ANNEX I

LIST OF ACTIVE SUBSTANCES WITH REQUIREMENTS AGREED AT COMMUNITY LEVEL FOR INCLUSION IN BIOCIDAL PRODUCTS

[F1No		n IUPAC Namalda				Expiry		Specific
	Name	NameIde	entifictations of the active substance in the biocidal product as placed on the market	inclusion	for a compliant with Article 16(3)(exc for products containing more than one active substanc 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 substance	ng ce,	type	provisions
1	sulfuryl fluoride	sulfuryl difluoride EC No: 220-281-3 CAS No: 2699-79-8	5	1 January 2009	31		8	Member States shall ensure that authorisations are subject to the

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

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	ı				I	1	following	ī
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bystanders; concentrations of sulfuryl fluoride in remote tropospheric air are monitored. Member States shall also ensure that reports of the monitoring referred to in point								operators
(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								
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sulfuryl fluoride in remote tropospheric air are monitored. Member States shall also ensure that reports of the monitoring referred to in point							(3)	
fluoride in remote tropospheric air are monitored. Member States shall also ensure that reports of the monitoring referred to in point								
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air are monitored. Member States shall also ensure that reports of the monitoring referred to in point								
are monitored. Member States shall also ensure that reports of the monitoring referred to in point								tropospheric
monitored. Member States shall also ensure that reports of the monitoring referred to in point								air
Member States shall also ensure that reports of the monitoring referred to in point								
States shall also ensure that reports of the monitoring referred to in point								monitored.
shall also ensure that reports of the monitoring referred to in point								
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monitoring referred to in point							reports	
referred to in point								
to in point							monitorir	ng
point								
point (3) are transmitted								
(3) are transmitted							point	
transmitted							(3) are	1
							transmitte	ed

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

							by authorisa holders directly to the Commis every fifth year starting from 1 January 2009.	
[F3		994 g/kg	1 July 2011	30 June 2013	30 June 2021	18	Member States shall ensure that authorisa are subject to the followin condition (1)	ations g

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

					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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				referred
				to
				in
				point
				(4)
				are
				transmitted
				by
				authorisation
				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
				nnt
				ppt (equivalent
				to
				to
				2,1
				ng sulfuryl
				sulfuryl
				fluoride/
				m^3
				of
				tropospheric
				oir) 1
				air).]

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

^{F4} 2	dichloflua	nNd	> 96 %	1 March	28	28	8	Member	•
		(Dichloro	flw/wometl	1 2009 0)-	February	February		States	
		N',N'-			2011	2019		shall	
		dimethyl-						ensure	
		N-						that	
		phenylsul	famide					authoris	ations
		EC No:						are	
		214-118-	7					subject	
		CAS						to the	
		No:						followin	g
		1085-98-9	•					condition	ns:
								(1)	Products
									authorised
									for
									industrial
									and/
									or
									professiona
									use
									must
									be
									used
									with
									appropriate
									personal
									protective
								(2)	equipment.
								(2)	In
									view
									of
									the
									risks
									identified
									for
									the
									soil
									compartmen
									appropriate
									risk
									mitigation
									measures
									must
									be
									taken
									to
									protect
									that
									compartme
								(3)	Labels
								1 ,	and/

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

[F53	clothianid	ifE)-1-	950 g/kg	1	31	31	8		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.]
		(2- Chloro-1, thiazol-5- ylmethyl) methyl-2- nitroguan	3- -3- idine	February 2010	January 2012	January 2020		assessing in accordance with Article 5 and Annex	

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

EC No:	.			VI, the
433-460-1				application
CAS				for
No:				authorisation
210880-9	2-5			of a
				product,
				Member
				States
				shall
				assess
				those
				use/
				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
				imposed
				mposeu

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

					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:
					In view
					of the
					risk
					identified for the
					soil,
					surface
					water
					and
					groundwater compartments,
					products
					cannot
					be
					authorised
					for the treatment
					of wood
rF2== -1	1	I.			··

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

ı	1	i		ı	
					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
 1					

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								to prevent direct losses to soil and that any losses must be collected for reuse or disposal.]
[F64	Difethiald	bromo[1,1 yl)-1,2,3,4	onaphth-1- 2H-1- pyran-2-	1 Movembe 2009	31 rOctober 2011	31 October 2014	14	In view of the fact that the active substance characteristics render it potentially persistent, liable 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 10(5) (i) of Directive

