shall indicate that
								the product is intended
								only for restricted use on
								children between two and
								twelve years old, and that it
								is not intended for use on
								children less than two years
								old, unless it can be
								demonstrated in the
								application for product
								authorisation that the
								product will meet the
								requirements of Article 5
								and Annex VI without such
								measures;
								3. products must contain
								deterrents for ingestion.

36	Metofluthr	RTZ	The	1 May	Not	30 April	18	When assessing the
	in	isomer:	active	2011	applicabl	2021		application for
		2,3,5,6-	substance	-	e	-		authorisation of a product
		tetrafluor	shall		C			in accordance with Article
		0-4-	comply					5 and Annex VI, Member
		(methoxy	with both					States shall assess, when
		methyl)be	the					relevant for the particular
		nzyl-	following					product, those uses or
		(1R,3R)-	minimum					exposure scenarios and
		(1K,5K)- 2,2-	purities:					-
		,	RTZ					
		dimethyl-						compartments and
		3- (Z)-	isomer:					populations that have not
		(prop-1-	754 g/kg					been representatively
		enyl)cycl	Sum of					addressed in the European
		opropane	all					level risk assessment.
		carboxyla	isomers:					
		te	930 g/kg					
		EC No:						
		n.a. CAS						
		No:						
		240494-						
		71-7 Sum						
		of all						
		isomers:						
		2,3,5,6-						
		tetrafluor						
		o-4-						
		(methoxy						
		methyl)be						
		nzyl						
		(EZ)-						
		(1RS,3RS						
		;1SR,3SR						
)- 2,2-						
		dimethyl-						
		3-prop-1-						
		enylcyclo						
		propaneca						
		rboxylate						
		EC No:						
		n.a. CAS						
		No:						
		240494-						
		70-6						
		l						

I	37	Spinosad	EC No:	850 g/kg	1	31	31	18	When assessing the	
	51	opinosuu	434-300-	050 B/KB	Novembe	October	October	10	application for	
			1		r 2012	2014	2022		authorisation of a product	
			CAS No:						in accordance with Article	
			168316-						5 and Annex VI, Member	
			95-8 Spinosad						States shall assess, when relevant for the particular	
			is a						product, those uses or	
			mixture						exposure scenarios and	
			of 50-95						those risks to	
			%						compartments and	
			spinosyn						populations that have not	
			A and 5-						been representatively	
			50 %						addressed in the EU level risk assessment.	
			spinosyn D.						Member States shall ensure	
			Spinosyn						that authorisations are	
			A						subject to the following	
			(2R,3aS,5						conditions:	
			aR,5bS,9						Authorisations shall be	
			S,13S,14						subject to appropriate risk	
			R,16aS,1 6bR)-2-						mitigation measures. In particular, products	
			(6-						authorised for professional	
			deoxy-						use by spraying shall be	
			2,3,4-tri-						used with appropriate	
			0-						personal protective	
			methyl-α-						equipment, unless it can be	
			L-						demonstrated in the	
			mannopyr anosyl)ox						application for product authorisation that risks to	
			y]- 13-						professional users can be	
			[[(2R,5S,						reduced to an acceptable	
			6R)-5-						level by others means.	
			(dimethyl						For products containing	
			amino)tet						spinosad that may lead to	
			rahydro- 6-						residues in food or feed,	
			o- methyl-						Member States shall verify the need to set new and/or	
			2H-						amended existing	
			pyran-2-						maximum residue levels	
			yl]oxy]-9-						(MRLs) according to	
			ethyl-						Regulation (EC) No 470/	
			2,3,3a,5a,						2009 and/or Regulation	
			5b,6,9,10, 11,12,13,						(EC) No 396/2005, and take any appropriate risk	
			14,16a,16						mitigation measures	
			b-						ensuring that the applicable	
			tetradecah						MRLs are not exceeded.	
