L.N. 128 of 2012

PESTICIDES CONTROL ACT (CAP. 430) **Biocides (Amendment) 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:-

(1) The title of these regulations is the Biocides 1. Title and scope. (Amendment) Regulations, 2012 and they shall be read and construed S.L. 430.03. as one with Biocides Regulations, hereinafter referred to as "the principal regulations".

> (2) The scope of these regulations is to transpose Commission Directive 2011/71/EU of 26 July 2011 amending Directive 98/8/EC of the European Parliament and of the Council to include creosote as an active substance in Annex I thereto.

> 2. Part A of Schedule I to the principal regulations shall be substituted as follows:-

"SCHEDULE I

PART A

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

No	Common Name	IUPAC Name Identification Numbers	Minimu m purity of the active substance in the biocidal product as placed on the market	Date of inclusion	Deadline for compliance with Article 16(3) (except for products containing more than one active substance, 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 substances)	Expiry date of inclusion	Product type	Specific provisions (*)
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1	sulfurylfluor	sulfuryl	>994 g/	1	31	31	8	Member States shall
1	ide	difluoride EC No: 220-281-5 CAS No: 2699- 79-8	kg	January 2009	December 2010	December 2018	5	ensure that authorizations are subject to the following conditions:
		19-0						(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	dichlofluani	N-	>96% w/	1	28	28	8	Member States shall
2	d	(Dichlorofluoro	> 90% w/	March	February	February	0	ensure that authorizations
	u	methylthio)-	**	2009	2011	2019		are subject to the
		N',N'-dimethyl-		2009	2011	2019		following conditions:
		N-						following collutions.
		phenylsulfamide						(1) Products authorised
		EC No: 214-118-						(1) Products authorised for industrial and/or
		7 CAS No: 1085-						
		7 CAS No: 1085- 98-9						professional use must be
		90-9						used with appropriate
								personal protective
								equipment.
								(2) In view of the risks
								(2) In view of the risks identified for the soil
								compartment appropriate
								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
1								losses to soil and that any
								losses must be collected
								for re-use or disposal.

3	clothianidin	(E)-1-(2-Chloro-	950 g/kg	1	31	31	8	When assessing, in
5	ciounanium	1,3-thiazol-5-	550 g/kg	February	January	January	0	accordance with Article 5
		ylmethyl)-3-		2010	2012	2020		and Annex VI, the
		methyl-2-						application for authoriz-
		Nitroguanidine						ation of a product,
		EC No: 433-460-						Member States shall
		1 CAS No:						assess those use /
		210880-92-5						exposure scenarios and/or
		210000 92 5						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
								2
								8
								application de-monstrates
								that risks can be reduced
								to acceptable levels.
								Member States shall
								ensure that authorizations are subject to the
								3
								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.
L								

4	Difethialone	3-[3-(4'-	076 g/kg	1	31	31	14	In view of the fact that the
4	Difetiliaiolie	bromo[1,1'biphe	976 g/kg	November	October	October	14	active substance
		nyl]-4-yl)-		2009	2011	2014		characteristics render it
		1,2,3,4-						potentially persistent,
		tetrahydronaphth						liable to bioaccumulate
		-1-y1]-4-						and toxic, or very
		hydroxy-2H-1-						persistent and very liable
		benzothiopyran-						to bioaccumulate, the
		2-one EC No: n/a						active substance is to be
		CAS No:						subject to a comparative
		104653-34-1						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 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 secured bait
	l						l	boxes.