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

ļ				98/8/EC	
				before	
				its	
				inclusion	
				in this	
				Annex is	
				renewed.	
				Member	
				States	
				shall	
				ensure	
				that	
				authorisa	tions
				are	
				subject	
				to the	
				following))
				condition	is. >
				(1)	The
				(1)	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
					and,

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

						where appropriate,
						a dye.
					(3)	Products
						shall
						not be
						used
						as
						tracking
					(4)	powder. 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
 <u> </u>	<u> </u>	<u> </u>	l			-

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								upper limit to the package size and laying down obligations to use tamper resistant and secured bait boxes.]
[F75]	etofenpro	phenoxyb (4- ethoxypho methylpro EC No: 407-980-2 CAS No: 80844-07	enyl)-2- ppylether	1 February 2010	31 January 2012	31 January 2020	8	When assessing, in accordance with Article 5 and Annex VI, the application for authorisation 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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

			ſ			ı	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.
F2							

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				Member
				States
				shall
				ensure
				that
				authorisations
				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
				narganel
				personal
				protective
				equipment.]

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

[F86	tebucona	chlorophe dimethyl- (1,2,4- triazol-1-	pentan-3-	1 April 2010	31 March 2012	31 March 2020	8	Member States shall ensure that authorisations are subject to the following conditions: In view of the risks identified for the soil and aquatic compartmer appropriate risk mitigation measures must be taken to protect those compartmer In particular, labels and/ or safety data sheets of products	
								products authorised for industrial use indicate that	

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

					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
l	L	<u> </u>	L		

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

									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.]
[F97	carbon dioxide	carbon dioxide EC No: 204-696-9 CAS No: 124-38-9	990 ml/l	Novembe 2009	31 rOctober 2011	October 2019	14	When assessing the application for authorisa of a product in accordance with Article 5 and	on tion

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

							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.]
[F10		990 ml/l	Novembe 2012	31 rOctober 2014	31 October 2022	18	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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

i	İ	,	ı		
					scenarios
					and
					those
					risks to
					compartments
					and
					populations
					that
					have
					not been
					representatively
					addressed
					in the
					European
					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.
					Member
					States
					shall
					ensure
					that
					authorisations
					are
					subject

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				to the	
				following	7
				10110 W 1113	š
				condition	
				(1)	Product
					shall
					only
					be
					sold
					to
					and
					used
					by
					professionals
					professionals
					trained
					to
					use
				(2)	them.
				(2)	Appropriate
					measures
					to
					protect
					operators
					shall
					be
					taken
					to
					ensure
					minimum
					risk,
					including
					the
					availability
					of
					personal
					protective
					protective
					equipment
					if
					necessary.
				(3)	Appropriate
				(3)	1 ippropriate
					measures
					shall
					be
					taken
					to
					protect
					bystanders,
					anah
					such
					as
					exclusion
					from
					41
					the

[[]F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								treatment area during fumigation.]
[F118	propicona	(2,4-dichlorop propyl-1,3 dioxolan-	8- 2-]-1H-1,2,4	1 April 2010	31 March 2012	31 March 2020	8	Member States shall ensure that authorisations are subject to the following 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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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
				hard
				standing
	*			

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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
				UI

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								appropriate risk mitigation measures.]
[F129	Difenacoo	biphenyl- yl-1,2,3,4 tetrahydro naphthyl) hydroxyce EC No: 259-978-4 CAS No: 56073-07	- 0-1- -4- oumarin 1	1 April 2010	31 March 2012	31 March 2015	14	In view of the fact that the active substance characteristics render it potentially persistent, liable 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 10(5) (i) of Directive 98/8/EC before its inclusion in this Annex is renewed. Member States

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				shall	
				ensure	
				that	
				authorisa	tions
				are	
				subject	
				to the	
				following	<u>o</u>
				condition	is. ∍
				(1)	The
				(1)	nominal
					concentration
					of
					the
					active
					substance
					in
					the
					products shall
					not
					exceed
					75
					mg/
					kg
					and
					only
					ready-
					for-
					use
					products
					shall
					be
				(2)	authorised.
				(2)	Products
					shall
					contain
					an .
					aversive
					agent
					and,
					where
					appropriate,
					a
					dye.
				(3)	Products
					shall
					not
					be
					used
					as
					_