			ydro-14-							
			methyl-							
			1H-as- indaceno[
			3,2-							
			d]oxacycl							
			ododecin-							
			7,15-							
			dione							
			CAS No: 131929-							
			60-7							
			Spinosyn							
			D							
			(2S,3aR,5							
			aS,5bS,9S							
			,13S,14R,							
			16aS,16b							
			S)-2-[(6- deoxy-							
			2,3,4-tri-							
			0-							
			methyl-α-							
			L-							
			mannopyr							

		dimethyl- 1H-as- indaceno[3,2- d]oxacycl ododecin- 7,15- dione CAS No: 131929- 63-0						
38	Bifenthrin	IUPAC name: 2- methylbip henyl-3- ylmethyl (1RS)- cis-3- [(Z)-2- chloro- 3,3,3- trifluorop rop-1- enyl]-2,2- dimethylc yclopropa necarbox ylate EC No: n.a. CAS No: 82657- 04-3	911 g/kg	1 February 2013	31 January 2015	31 January 2023	8	When assessing the application for authorisation of a product in accordance with Article 5 and Annex VI, Member States shall assess, when relevant for the particular product, those uses or exposure scenarios and those risks to environmental compartments and populations that have not been representatively add-ressed in the Union level risk assessment. Member States shall ensure that authorisations are subject to the following conditions: Products shall be authorised only for industrial or professional users can be reduced to acceptable levels in accordance with Article 5 and Annex VI. Products authorisation that risks to non-professional users can be reduced to acceptable levels in accordance with Article 5 and Annex VI. Products authorised for industrial or professional user with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial or professional user is demonstrated in the application for product authorised for industrial or professional user is a different personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to industrial or professional users can be reduced to an acceptable level by other means.

39	(Z,E)-	(9Z,12E)-	977 g/kg		31	31	19	igation measures shall be taken to protect the soil and aquatic comp-artments. In particular, labels and, where provided, safety data sheets of products authorised shall indicate that freshly treated timber shall be stored after treatment under shelter or on impermeable hard- standing, or both, to prevent direct losses to soil or water, and that any losses from the ap-plication of the product shall be collected for reuse or disposal. Products shall not be authorised for the <i>in situ</i> treatment of wood outdoors, or for treatment of wood that will be either continually exp-osed to the weather or protected from the weather but subject to frequent wetting, unless data have been submitted dem-onstrating that the product will meet the requirements of Article 5 and Annex VI, if necessary by the app-lication of appropriate risk mitigation measures. When assessing the
	(2,L) ² tetradeca- 9, 12- dienyl acetate	Tetradeca -9, 12- dien-1-yl acetate EC No: n.a. CAS No: 30507- 70-1	,,, <u>6</u> 4 6	l February 2013	January 2015	January 2023		application for authorisation of a product in accordance with Article 5 and Annex VI, Member States shall assess, when relevant for the particular product, those uses or exposure scenarios and those risks to environmental compartments and populations that have not been representatively addressed in Union level risk assessment. Member States shall ensure that authorisations are subject to the following condition: Labels for biocidal products containing (Z,E)- tetradeca-9,12-dieny1 acetate shall indicate that those products shall not be used in spaces where un- packaged food or feed is kept.

40	Fenoxycar	IUPAC	960 g/kg	1	31	31	8	When assessing the
10	-	name:	200 B/KB	February	January	January	0	application for
	b	Ethyl [2-		2013	2015	2023		authorisation of a product
		(4-		2015	2015	2025		in accordance with Article
		```						
		phenoxyp						5 and Annex VI, Member
		henoxy)						States shall assess, when
		ethyl]carb						relevant for the particular
		amate						product, those uses or
		EC No:						exposure scenarios and
		276-696-						those risks to
		7						environmental com-
		CAS No:						partments and populations
		72490-						that have not been
		01-8						representatively addressed
								in the Union level risk
								assessment.