phenoxybenzyl- 2.(4 2(4 ethoxyphenyl)-2- methylpropyleth 2010 2012 2020 ad 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. When granting product authorisation. Member States shall assess the risks and subsequently ensure that appropriate measures are taken or specific conditions mitigate the identified risks. Product authorizations and providet levels. Image and 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. When granting product authorizations are specific conditions: In order to mitigate the identified risks. Product authorizations are subsequently application demonstrates that risk 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 demal absorption data is provided to demonstrate that there are no unacceptable risks from addition.	5	etofenprox	3-	970 g/kg	1	31	31	8	When assessing, in
2(4-) 2010 2012 2020 and Annex VI, the application of a product, Member State shall access those use and/or access those used access those used access those used acceptable trists. For acter and that may for access those that a thorization are subject to the following conditions:	5	ctorenprox		970 g/kg				0	
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methylpropyleth er EC No: 407. 980-2 CAS No: 80844-07-1 980-2 CAS No: 80844-07-1 900-2 CAS No: 800-40-07 800-2 CAS No: 800-40-07 800-2 CAS No: 800-40-07 800-400-000-2 800-400-000-000-000-000-000-000-000-000-					2010	2012	2020		
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6	e	1-(4- chlorophenyl)- 4,4-dimethyl-3- (1,2,4-triazol-1- ylmethyl)pentan- 3-ol EC No: 403- 640-2 CAS No: 107534-96-3	950 g/kg	1 April 2010	31 March 2012	31 March 2020	8	Member States shall ensure that authorizations are subject to the following conditions: 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 authorised for industrial 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 demonstrate that the product will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures.
7	de	carbon dioxide EC No: 204-696- 9 CAS No: 124- 38-9	990 ml/l	1 November 2009	31 October 2011	31 October 2019	14	When assessing the application 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.

8	maniaanagal	1-[[2-(2,4-	020 altra	1	31	31	8	Member States shall
0	propiconazol		930 g/kg		March	March	0	
	e	dichlorophenyl)-		April				ensure that authorizations
		4-propyl-1,3-		2010	2012	2020		are subject to the
		dioxolan-2-						following conditions:
		yl]methyl]-1H-						In view of the
		1,2,4-triazole EC						assumptions made during
		No: 262-104-4						the risk assessment,
		CAS No: 60207-						products authorised for
		90-1						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 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
								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.
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9	Difenacoum	3-(3-biphenyl-4- yl-1,2,3,4-	960 g/kg	1 April 2010	31 March	31 March	14	In view of the fact that the active substance
		tetrahydro-1- naphthyl)-4-		2010	2012	2015		characteristics render it potentially persistent,
		hydroxycoumari						liable to bioaccumulate
		n EC No: 259-						and toxic, or very
		978-4 CAS No: 56073-07-5						persistent and very liable to bioaccumulate, the
		50075-07-5						active substance is to be
								subject 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 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.
								(1) D: 11
								(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.

K-HDO	Cyclohexylhydro xydiazene1- oxide, potassium salt EC No: n/a CAS No: 66603- 10-9 (This entry also covers thehydrated forms of K- HDO)	977 g/kg	1 July 2010	30 June 2012	30 June 2020	8	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. Member States shall ensure that 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 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;
							acceptable levels by other

11	IPBC	3-iodo-2-	980 g/kg	1 July	30 June	30 June	8	Member States shall
		propynyl	88	2010	2012	2020	-	ensure that authorisations
		butylcarbamate						are subject to the
		EC No: 259-627-						following conditions:
		5 CAS No:						In view of the
		55406-53-6						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 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 must be collected
								for reuse or disposal.
								for rease of disposal.

12	Chlorophaci none	Chlorophacinone EC No: 223-003- 0	978 g/kg	1 July 2011	30 June 2013	30 June 2016	14	In view of the identified risks for non-target animals, the active substance shall be subject 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.
								 Products to be used as tracking powder shall only be placed on the market for use by trained professionals. Products shall contain an aversive agent and, where another properties a due
								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

13	Thiabendazo le	2-thiazol-4-yl- 1H-	985 g/kg	1 July 2010	30 June 2012	30 June 2020	8	Member States shall ensure that authorizations
	ie	benzoimidazole EC No: 205-725- 8 CAS No: 148-		2010	2012	2020		are subject to the following conditions:
		79-8						In view of the assumptions made during the risk assessment, products authorised for industrial 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.

14	thiamethoxa	thiamethoxam	980 g/kg	1 July	30 June	30 June	8	Member States shall
14	m	EC No: 428-650-	900 g/kg	2010	2012	2020	0	ensure that authorizations
		4 CAS No:		2010	2012	2020		are subject to the
		153719-23-4						following conditions:
		100717 20 1						Tono ing 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 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
								risk mitigation measures.