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

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 laving						
powder. 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						tracking
(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						powder.
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					(4)	Primary
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						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						well
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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						
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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						onsidering
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						and
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and available risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and						
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risk mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and						
mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and						
measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and						
These include, amongst others, the restriction to professional use only, setting an upper limit to the package size and						
amongst others, the restriction to professional use only, setting an upper limit to the package size and						These
amongst others, the restriction to professional use only, setting an upper limit to the package size and						include,
the restriction to professional use only, setting an upper limit to the package size and						amongst
restriction to professional use only, setting an upper limit to the package size and						others,
to professional use only, setting an upper limit to the package size and						
professional use only, setting an upper limit to the package size and						
use only, setting an upper limit to the package size and						
only, setting an upper limit to the package size and						
setting an upper limit to the package size and						
an upper limit to the package size and						only,
upper limit to the package size and						
limit to the package size and						
to the package size and						limit
the package size and						
package size and						
size and						
and						size
						laying
down						down
obligations						obligations

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

							to use tamper resistant and secured bait boxes.]
[F1310	K-HDO	Cyclohex 1-oxide, potassium salt EC No: n/a CAS No: 66603-10 (This entry also covers the hydrated forms of K-HDO)	diabetye 2010	30 June 2012	30 June 2020	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, the populations that may be exposed to the product and the use or exposure scenarios that have not been representatively addressed at the Community

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				level	
				risk	
				assessme	nt
					111.
				Member	
				States	
				shall	
				ensure	
				that	
				authorisa	tions
				are	
				subject	
				to the	
				following	3
				condition	
					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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

							reduced
							to
							acceptable
							levels
							in
							accordance
							with
							Article
							5
							and
							Annex
						(2)	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;
 <u> </u>	<u> </u>	<u> </u>	I	<u> </u>			

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								(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.]
[F1411	IPBC	3- iodo-2- propynyl butylcarba EC No: 259-627-5 CAS No: 55406-53	5	1 July 2010	30 June 2012	30 June 2020	8	Member States shall ensure that authorisa are subject to the following condition	ntions

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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.
				view
				of the
				risks identified
				for the
				soil

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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
				0n impermeeble
				impermeable bardstanding
				hardstanding
				to provent
				prevent direct
				losses
				to
				soil

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								or water and that any losses must be collected for reuse or disposal.]
[F1512	Chloroph	acihloroph: EC No: 223-003-0 CAS No: 3691-35-8	0	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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

						that	
						authorisa	tions
						are	
						subject	
						to the	
						following	OT.
						condition	5
							The
						(1)	
							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)	
						(2)	Products
							to
							be
							used
							as
							tracking
							powder
							shall
							only
							be
							placed
							on
							the
							market
							for
							use
							by
E2	 l .	l .	l.	1	1	·	_ ·

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				(3)(4)	trained professionals. Products shall contain an aversive agent and, where appropriate, a dye. 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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								u ti tt p s a li d o tu tr a s b	an apper imit o he backage size and aying down obligations o use amper resistant and secured bait boxes.]
[F1613	Thiabend	a2ele thiazol-4- yl-1H- benzoimic EC No: 205-725-8 CAS No: 148-79-8	dazole	1 July 2010	30 June 2012	30 June 2020	8	v o tl a n d tl r a a f iii a o p u	

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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
				authorisation
				that
				risks
				to
				industrial
				and/
				or
				professional
				users
				can
				be
				reduced
				to
				an
				acceptable
				level
				by others
				others
				means.
				In
				view
				of
				the
				risks
				identified

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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
				hard
				standing
				standing
				to
				prevent

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

									requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures.]
[F1714	thiametho	xhimmethor EC No: 428-650-4 CAS No: 153719-2	1	1 July 2010	30 June 2012	30 June 2020	8	Member States shall ensure that authorisa are subject to the following condition In view of the assumpti made during the risk assessme products authorise for industria and/or profession use must be used with appropriate personal protective quipment unless it can be	gns: ons ent, ed l enal

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

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					
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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					
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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					
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					
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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					
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					
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a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

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					
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a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								will meet the requirements of Article 5 and Annex VI, if necessary by the application of appropriate risk mitigation measures.]
[F1815	alphachlo	O- (2.2,2-	7	2011	30 June 2013	30 June 2021	14	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, the populations that may be exposed to the product and the use or exposure

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

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					
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a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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
				authorisations
				are
				subject
				to the
				following
				conditions:
				(1) The
				nominal
				concentration
				of
				the
				active
				active