								Member States shall ensure
								that authorisations are
								subject to the following
								conditions:
								Appropriate risk mit-
								igation measures shall be
								taken to protect the soil and
								aquatic comp-artments. In
								particular, labels and,
								· · ·
								where provided, safety data
								sheets of products
								authorised shall indicate
								that freshly treated timber
								shall be stored after
								treatment under shelter or
								on impermeable hard-
								standing under roof, or
								both, to prevent direct
								losses to soil or water, and
								that any losses from the
								application of the product
								shall be collected for reuse
								or disposal.
								Products shall not be
								authorised for treatment of
								wood that will be used in
								outdoor constructions near
								or above water, unless data
								is submitted demonstrating
								that the product will meet
								the requirements of Article
								1
								· · · · ·
								necessary by the
								application of appropriate
								risk mitigation measures.

41	Nonanoic acid, Pelargonic acid	IUPAC name: Nonanoic acid	896 g/kg	1 February 2013	31 January 2015	31 January 2023	19	When assessing the application for authorisation of a product in accordance with Article
		EC No: 203-931- 2 CAS No: 112-05-0						5 and Annex VI, Member States shall assess, when relevant for the particular product, those uses or exposure scenarios and those risks to en- vironmental compartments and populations that have not been representatively addressed in Union level risk assessment.

42	imidaclopr	(2E)-1-	970 g/kg	1	30	30	18	When assessing the
.2	id	[(6-	, , o B/11B	July 2013	June	June	10	application for
	i u	chloropyr		0 ary 2015	2015	2023		authorisation of a product
		idin- 3-			2015	2025		in accordance with Article
		yl)methyl						5 and Annex VI, Member
		]-N-						States shall assess, when
		nitroimid						relevant for the particular
		azolidin-						product, those uses or
		2-imine						exposure scenarios and
		EC No:						those risks to human
		428-040- 8 CAS						populations and to environ-
		8 CAS No:						mental compart-ments that
								have not been representati-
		138261-						vely addressed in the
		41-3						Union level risk
								assessment.
								Products shall not be
								authorised for uses in
								animal housings where
								emission to a sewage
								treatment plant or direct
								emission to surface water
								cannot be prevented, unless
								data is submitted
								demonstrating that the
								product will meet the
								requirements of Article 5
								and Annex VI, if necessary
								by the application of
								appropriate risk mitigation
								measures. Authorisations
								shall be subject to
								appropriate risk mitigation
								measures. In particular,
								appropriate risk mitigation
								measures shall be taken to
								minimise the potential
								exposure of infants and
								children. For products
								containing imidacloprid
								that may lead to residues in
								food or feed, Member
								States shall verify the need
								to set new or amended
								existing maximum residue
								levels (MRLs) according to
								Regulation (EC) No 470/
								2009 or Regulation (EC)
								No 396/2005, and take any
								appropriate risk mitigation
								measures ensuring that the
								applicable MRLs are not
								exceeded.

4.2		4.1	TT1	1	20	20	10	XX 71
43	Abamectin	Abamecti	The	1 Inter 2012	30	30 I	18	When assessing the
		n is a	active	July 2013	June	June		application for
		mixture	substance		2015	2023		authorisation of a product
		of	shall					in accordance with Article
		avermecti	comply					5 and Annex VI, Member
		n B 1a	with all					States shall assess, when
		and	the					relevant for the particular
		avermecti	following					product, those uses or
		n B 1b	purities:					exposure scenarios and
		Abamecti	Abamecti					those risks to human
		n: IUPAC	n:					populations and to
		name: n.a.	minimum					environmental
		EC No:	900 g/kg					compartments that have not
		n.a. CAS	Avermecti					been representatively
		No:	n B 1a :					addressed in the Union
		71751-	minimum					level risk assessment.