15	alphachloral	(R)-1,2-O-(2.2,2-	825 g/kg	1 July	30 June	30 June	14	When assessing the
	ose	Trichloroethylid ene)-α-D-		2011	2013	2021		application for authorization of a product
		glucofuranose						in accordance with Article
		0						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.
								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.
								3. Only products for use in
								tamper resistant and
								securely closed bait boxes shall be authorised.
								shan be authorised.

16	brodifacoum	3-[3-(4'-	950 g/kg	1	31	31	14	In view of the fact that the
10	orounacoun	5-[5-(4 - bromobiphenyl-	950 g/kg	I February	January	January	14	active substance
		4-yl)-1,2,3,4-		2012	2014	2017		characteristics render it
		tetrahydro-1-						potentially persistent,
		napthyl]-4-						liable to bioaccumulate
		hydroxycoumari						and toxic, or very
		n EC No: 259-						persistent and very liable
		980-5 CAS No:						to
		56073-10-0						bioaccumulate, the active
								substance is to be subject
								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 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.
								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.

17	bromadiolon e	3-[3-(4'- Bromo[1,1'-	969 g/kg	1 July 2011	30 June 2013	30 June 2016	14	In view of the fact that the active substance
	c	biphenyl]-4-yl)-		2011	2013	2010		characteristics render it
		3-hydroxy-1- phenylpropyl]-4-						potentially persistent, liable to bioaccumulate
		hydroxy-2H-1-						and toxic, or very
		benzopyran-2-						persistent and very liable
		one EC No: 249- 205-9 CAS No:						to bioaccumulate, the active substance is to be
		28772-56-7						subject to a comparative risk assessment in
								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.
								is renewed.
								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 50 mg/kg
								and only ready-for-use products shall be
								authorised.
								2. Products shall contain
								an aversive agent and, where appropriate, a dye.
								Products shall not be used as tracking powder.
								01
								 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								secured balt boxes.

10	TT1 ' 1 ' 1	(7) 2 (6 11	075 /	1	1	21	0	XX /1 :
18	Thiacloprid	(Z)-3-(6-chloro-	975 g/kg	1	n/a	31	8	When assessing the
		3-		January 2010		December 2019		application for authorization of a product
		pyridylmethyl)- 1,3-thiazolidin-		2010		2019		authorization of a product in accordance with Article
		2-						5 and Annex VI, Member
		ylidenecyanamid						States shall
		e EC No: n/a						assess, when relevant for
		CAS No:						the particular product, the
		111988-49-9						populations that may be
		111700-47-7						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. 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
1								identified for the soil and
								aquatic compartments
								appropriate risk mitigation
								measures must be taken to
								protect those
1								compartments. In
								particular, labels and/or
								safety-data sheets of
								products authorised for
1								industrial use shall indicate that freshly
								indicate that freshly treated timber must be
1								stored after treatment
1								under shelter and/or on
								impermeable hard
1								standing to prevent direct
								losses to soil or water and
								that any losses must be collected for reuse or
								disposal.
								uisposai.

			-				-	
								3. Products shall not be authorised for the in situ treatment of wooden structures near water, where direct losses to the aquatic compartment cannot be prevented, or for wood that will be in contact with surface water, 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 risk mitigation measures.
19	Indoxacarb(enantiomeric reactionmass S:R75:25)	Reaction mass of methyl(S)- and methyl(R)-7. chloro-2.3,4a,5- tetrahydro-2- [methoxycarbon yl-(4- trifluoromethoxy phenyl)carbamo yl]indeno[1,2- e][1.3,4]oxadiazi ne-4acarboxylate (This entrycovers the 75:25 reactionmass of the S and R enantiomers)EC No: n/a	796 g/kg	1 January 2010	n/a	31 December 2019	18	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 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: 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 shall not be placed in areas accessible to infants, children and companion animals. 2. Products shall be positioned away from external drains. 3. Unused products shall be disposed of properly and not washed down the drain. For amateur uses, only ready-to-use products shall be authorised.