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								(3)	substance in the products shall not exceed 40 g/ kg. Products shall contain an aversive agent and a dye. Only products for use in tamper resistant and securely closed bait boxes shall be authorised.]
[^{F19} 16	brodifaco	um[3-(4'-bromobip yl)-1,2,3,4 tetrahydro napthyl]-4 hydroxyo EC No: 259-980-5 CAS No: 56073-10	4- 5-1- 4- oumarin	1 February 2012	31 January 2014	31 January 2017	14	In view of the fact that the active substance character render it potential persisten liable to bioaccum and toxic, or very persisten and very	ristics ly t, nulate

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				liable to	
				bioaccun	nulate, the
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				substance	e
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				compara	tive
				risk	
				assessme	ent
				in	111
				accordan	22
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				with the	
				second	1
				subparag	raph
				of	
				Article	
				10(5)	
				(i) of	
				Directive	;
				98/8/EC	
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				Member	
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				are	
				subject	
				to the	
				following	5
				condition	
				(1)	The
					nominal
					concentration
					of
					the
					active
					substance
					in
					the
					products
					shall
					not
					exceed
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[[]F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								50
								mg/
								kg
								and
								only
								ready-
								for-
								use
								products
								shall
								be
								authorised.
							(2)	Products
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								aversive
								agent
								and,
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							(3)	Products
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								tracking
							(4)	powder.
							(4)	Primary
								as
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								as
								secondary
								exposure of
								humans,
								non-
								target
								animals
								and
								the
								environment
								are
								minimised,
								by
								considering
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a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

									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.]
[F2017	bromadio	lones-(4'- Bromo[1, biphenyl] yl)-3- hydroxy-2 phenylpro hydroxy-2 benzopyra one EC No: 249-205-9	1'- -4- l- ppyl]-4- 2H-1- an-2-	1 July 2011	30 June 2013	30 June 2016	14	In view of the fact that the active substanc character render it potential persisten liable to bioaccum and	ristics ly t,

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

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	No:	_					or very	
	28772-56	-7					persisten	t
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							is to be	
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							compara	tive
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							Article	
							10(5)	
							(i) of	
							Directive	<u> </u>
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							Member	
							States	
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							authorisa	tions
							are	· · · -
							subject	
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							(1)	The
								nominal
								concentration
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a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

			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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								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.]
[F2118	Thiaclopr	i(Z)-3- (6- chloro-3- pyridylme thiazolidin ylidenecy EC No: n/a	n-2- anamide	January 2010	n/a	December 2019	When assessing the application for authorisation of a product in	on

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

1	CAS				accordance
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	111988-49	9-9			Article
					5 and
					Annex
					VI,
					Member
					States
					shall
					assess,
					when
					relevant
					for the
					particular
					product,
					the
					populations
					that
					may be
					exposed
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					product
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					use or
					exposure
					scenarios
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					representatively
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					at the
					Community
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					risk
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					product
					authorisation,
					Member
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					appropriate
					measures
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a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

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				taken or	
				specific	
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					during
					the
					risk
					assessment,
					products
					authorised
 		 	 		for

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

					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
				(2)	an acceptable level by other means. In
				(=)	view of the risks identified for the soil

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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 impermedable
				impermeable
				hard
				standing
				to provent
				prevent
				direct
				losses

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

					to
					soil
					or
					water
					and
					that
					any
					losses
					must
					be
					collected
					for
					reuse
					or
					disposal.
				(2)	Products
				(3)	
					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,
					_watcı,

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								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.]	
[F2219	Indoxacar (enantion reaction mass S:R 75:25)	methyl (S)- and methyl(R) chloro-2.3 tetrahydro [methoxy) (4- trifluoron carbamoy e])-7- 3,4a,5- 5-2- carbonyl- nethoxyphe 1]indeno[1	,2-	n/a	31 December 2019	18	When assessing the application for authorisation of a product in accordance with Article 5 and Annex VI, Member States shall assess, when	

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

mass of				relevant
the S				for the
and R				particular
enantiom	ers)			product,
EC No:				the
n/a				populations
CAS				that
No: S-				
				may be
enantiom				exposed
173584-4	4-6			to the
and R-				product
enantiom				and the
185608-7	5-7)			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.