		41-2	830 g/kg					Products applied in such a
1		Avermecti	Avermecti					way that emission to a
		n B la:	n B 1b :					sewage treatment plant
		IUPAC	maximum					cannot be prevented shall
		name:	80 g/kg					not be authorised for those
		(10E,14E,						application rates for which
		16E,22Z)						the Union level risk
		- (1D 40 5)						assessment showed
		(1R,4S,5'						unacceptable risks, unless
		S,6S,6'R,						data are submitted
		8R,12S,1						demonstrating that the
		3S,20R,2						product will meet the
		1R, 24S)-						requirements of Article 5
		6'- [(S)- secbutyl]-						and Annex VI, if necessary by the application of
		21,24-						by the application of appropriate risk mitigation
		dihydroxy						measures. Authorisations
		uniyuloxy						shall be subject to
		- 5',11,13,2						appropriate risk mitigation
		2-						measures. In particular,
		tetrameth						appropriate risk mitigation
		yl-2-oxo-						measures shall be taken to
		3,7,19-						minimise the potential
		trioxatetra						exposure of infants and
		cyclo[15.						children.
		6.1.1 4,8						cimurui.
		.0						
		20,24]pen						
		tacosa-						
		10,14,16,						
1		22-						
		tetraene-						
		6-spiro-						
1		2'-(5',6'-						
1		dihydro-						
1		2'H-						
1		pyran)-						
1		12-yl 2,6-						
		dideoxy-						
		4-0-(2,6-						
		dideoxy-						
		3-0-						
		methyl-α-						
L					1	1	1	

L- arabino- hexopyra nosyl)- 3- O- methyl-α- L- arabinohe xopyrano side EC No: 265-610- 3 CAS No: 65195- 55-3 <i>Avermecti</i> <i>π</i> B lb <i>μ</i>	
hexopyra nosyl)- 3- O- methyl-α- L- arabinohe xopyrano side EC No: 265-610- 3 CAS No: 65195- 55-3 <i>Avermecti</i>	
nosyl)- 3- O- methyl- $\alpha$ - L- arabinohe xopyrano side EC No: 265-610- 3 CAS No: 65195- 55-3 Avermecti	
O-     methyl-α-     L-     arabinohe     xopyrano     side     EC     Side     EC     No:     65195-     55-3     Avermecti	
methyl-α- L- arabinohe xopyrano side EC No: 265-610- 3 CAS No: 65195- 55-3 Avermecti	
L- arabinohe xopyrano side EC No: 265-610- 3 CAS No: 65195- 55-3 Avermecti	
arabinohe xopyrano side EC No: 265-610- 3 CAS No: 65195- 55-3 Avermecti	
xopyrano side EC No: 265-610- 3 CAS No: 65195- 55-3 Avermecti	
side EC No: 265-610- 3 CAS No: 65195- 55-3 Avermecti	
side EC No: 265-610- 3 CAS No: 65195- 55-3 Avermecti	
EC No: 265-610- 3 CAS No: 65195- 55-3 Avermecti	
265-610- 3 CAS No: 65195- 55-3 Avermecti	
3 CAS No: 65195- 55-3 Avermecti	
No: 65195- 55-3 Avermecti	
65195- 55-3 Avermecti	
55-3 Avermecti	
Avermecti	
IUPAC	
name:	
(10E,14E,	
16E,22Z)	
(1R,4S,5'	
S,6S,6'R,	
8R,12S,1	
3S,20R,2	
1R,24S)-	
21,24-	
dihydroxy	
-6'- 2- e	
EC	
isopropyl-	
5',11,13,2	
2-	
tetrameth	
yl-2-oxo-	
3,7,19-	
trioxatetra	
cyclo[15.	
6.1.1 4,8	
.0	
20,24]pen	
tacosa-	
10,14,16,	
2	
tetraene-	
6-spiro-	
2'-(5',6'-	
dihydro-	
2'H-	
pyran)-	
12-yl 2,6-	
dideoxy-	
4-O-(2,6-	
dideoxy-	
3-O-	
methyl-a-	

L-
arabino-
hexopyra
nosyl)- 3-
0-
methyl-a-
L-
arabinohe
xopyrano
sid No:
265-611-
9 CAS
No:
65195-
56-4

44	4,5-	4,5-	950 g/kg	1	30	30	8	When assessing the
	Dichloro-	Dichloro-	)50 g/Rg	July 2013	June	June	8	application for
		2-		July 2013	2015	2023		11
	2- octyl-				2015	2025		authorisation of a product
	2H-	octylisoth						in accordance with Article
	isothiazol-	iazol-						5 and Annex VI, Member
	3- one	3(2 _H )-						States shall assess, when
		one EC						relevant for the particular
		No: 264-						product, those uses or
		843-8						exposure scenarios and
		CAS No:						those risks to human
		64359-						populations and to
		81-5						environmental
								compartments that have not
								been representatively
								addressed in the Union
								level risk assessment.