20	aluminiump hosphiderele asingphosph ine	aluminium phosphide EC No: 244-088-0 CAS No: 20859- 73-8	830 g/kg	1 September 2011	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 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 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 personal protective equipment, the use of applicators and the product in a form
								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 present.

		920 //	1	21	21	10	Without and the state
		830 g/kg	1 February	31 January	31 January	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
							1
							imposed in order to
							mitigate the identified
							risks. Mamban Stataa aball
							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.
							3. For products containing
							aluminium phosphide that may lead to residues in
							food or feed, labels
							and/or safety data sheets
							for authorized 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 of the
							Council (OJ L 70,
							16.3.2005, p. 1).
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21	fenpropimor ph	(+/-)-cis-4-[3-(p- tert- butylphenyl)-2- methylpropyl]- 2.6- dimethylmorphol ine EC No: 266- 719-9 CAS No:	930 g/kg	1 July 2011	30 June 2013	30 June 2021	8	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
		67564-91-4						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:
								 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.
								2. 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 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.

22	1 1	1 1	000 //	1	21	21	0	XX /1
22	boric acid	boric acid EC	990 g/kg	1	31	31	8	When assessing the
		No: 233-139-2 CAS No: 10043-		September	August	August		application for
				2011	2013	2021		authorization of a product
		35-3						in accordance with Article
								5 and Annex VI, Member
								States shall assess, when
								relevant for the particular 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
1								imposed in order to
1								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
								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
								indicate that freshly treated timber must be
								stored after treatment
								under shelter and/or on impermeable hard
1								
1								standing to prevent direct
1								losses to soil or water and
1								that any losses must be
1								collected for reuse or
								disposal.

23	boric oxide	Diboron trioxide EC No: 215-125- 8 CAS No: 1303- 86-2	975 g/kg	1 September 2011	31 August 2013	31 August 2021	8	 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 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. Prduct 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 demonstrated in the application for profuect 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 by the application of appropriate risk mitigation measures. In particular, labels and/or safety-data sheets of products author-ised for industrial use shall not ce the reatment of wood outdors of the wood outdors of provise and and the sheets of products author-ised for industrial use shall not ce sheet and/or on ingermeable hard
								industrial use shall indicate that freshly treated timber must be stored after treatment under shelter and/or on

24	disodiumtetr	disodium	990 g/kg	1	31	31	8	When assessing the
24	aborate	tetraborate EC No: 215-540-4 CAS No	990 g/kg	September 2011	August 2013	August 2021	o	application for authorization of a product in accordance with Article
		(anhydrous): 1330-43-4 CAS No (pentahydrate):1						5 and Annex VI, Member States shall assess, when relevant for the particular
		2267-73-1 CAS No						product, the populations that may be exposed to the
		(decahydrate):13 03-96-4						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 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 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
								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.

25	disodiumoct aboratetetrah ydrate	disodium octaborate tetrahydrateEC No: 234-541-0 CAS No: 12280- 03-4	975 g/kg	1 September 2011	31 August 2013	31 August 2021	8	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 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 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 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.

24	Mere	Tain	000 "	1	21	21	10	W/I
26	Magnesiump hosphiderele	Trimagnesium diphosphideEC	880 g/kg	1 February	31 January	31 January	18	When assessing the application for
	asing	No: 235-023-7		2012	2014	2022		authorization of a product
	phosphine	CAS No: 12057- 74-8						in accordance with Article 5 and Annex VI, Member
		74-0						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
1								specific conditions
								imposed in order to
1								mitigate the identified
1								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 minute of the minute
								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
1								an acceptable level. For
								indoor use, those include
1								also the protection of operators and workers
1								during fumigation, the
								protection of workers at
1								re-entry (after fumigation period) and the protection
								of bystanders against
								leaking of gas.
1								3. For products containing
								magnesium phosphide
								that may lead to residues
								in food or feed, labels and/ or safety data sheets for
1								authorised products must
								contain
								instructions for use, such as the adherence to
								waiting periods, which
1								ensure compliance with
								the provisions laid down in Article 18 of
								n Article 18 of Regulation (EC) No 396/
								2005 of the European
								Parliament and of the
								Council (OJ L 70, 16.3.2005, p. 1).