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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
				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-

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				data	
				sheets of	
				products	
				authorise	d
				shall	u
				indicate	
				that:	
					Products
					shall
					not
					be
					placed
					in
					areas
					accessible
					to
					infants,
					children
					and
					companion
					animals.
				(2)	Products
					shall
					be
					positioned
					away
					from
					external
					drains.
					Unused
					products
					shall
					be
					disposed
					disposed of
					properly
					and
					not
					washed
					down
					the
					drain.
				For	
				amateur	
				uses,	
				only	
				ready-	
				to-use	
				products	

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								shall be authorised.]
[F2320	phosphid releasing	maluminiur e phosphide EC No: e 244-088-0 CAS No: 20859-73	e D	1 September 2011	31 rAugust 2013	31 August 2021	14	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, 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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

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					
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					authorisation.
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In particular, products cannot be authorised for indoor use unless data is					11-
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submitted					
					submitted

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				to	
				demonstr	rate
				that the	
				product	
				will	
				meet the	
				requirem	
				of	CITES
				Article	
				5 and	
				Annex	
				VI, if	
				necessary	y
				by the	
				application	on
				of .	
				appropria	ate
				risk	
				mitigatio	
				measures	
				Member	
				States	
				shall	
				ensure	
				that	
				authorisa	itions
				are	
				subject	
				to the	
				following	g
				condition	ns:
				(1)	Products
					shall
					only
					be
					sold
					to
					and
					used
					by
					specifically
					trained
					professionals.
				(2)	In
				(2)	view
					of
					the
					risks
					identified
					for
					operators,

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

					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
				(3)	exposure to an acceptable level. In view of
					the risks identified for terrestrial non-target species,

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

							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
[F24		830 g/kg	1 February 2012	31 Januar	y3 2 014 January 2022	18	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,

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

ı	l		I			l	41
							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
<u> </u>		<u> </u>	1		<u> </u>	<u> </u>	-

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				taken or	
				specific	
				condition	ıs
				imposed	15
				in	
				order to	
				mitigate	
				the	
				identified	1
				risks.	1
				Member	
				States shall	
				ensure	
				that	4:
				authorisa	lions
				are	
				subject	
				to the	
				following	5
				condition	IS:
				(1)	Products
				(-)	shall
					only
					be
					supplied
					to
					and
					used
					by
					specifically
					specifically trained
					professionals
					in
					the
					form
					of
					ready-
					for-
					use
					products.
				(2)	In
					view
					of
					the
					risks
					identified
					for
				ı	operators,
					_

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

					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 authorised products must

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

							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).]
a 1 ^{F2} For th	fenpropin	cis-4-[3- (p-tert- butylphen	pyl]-2,6- norpholine	30 June 2013	30 June 2021	8	When assessing the application for authorisation of a product in

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

I	CAS	I	I	I		l	aaardanaa
							accordance
	No:						with
	67564-91	-4					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
							product
							authorisation,
							Member
							States
							shall
							assess
							the risks
							and
							subsequently
							ensure
							that
							appropriate
							measures
							1110454105

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				are	
				taken or	
				specific	
				condition	ıs
				imposed	15
				in	
				order to	
				mitigate	
				the	1
				identified	1
				risks.	
				Product	
				authorisa	tion
				can	
				only be	
				granted	
				where	
				the	
				application	on
				demonstr	rates
				that	aces
				risks	
				can be	
				reduced	
				to	1
				acceptab	ie
				levels.	
				Member	
				States	
				shall	
				ensure	
				that	
				authorisa	tions
				are	
				subject	
				to the	
				following	<u> </u>
				condition	ns:
				(1)	In
				(-)	view
					of
					the
					assumptions
					made
					during
					the
					risk
					assessment,
					products
					authorised
					for
			 		_

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

industrial use must be used with appropriate personal protective equipment, unless it can be demonstrated 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						
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[[]F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

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IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

measures must be taken to protect those compartments. In particular, labels and/ or safetydata 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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

							any losses must be collected for reuse or disposal.]
[F2622	boric	boric acid EC No: 233-139-2 CAS No: 10043-35	1 Septembe 2011	31 rAugust 2013	31 August 2021	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, the populations that may be exposed to the product and the use or exposure scenarios that have not been representatively addressed at the

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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
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a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				authorisa	tions
				are	
				subject	
				to the	
				following	•
				condition	3
				(1)	Products
					authorised
					for
					industrial
					and
					professional
					use
					must
					be
					used
					with
					appropriate
					personal
					protective
					equipment,
					unless
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					can
					be
					demonstrated
					in
					the
					application
					for
					product
					authorisation
					that
					risks
					to
					industrial
					and/
					or
					professional
					users
					can
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					reduced
					to
					an
					acceptable
					level
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					other
					means.
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a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

(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 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						
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a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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
				5011

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

							or water and that any losses must be collected for reuse or disposal.]
[F2723	boric oxide	Diboron trioxide EC No: 215-125-3 CAS No: 1303-86-2	1 September 2011	31 rAugust 2013	31 August 2021	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, the populations that may be exposed to the product and the use or exposure scenarios that have

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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
				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.