								Products shall not be
								authorised for treatment of
								wood that will be
								continually exposed to the
								weather, protected from the
								weather but subject to
								frequent wetting or in
								contact with fresh water,
								unless data have been
								submitted demonstrating
								that the product will meet
								the requirements of Article
								5 and Annex VI, if
								necessary by the
								5
								application of appropriate
								risk mitigation measures.
								Member States shall ensure
								that authorisations are
								subject to the following
								conditions: (1) for products
								authorised for industrial or
								professional use, safe
								operational procedures
								shall be established, and
								products shall be used with
								appropriate personal
								protective equipment
								unless it can be
								demonstrated in the
								application for product
								authorisation that risks to
								industrial or professional
								users can be reduced to an
								acceptable level by other
								means;
L	I		1				1	

45	Creosote	Creosote	Grade B	1	30	30	8	Biocidal products con-
	creosote	EC No:	or Grade	May	April	April	0	taining creosote may only
		232-287-	C	2013	2015	2018		be authorised for uses
		5 CAS	creosote					where the authorising
		No: 8001-	as					Member State, based on an
		58-9	specified					analysis regarding the
			in					technical and economic
			European					feasibility of substitution
			Standard					which it shall request from
			EN					the applicant, as well as on
			13991:20					any other information
			03					available to it, concludes
								that no appropriate
								alternatives are available.
								Those Member States auth-
								orising such products in
								their territory shall no later
								than 31 July 2016 submit a
								report to the Commission
								justifying their conclusion
								that there are no
								appropriate alt-ernatives
								and indicating how the
								development of alter-
								natives is promoted. The
								Commission will make
								these reports publicly
								available. The active
								substance is to be subject
								to a comparative risk
								assessment in ac-cordance
								with the second
								subparagraph of Article
								10(5)(i) before its inclusion
								in this Annex is renewed.
								When assessing the
								application for
								authorisation of a product
								in accordance with Article
								5 and Annex VI, Member
								States shall assess, where
								relevant for the particular
								product, those uses or
								exposure scenarios and
								those risks to
								environmental
								compartments and
								populations that have not
								been representatively
								addressed at the Union
								level risk assessment.

			Member States shall ensure
			that authorisations are
			subject to the foll-owing
			conditions:
			(1) Creosote may only be
			used under the conditions
			mentioned in point 2 of the
			second column of entry No
			31 in Annex XVII to
			Regulation (EC) No 1907/
			2006 of the European
			Parliament and of the
			Council of 18 December
			2006 con-cerning the
			Registration, Evaluation,
			Authorisation and
			Restriction of Chemicals
			(REACH), establishing a
			European Chemicals
			Agency amending
			Directive 1999/45/EC and
			repealing Council
			Regulation (EEC) No 793/
			93 and Commission
			Regulation (EC) No 1488/
			94 as well as Council
			Directive 76/769/EEC and
			Commission Directives 91/
			155/EEC, 93/67/EEC, 93/
			105/EC and 2000/21/EC (1
			). (2) Creosote shall not be
			used for the treatment of
			wood intended for those
			uses referred to in point 3
			of the second column of
			entry No 31 in Annex XVII
			to Regulation (EC) No
			1907/2006. EN L 195/50
			Official Journal of the
			European Union 27.7.2011
			(3) Appropriate risk
			mitigation measures shall
			be taken to protect
			workers, including down-
			stream users, from
			exposure during treatment
			and handling of treated
			wood in compliance with
			Regulation (EC) No 1907/
			2006 and Directive 2004/
			37/EC of the European
			Parliament and of the
			Council of 29 April 2004
			on the protection of
			workers from the risks
			related to exposure to
			carcinogens or mutagens at
			work (Sixth individual
			Directive within the
			meaning of Article 16(1) of
			Council Directive 89/391/
			EEC) (2).