27	Nitrogen	Nitrogen EC No:	999 g/kg	1	31	31	18	When assessing the
	1 Huogen	231-783-9 CAS	8' KB	September	August	August	10	application for
		No: 7727-37-9		2011	2013	2021		authorization of a product
		110. 1121-51-5		2011	2015	2021		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.
								to acceptable levels.
								Member States shall
								ensure that authorizations
								are subject to the
								following conditions:
								2
								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	Coumatetral yl	Coumatetralyl EC No: 227-424-	980 g/kg	1 July 2011	30 June 2013	30 June 2016	14	In view of the identified risks for non-target
		0 CAS No: 5836- 29-3						animals, the active substance shall be subject
		2,5						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 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.
								boxes.

29	tolylfluanid	Dichloro-N- [(dimethylamino)sulphonyl]fluor o-N-(p- tolyl)methanesul phenamide EC No: 211-986-9	960 g/kg	1 October 2011	30 September 2013	30 September 2021	8	Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering.
		CAS No: 731- 27-1						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 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	Acrylaldehyde EC No: 203-453- 4 CAS No: 107- 02-8	913 g/kg	1 September 2010	Not applicable	31 August 2020	12	When assessing the application for authoriz- ation of a product in accordance with Article 5 and Annex VI, Member 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
								application for product authorisation that risks to industrial and/or profes- sional users can be reduced to an acceptable level by others means.

31	Flocoumafe	4-hydroxy-3-	955 g/kg	1	30	30	14	In view of the fact that the
	n	[(1RS,3RS;1RS,	00	October	September	September		active substance
		3RS)-1,2,3,4- tetrahydro-3-[4-		2011	2013	2016		characteristics render it potentially persistent,
		(4-						liable to bioaccumulate
		trifluoromethylb						and toxic, or very
		enzyloxy)phenyl						persistent and very liable
]-1- naphthyl]coumar						to bioaccumulate, the active substance is to be
		in EC No 421-						subject to a comparative
		960-0 CAS No						risk assessment in
		90035-08-8						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 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.
								secured balt boxes.

32	Warfarin	(RS)-4-hydroxy- 3-(3-oxo-1- phenylbutyl)cou marin EC No: 201-377-6 CAS No: 81-81-2	990 g/kg	1 February 2012	31 January 2014	31 January 2017	14	The active substance shall be subject 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 authorisations are subject to the following conditions:
								1. the nominal concent- ration of the active 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;
								 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.
								These include, amongst others, the possibility of 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.

33	Warfarinsod ium	Sodium 2-oxo-3- (3-oxo-1- phenylbutyl)chro men-4-olate EC No: 204-929-4 CAS No: 129- 06-6	910 g/kg	1 February 2012	31 January 2014	31 January 2017	14	The active substance shall be subject 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:
								 the nominal concent- ration of the active substance shall not exceed 790 mg/kg and only ready-for-use products shall be authorised; 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.
								These include, amongst others, the possibility of 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.