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				Member	
				States	
				shall	
				ensure	
				that	
				authorisa	tions
				are	
				subject	
				to the	
				following	7
				condition	
					Products
				(1)	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
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					acceptable
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a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

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a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

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					Article
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					Annex
					VI,
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					risk
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					In
					particular,
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					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
					to
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a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								direct losses to soil or water and that any losses must be collected for reuse or disposal.]
[F2824	disodium tetraborat	disodium etetraborat EC No: 215-540-4 CAS No (anhydrou 1330-43-4 CAS No (pentahyd 12267-73 CAS No (decahydr 1303-96-4	e 1 1s): 1 (rate): -1	1 Septembe 2011	31 rAugust 2013	31 August 2021	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, the populations that may be exposed to the product and the use or

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				to	
				acceptabl	le
				levels.	
				Member	
				States	
				shall	
				ensure	
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				authorisa	tions
				are	
				subject	
				to the	
				following	3
				condition	
				(1)	Products
					authorised
					for
					industrial
					and
					professional
					use
					must
					be
					used
					with
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					personal
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a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				(2)	to an acceptable level by other means. 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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				meet
				the
				requirements
				of
				Article
				5
				and
				Annex
				VI,
				if
				necessary
				by
				the
				application
				of
				appropriate
				risk
				mitigation
				measures.
				In
				particular,
				labels
				and/
				or go foty
				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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal.]
[^{F29} 25	octaborate	disodium coctaborate ttætrahydra EC No: 234-541-(CAS No: 12280-03	e ite	1 Septembe 2011	31 rAugust 2013	31 August 2021	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, the populations that may be exposed to the

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				risks	
				can be	
				reduced	
				to	
				acceptab	le
				levels.	
				Member	
				States	
				shall	
				ensure	
				that	
				authorisa	tions
				are	tions.
				subject	
				to the	
				following	7
				condition	id. 9
				(1)	Products
				(1)	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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

					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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								on impermeable hard standing to prevent direct losses to soil or water and that any losses must be collected for reuse or disposal.]
[F3026	phosphide	infrimagne ediphosphi EC No: e235-023-7 CAS No: 12057-74	de 7	1 February 2012	31 January 2014	31 January 2022	18	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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

					imposed	
					in	
					order to	
					mitigate	
					the	1
					identified	1
					risks.	
					Member	
					States	
					shall	
					ensure	
					that	
					authorisa	tions
					are	
					subject	
					to the	
						_
					following	3
					condition	
					(1)	Products
						shall
						only
						be
						supplied
						to
						and
						used
						by
						specifically
						trained
						professionals
						in
						the
						form
						of
						ready-
						for-
						use
						products.
					(2)	În
					` /	view
						of
						the
						risks
						identified
						for
						operators,
						appropriate
						risk
						mitigation
						measures
						must
	t.		t.			_

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				be
				applied.
				Those
				inaluda
				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
				_,, 011015

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

,	ı	1	1		1	ı	
						(3)	during fumigation, the protection of workers at re-entry (after fumigation period) and the protection of bystanders against leaking of gas. For products containing magnesium phosphide that may lead to residues in
							to residues
							labels and/ or safety data sheets for
							authorised products must contain instructions for
							use, such as

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								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).]
[F3127	Nitrogen	Nitrogen EC No: 231-783-9 CAS No: 7727-37-9	•	1 Septembe 2011	31 rAugust 2013	31 August 2021	18	When assessing the application for authorisation of a product in accordance with Article 5 and Annex VI,