			 - / (=).

46 Bacillus Not 1 30 Sep- 18 minigation meases be taken to protect and aquatic partments. In labels and, where safety data a products anthor indicate that frest time or water and that must be collect to or disposal.   46 Bacillus Not 1 30 Sep- 18 When assessi application of m accordance wis subsp. tites   subsp. cable impuri- 2013 2015 2023 18 when assessi and horse risks to populations of m accordance wis subsp. tites   Strain AM65-52 Not Intervent the product, these evaluation of m accordance wis subsp. tites shall asse relevant for the product, these evaluations of a comparison of m accordance wis subsp. tites shall asses addressed in the product these evaluation of a theorem relevant for the product is anthor product in the event risk at a spread to the represent accord and the product of authorisation of a theorem relevant for the product is anthor products or populations of a station of a theorem relevant for the represent accord in the event risk at a spread to the represent accord in the event risk at a spread to the represent accord in the event risk at a spread to the represent accord in the event risk at a spread to the represent accord and the event risk at a spread to the represent accord in the event risk at a spread to the represent accord in the event risk at a spread to the represent accord in the event risk at a spread to the represent accord in the event risk at a spread to the represent accord in the event risk at a spread to the represent accord in the event risk at a spread to the represent accord in the event risk at a spread to the repredi									(4) Appropriate risk
10 Inturin- giensis Appli- cable relevant impuri- ties 10 10 10 application autorisation of in accordance wi 5 and Annex VI States shall asse relevant for the product, those exposure scena those risks to populations a environmental   AM65-52 AM65-52 Image: State scenario in accordance wi states scenario AM65-52 Image: State scenario in accordance wi states scenario compartments t into the interpret addressed in t level risk at products author professional use reduced to an allevel by other in gradues in food Member States in the need to set according to R (EC) No 4700									partments. In particular, labels and, where provided, safety data sheets of products authorised shall indicate that freshly treated timber must be stored after treatment under shelter or on impermeable hard standing, or both, to prevent direct losses to soil or water and that any losses must be collect ed for reuse
measures ensurin	46	<i>thurin-</i> <i>giensis</i> subsp. <i>israelen-</i> <i>sis</i> Serotype H14, Strain	Appli-	relevant impuri-	October	tember	tember	18	application for authorisation of a product in accordance with Article 5 and Annex VI, Member States shall assess, where relevant for the particular product, those uses or exposure scenarios and those risks to human populations and to environmental compartments that have not been representatively addressed in the Union level risk assessment. Products authorised for professional use shall be used with appropriate personal protective equipment, unless it can be demonstrated in the application for product authorisation that risks to professional users can be reduced to an acceptable level by other means. For products containing <i>Bacillus thuringiensis</i> subsp. <i>israelensis</i> Serotype H14, Strain AM65-52 that may lead to residues in food or feed, Member States shall verify the need to set new or to amend existing maximum residue levels (MRLs) according to Regulation (EC) No 470/2009 or Regulation (EC) No 396/ 2005, and take any appropriate risk mitigation measures ensuring that the applicable MRLs are not

47	fipronil	(±)-5-	950	g/	1 Octo-	30 Sep-	30	18	Only professional use
	1	amino-	kg	0	ber	tember	Sep-		indoors by application in
		1-(2,6-	0		2013	2015	tember		locations normally
		dichloro					2023		inaccessible after
		_α α α,-							application to man and
		trifluoro							domestic animals has been
		-p-							addressed in the Union
		tolyl)-4-							level risk assessment.
		trifluoro							When assessing the
		methyls							application for
		ulfinylp							authorisation of a product
		yrazole-							in accordance with Article
		3-							5 and Annex VI, Member
		carbonit							States shall assess, where
		rile							relevant for the particular
		(1:1)							product, those uses or
		EC No:							exposure scenarios and
		424-							those risks to human
		610-5							populations and to
		CAS							environmental
		No:							compartments that have
		120068-							not been representatively
		37-3							addressed in the Union
									level risk assessment.