34	Dazomet	Tetrahydro-3,5- dimethyl-1,3,5- thiadiazine-2- thione EC No: 208-576-7 CAS No: 533-74-4	960 g/kg	l August 2012	31 July 2014	31 July 2022	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 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 level by others means.
35	N,N-diethyl- meta- toluamide	N,N-diethyl-m- toluamide EC No: 205-149-7 CAS No: 134- 62-3	970 g/kg	1 August 2012	31 July 2014	31 July 2022	19	 Member States shall ensure that authorisations are subject to the following conditions: 1. primary exposure of humans shall be minimized by considering and applying appropriate risk mitigation measures, 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	Metofluthrin	RTZ isomer:	The	1 May	Not	30 April	18	When assessing the
2.0		2.3.5.6-	active	2011	applicable	2021		application for
		tetrafluoro-4-	substance					authorisation of a product
		(methoxymethyl)	shall					in accordance with Article
		benzyl-(1R,3R)-	comply					5 and Annex VI, Member
		2,2-dimethyl-3-	with both					States shall assess, when
		(Z)-(prop-1-	the					relevant for the particular
		enyl)cyclopropa	following					product, those uses or
		necarboxylate	minimum					exposure scenarios and
		EC No: n.a.	purities:					those risks to
		CAS No:	RTZ					compartments and
		240494-71-7	isomer:					populations that have not
		Sum of all	754 g/kg					been representatively
		isomers:	Sum of					addressed in the European
		2,3,5,6-	all					level risk assessment.
		tetrafluoro-4-	isomers:					le ver fisk assessment.
		(methoxymethyl)	930 g/kg					
		benzyl (EZ)-						
		(1RS,3RS;1SR,3						
		SR)- 2,2-						
		dimethyl-3-prop-						
		1-						
		enylcyclopropan						
		ecarboxylate						
		EC No: n.a.						
		CAS No:						
		240494-70-6						
		210131700						

37	Spinosad	EC No: 434-300-	850 g/kg	1	31 October	31	18	When assessing the
57	Spinosau	1	050 g/kg	November	2014	October	10	application for
		CAS No:		2012	2011	2022		authorisation of a product
		168316-95-8		2012		2022		in accordance with Article
		Spinosad is a						5 and Annex VI, Member
		mixture of 50-95						States shall assess, when
		% spinosyn A						relevant for the particular
		and 5-50 %						product, those uses or
		spinosyn D.						exposure scenarios and
		Spinosyn A						those risks to
		(2R,3aS,5aR,5bS						compartments and
		,9S,13S,14R,16a						populations that have not
		S,16bR)-2-[(6-						been representatively
		deoxy-2,3,4-tri-						addressed in the EU level
		O- methyl-α-L-						risk assessment.
		mannopyranosyl						
)oxy]- 13-						Member States shall
		[[(2R,5S,6R)-5-						ensure that authorisations
		(dimethylamino)						are subject to the
		tetrahydro-6-						following conditions:
		methyl-2H-						Authorizations shall be
		pyran-2-yl]oxy]-						Authorisations shall be subject to appropriate risk
		9-ethyl- 2,3,3a,5a,5b,6,9,						mitigation measures. In
		10,11,12,13,14,1						particular, products
		6a,16b-						authorised for
		tetradecahydro-						professional use by
		14-methyl- 1H-						spraying shall be used
		as-indaceno[3,2-						with appropriate personal
		d]oxacyclododec						protective equipment,
		in-7,15-dione						unless it can be
		CAS No:						demonstrated in the
		131929-60-7						application for product
		Spinosyn D						authorisation that risks to
		(2S,3aR,5aS,5bS						professional users can be
		,9S,13S,14R,16a						reduced to an acceptable
		S,16bS)-2-[(6-						level by others means.
		deoxy-2,3,4-tri-						_
		O- methyl-α-L-						For products containing
		mannopyranosyl						spinosad that may lead to
)oxy]- 13-						residues in food or feed,
		[[(2R,5S,6R)-5-						Member States shall
		(dimethylamino)						verify the need to set new and/or amended existing
		tetrahydro-6- methyl-2H-						maximum residue levels
		pyran-2-yl]oxy]-						(MRLs) according to
		9-ethyl-						Regulation (EC) No 470/
		2,3,3a,5a,5b,6,9,						2009 and/or Regulation
		10,11,12,13,14,1						(EC) No 396/2005, and
		6a.16b-						take any appropriate risk
		tetradecahydro-						mitigation measures
		4,14- dimethyl-						ensuring that the
		1H-as-						applicable MRLs are not
		indaceno[3,2-						exceeded.
		d]oxacyclododec						
		in-7,15-dione						
		CAS No:						
		131929-63-0						