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

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 may only be sold to and used by professionals trained to use them. (2) Safe working practices and safe						
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 may only be sold to and used by professionals trained to use them. (2) Safe working practices and					order to	
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 may only be sold to and used by professionals trained to use them. (2) Safe working practices and						
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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 may only be sold to and used by professionals trained to use them. (2) Safe working practices and						i
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 may only be sold to and used by professionals trained to use them. (2) Safe working practices and					risks	
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 may only be sold to and used by professionals trained to use them. (2) Safe working practices and						
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 may only be sold to and used by professionals trained to use them. (2) Safe working practices and constrained safe and						tion
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 may only be sold to and used by professionals trained to use them. (2) Safe working practices and						uion
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 may only be sold to and used by professionals trained to use them. (2) Safe working practices and						
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 may only be sold to and used by professionals trained to to use them. (2) Safe working practices and					oranted	
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application demonstrates that risks can be reduced to acceptable levels. Member States shall ensure that authorisations 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						
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that risks can be reduced to acceptable levels. Member States shall ensure that authorisations 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					application	on
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can be reduced to acceptable levels. Member States shall ensure that authorisations 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						
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acceptable levels. Member States Shall ensure that authorisations 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						
levels. Member States States shall ensure that authorisations 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						
Member States shall ensure that authorisations 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					acceptab	le
States shall ensure that authorisations 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						
shall ensure that authorisations 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						
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authorisations 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						
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					that	
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						tions
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conditions: (1) Products may only be sold to and used by professionals trained to use them. (2) Safe working practices and					to the	
conditions: (1) Products may only be sold to and used by professionals trained to use them. (2) Safe working practices and					following	3
may only be sold to and used by professionals trained to use them. (2) Safe working practices and					condition	ns:
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be sold to and used by professionals trained to use them. (2) Safe working practices and						
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to and used by professionals trained to use them. (2) Safe working practices and						be
to and used by professionals trained to use them. (2) Safe working practices and						
used by professionals trained to use them. (2) Safe working practices and						to
by professionals trained to use them. (2) Safe working practices and						
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professionals trained to use them. (2) Safe working practices and						by
trained to use them. (2) Safe working practices and						professionals
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practices and					, ,	working
and						practices
safe						and
						safe

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

							systems of work must be in place to ensure minimum risk, including the availability of personal protective equipment if necessary.]
[F3228	Coumatet	ralylimatet EC No: 227-424-(CAS No: 5836-29-3	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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				in this	
				Annex is	
				renewed.	
				Member	
				States	
				shall	
				ensure	
				that	
				authorisa	tions
				are	
				subject	
				to the	
				following	ז
				condition	ic. ⊃
				(1)	The
				(1)	nominal
					concentration
					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
				(2)	aboll
					shall
					contain
					an
					aversive
					agent
					and,
					where
					appropriate,
	l .	I			r r · · · · · · · ·

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

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a dye. 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						
dye. Primary as well as secondary exposure of fhumans, 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 to the package size						a
(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						
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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 to the package size						as
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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						considering
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
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mitigation measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size						risk
measures. These include, amongst others, the restriction to professional use only, setting an upper limit to the package size						
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amongst others, the restriction to professional use only, setting an upper limit to the package size						include,
others, the restriction to professional use only, setting an upper limit to the package size						amongst
the restriction to professional use only, setting an upper limit to the package size						others,
to professional use only, setting an upper limit to the package size						the
professional use only, setting an upper limit to the package size						restriction
use only, setting an upper limit to the package size						
use only, setting an upper limit to the package size						professional
setting an upper limit to the package size						use
setting an upper limit to the package size						only,
an upper limit to the package size						setting
limit to the package size						an
limit to the package size						upper
the package size						limit
package size						
size						
size						package
						size
						and
laying						laying
down						down
obligations						obligations

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								to use tamper resistant and secured bait boxes.]
[F3329	tolylfluan	N- [(dimethy N-(p-	960 g/kg lamino)sul nanesulphe	October p 20 drlyl]flu	30 September 20013	30 rSeptembe 2021	8 r	Products shall not be authorised for the in situ treatment of wood outdoors or for wood that will be exposed to weathering. Member States shall ensure that authorisations are subject to the following conditions: (1) In view of the assumptions made during the risk assessment, products authorised for industrial or

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

						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
						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
-F2	1	1				_ PP1 op1 acc

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

risk mitigation measures must be taken
mitigation measures must be taken
measures must be taken
must be taken
be taken
taken
to
protect
protect
those
compartments.
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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

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							or water and that any losses must be collected for reuse or disposal.]
[F3430	Acrolein	Acrylalde EC No: 203-453-4 CAS No: 107-02-8	1 Septembe 2010	Not rapplicable	31 August 2020	12	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, the populations that may be exposed to the product and the use or exposure scenarios that have