48	lambda-	Reactio	900 g/	1	30	30	18	When assessing the
	cyhaloth	n mass	kg	October	Septem	Septem		application for
	rin	of (R)-	-	2013	ber	ber		authorisation of a product
		α-			2015	2023		in accordance with Article
		cyano-						5 and Annex VI, Member
		3-						States shall assess, where
		phenox						relevant for the particular
		ybenzyl						product, those uses or
		(18,38)-						exposure scenarios and
		3-[(Z)-						those risks to human
		2-						populations and to
		chloro-						environmental
		3,3,3-						compartments that have
		trifluoro						not been representatively
		pro-						addressed in the Union
		penyl]-						level risk assessment.
		2,2-						Products applied in such a
		dimethy						way that emission to a
		lcyclopr						sewage treatment plant
		opaneca rboxulat						cannot be prevented shall not be authorised, unless
		rboxylat e and						data are submitted
		(S)-α-						demonstrating that the
		cyano-						product will meet the
		3-						requirements of Article 5
		phenox						and Annex VI, if
		ybenzyl						necessary by the
		(1R,3R)						application of appropriate
		-3-[(Z)-						risk mitigation measures.
		2-						Products authorised for
		chloro-						professional use shall be
		3,3,3-						used with appropriate
		trifluoro						personal protective
		propeny						equipment, unless it can
		1]-2,2-						be demonstrated in the
		dimethy						application for product
		lcyclopr						authorisation that risks to
		opaneca						professional users can be
		rboxylat						reduced to an acceptable
		e (1:1)						level by other means. For
		CAS-						products containing
		No:						lambda-cyhalothrin that
		91465-						may lead to residues in
		08-6 EC						food or feed, Member
		No:						States shall verify the need
		415-						to set new or to amend
		130-7						existing maximum residue
								levels (MRLs) according to Regulation (EC) No
								470/2009 or Regulation
								(EC) No 396/2005, and
								take any appropriate risk
								mitigation measures
								ensuring that the
								applicable MRLs are not
								exceeded.

49	delta-	(S)-α-	985	g/	1	30 Sep-	30	18	When assessing the
49	methrin	· · /		g/	1 October	tember		10	0
	methrin	cyano-	kg				Sep-		"PP" to the second second
		3-			2013	2015	tember		authorisation of a product
		phenox					2023		in accordance with Article
		ybenzyl							5 and Annex VI, Member
		(1R,3R)							States shall assess, where
		-3-(2,2-							relevant for the particular
		dibromo							product, those uses or
		vinyl)-							exposure scenarios and
		2,2-							those risks to human
		dimethy							populations and to
		lcyclopr							environmental
		opane							compartments that have
		carboxy							not been representatively
		late							addressed in the Union
		CAS-							level risk assessment.
		No:							Products shall not be
		52918-							authorised for indoor
		63-5 EC							treatments resulting in
		No:							sewage treatment plant
		258-							emissions of the scale for
		256-6							which the Union level risk
		250 0							assessment showed
									unacceptable risks, unless
									data are submitted
									demonstrating that the
									product will meet the
									requirements of Article 5
									and Annex VI, if
									necessary by the
									application of appropriate
									risk mitigation
									measures.".

Ippubblikat mid-Dipartiment tal-Informazzjoni (doi.gov.mt) — Valletta — Published by the Department of Information (doi.gov.mt) — Valletta Mitbugh fl-Istamperija tal-Gvern fuq karta ričiklata — Printed at the Government Printing Press on recycled paper

Prezz/Price €6.12