3/8 Bitchilm [1] gikg 1 1 3 8 With assessing the operation of product of		D 14 4 1		0.4.4 . #		2.1	24		
3-synethyl 2013 2015 2023 orisdion of a product in a corisdion of a product in a corisdia (corisdia) corisdia) corisdia (corisdia) corisdia) coris	38	Bifenthrin	IUPAC name: 2-	911 g/kg	1 Eshanaaru	31	31	8	When assessing the
(IRS) co.3.(7). according with Article 5 addition of the particular of the partheter of the th									
2 2-chlorn 3.3,3 influcroprop-1- entil 2.2 diamtify-year op optimic states and a losses, when relevant for the particular product, the state of the states optimic states and the states and the states states and the states and the research and the states a					2013	2015	2023		
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dimethyles/clopr opaccatboxylat c DE No trans CAS No 72:07 04:3									
a constraints									
ECNS 0.3.2 CASN 05:2567- 04.3 04.			opanecarboxylat						
CAS No: 22657- 04-3 04-3 CAS No: 22657- 04-3 CAS No: 22657- CAS NO: 22657-			e						those risks to
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39	(Z,E)- tetradeca-9, 12-dienyl acetate	(9Z,12E)- Tetradeca-9, 12- dien-1-yl acetate EC No: n.a. CAS No: 30507-	977 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 5 and Annex VI, Member
		70-1						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-dienyl acetate shall indicate that those products shall not be
								used in spaces where un- packaged food or feed is kept.

40	Fenoxycarb	IUPAC name: Ethyl [2-(4- phenoxyphenoxy	960 g/kg	1 February 2013	31 January 2015	31 January 2023	8	When assessing the application for authorisation of a product
) ethyl]carbamate EC No: 276-696- 7						in accordance with Article 5 and Annex VI, Member States shall assess, when relevant for the particular
		CAS No: 72490- 01-8						product, those uses or exposure scenarios and those risks to
								environmental com- partments and populations that have not been
								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-
								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 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures.
41	Nonanoic acid, Pelargonic acid	IUPAC name: Nonanoic acid EC No: 203-931- 2 CAS No: 112- 05-0	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 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	imidacloprid	(2E)-1-[(6-	970 g/kg	1	30	30	18	When assessing the
42	midacioprid	chloropyridin- 3-	770 g/kg	July 2013	June 2015	30 June 2023	10	When assessing the application for
		yl)methyl]-N-		July 2015	Julie 2015	June 2023		authorisation of a product
		nitroimidazolidin						in accordance with Article
		-2-imine EC No:						5 and Annex VI, Member
		428-040-8 CAS						
								States shall assess, when
		No: 138261-41-3						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 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
1								be taken to minimise the
								potential exposure of
								infants and children. For
								products containing
								imidacloprid that may
1								lead to residues in food or
1								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)
1								No 396/2005, and take
								any appropriate risk
1								mitigation measures
								ensuring that the
								applicable MRLs are not
								exceeded.

10			701		20	20	10	XX 74 ·
43	Abamectin	Abamectin is a	The	1	30	30	18	When assessing the
		mixture of	active	July 2013	June 2015	June 2023		application for
		avermectin B 1a	substance					authorisation of a product
		and avermectin	shall					in accordance with Article
		B 1b Abamectin:	comply					5 and Annex VI, Member
		IUPAC name:	with all					States shall assess, when
		n.a. EC No: n.a.	the					relevant for the particular
		CAS No: 71751- 41-2 Avermectin	following					product, those uses or
		B la : IUPAC	purities: Abamecti					exposure scenarios and those risks to human
		name:	n:					populations and to
		(10E,14E,16E,22	<i>n</i> . minimum					environmental
		(10E,14E,10E,22 Z)-	900 g/kg					compartments that have
		(1R,4S,5'S,6S,6'	Avermect					not been representatively
		R,8R,12S,13S,20	in B la :					addressed in the Union
		R,21R,24S)-6'-	minimum					level risk assessment.
		[(S)-secbuty1]-	830 g/kg					Products applied in such a
		21,24-	Avermect					way that emission to a
		dihydroxy-	in B 1b :					sewage treatment plant
		5',11,13,22-	maximu					cannot be prevented shall
		tetramethyl-2-	m 80 g/					not be authorised for those
		oxo-3,7,19-	kg					application rates for which
		trioxatetracyclo[Ð					the Union level risk
		15.6.1.1 4,8 .0						assessment showed
		20,24]pentacosa-						unacceptable risks, unless
		10,14,16,22-						data are submitted
		tetraene-6-spiro-						demonstrating that the
1		2'-(5',6'- dihydro-						product will meet the
		2'H-pyran)-12-yl						requirements of Article 5
		2,6-dideoxy-4-						and Annex VI, if
		O-(2,6- dideoxy-						necessary by the
		3-O-methyl-α-L-						application of appropriate
		arabino-						risk mitigation measures.
		hexopyranosyl)-						Authorisations shall be
		3-O-methyl-α-L-						subject to appropriate risk
		arabinohexopyra						mitigation measures. In
		noside						particular, appropriate risk
		EC No: 265-610-						mitigation measures shall
		3 CAS No:						be taken to minimise the
		65195-55-3						potential exposure of
		Avermectin B 1b						infants and children.
		: IUPAC name:						
		(10E,14E,16E,22						
		Z)-						
		(1R,4S,5'S,6S,6'						
		R,8R,12S,13S,20						1
		R,21R,24S)-						
		21,24-						
1		dihydroxy-6'-						
		isopropyl-						
		5',11,13,22-						
		tetramethyl-2-						
		oxo-3,7,19-						
1		trioxatetracyclo[
		15.6.1.1 4,8 .0						
		20,24]pentacosa-						
		10,14,16,22- tetraene-6-spiro-						
1		2'-(5',6'- dihydro-						
		2'-(5',6'- dinydro- 2'H-pyran)-12-yl						
		2,6-dideoxy-4-						
		O-(2,6- dideoxy-						
		3-O-methyl-α-L-						
		arabino-						
		hexopyranosyl)-						
		3-O-methyl-α-L-						
		arabinohexopyra						1
		noside EC No:						
		265-611-9 CAS						
		No: 65195-56-4						1
1		10.05175-50-4				1		1

44	4,5-	4,5-Dichloro-2-	950 g/kg	1	30	30	8	When assessing the
	Dichloro-2-	octylisothiazol-		July 2013	June 2015	June 2023	-	application for
	octyl-2H-	3(2H)-one EC		-				authorisation of a product
	isothiazol-3-	No: 264-843-8						in accordance with Article
	one	CAS No: 64359-						5 and Annex VI, Member
		81-5						States shall assess, when
								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 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
								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;
								(2) 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.
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45	Creosote	Creosote EC No: 232-287-5 CAS	Grade B or Grade	1 May 2013	30 April 2015	30 April	8	Biocidal products con- taining creosote may only
		No: 8001-58-9	C	Wiay 2015	April 2015	2018		be authorised for uses
			creosote as					where the authorising Member State, based on
			specified					an analysis regarding the
			in European					technical and economic feasibility of substitution
			Standard					which it shall request from
			EN					the applicant, as well as
			13991:20 03					on any other information 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 auth-
								orisation 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 env-iron- mental 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
1								XVII to Regulation (EC) No 1907/2006 of the
								European Parliament and
								of the Council of 18 December 2006 con-
								cerning the Registration,
1								Evaluation, Authorisation and Restriction of
								Chemicals (REACH),
								establishing a European Chemicals Agency,
								amending Directive 1999/
								45/EC and repealing Council Regulation (EEC)
1								No 793/93 and
								Commission Regulation (EC) No 1488/94 as well
								as Council Directive 76/
1								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
1								for the treatment of wood
								intended for those uses
								referred to in point 3 of the second column of
								entry No 31 in Annex
1								XVII to Regulation (EC) No 1907/2006.
L	I	I		[·

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					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). (4)
					Appropriate risk
					mitigation measures shall
					be taken to protect the soil
					and aquatic com-
					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 or disposal.".
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