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				not been	
				represent	
				addresse	d
				at the	•
				Union	
				level	
				risk	
					4
				assessme	
				Member	
				States	
				shall	
				ensure	
				that	
				authorisa	ntions
				are	
				subject	
				to the	
				following	σ
				condition	18. D
				(1)	Waste
				(1)	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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

									product authorisation that risks to industrial and/ or professional users can be reduced to an acceptable level by others means.]
[F3531	Flocouma	hydroxy-3 [(1RS,3RS) tetrahydro [4-(4-	S;1RS,3RS) o-3- nethylbenz; coumarin	1 October -202,B,4- yloxy)pher	2013	30 Septembe 2016	14 r	In view of the fact that the active substance character render it potential persisten liable to bioaccum and toxic, or very persisten and very liable to bioaccum the active substance is to be subject to a compararisk assessmential accordance.	ristics ly t, nulate t nulate, e tive

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				with the	
				second	
				subparag	raph
				of '	
				Article	
				10(5)	
				(i) of	
				Directive	.
				98/8/EC	,
				before	
				its	
				inclusion	
				in this	L
				Annex is	
				renewed.	
				Member	
				States	
				shall	
				ensure	
				that	
				authorisa	tions
				are	110113
				subject	
				to the	
				following	T .
				condition	5
				(1)	The
				(1)	nominal
					concentration
					of
					the
					active
					substance
					in
					products
					shall
					not
					exceed
					50 mg/
					kg
					and
					only
					ready-
					for-
					use
					products
					shall
					be
					authorised.
				(2)	Products
				(2)	shall

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

							contain
							an
							aversive
							agent
							and,
							where
							appropriate,
							a dye.
						(3)	Products
						(3)	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. Those
							include,
							amongst
							others,
							the
							restriction
							to
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a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								professional use only, setting an upper limit to the package size and laying down obligations to use tamper resistant and secured bait boxes.]
[F3632	Warfarin	(RS)-4- hydroxy-3 (3- oxo-1- phenylbut EC No: 201-377-6 CAS No: 81-81-2	yl)coumar	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.

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

non-

				Member	
				States	
				shall	
				ensure	
				that	
				authorisa	tions
					HOHS
				are	
				subject	
				to the	
				following	g
				condition	
				(1)	the
					nominal
					concentration
					of
					the
					active
					substance
					shall
					not
					exceed
					790
					mg/
					kg
					and
					only
					ready-
					for-
					use
					products
					shall
					be
					authorised;
				(2)	products
				(2)	products shall
					contain
					an
					aversive
					agent
					and,
					where
					appropriate,
					a
					dye;
				(3)	primary
				` /	and
					secondary
					exposure
					of
					humans,

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

					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.]
	I	l			_

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

[F3733	Warfarin sodium	Sodium 2-oxo-3- (3-	910 g/kg	1 February 2012	31 January 2014	31 January 2017	14	The active substance
				2012	2014	2017		
		oxo-1-	tvl)ahrama	1				shall be
		olate	tyl)chrome	11-4-				subject to a
		EC No:						comparative
		204-929-	1					risk
		CAS	7					assessment
		No:						in
		129-06-6						accordance
		127-00-0						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
								concentration
								of
								the active
								substance
								shall
								not
								exceed
								790 mg/
								kg and
								allu

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				(2)	only ready- for- use products shall be authorised; 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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								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.]
[^{F38} 34	Dazomet	Tetrahydr dimethyl-thiadiazin thione EC No: 208-576-7 CAS No: 533-74-4	1,3,5- e-2-	1 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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

	I.				ı	I	
							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
F22							

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

							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.]
[^{F39} 35	N,N- diethyl- meta- toluamide	N,N- diethyl- m- toluamide EC No: 205-149-7 CAS No: 134-62-3	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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								(2)	humans shall be minimized by considering and applying appropriate risk mitigation measures, including, where applicable, instructions for the amount and frequency of application of the product on human skin; labels on products intended for application on human skin, hair or clothing shall indicate that the product is intended only for restricted
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a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

ı	ı	ı	ı	1	, ,	1	
							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
							will
							meet
							the
							requirements
							requirements of
							Article
							5
							and
							Annex
							VI
							without
							such
							measures;

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								(3)	products must contain deterrents for ingestion.]
[F4036	Metofluth	rin	(WRtBR)-2. dbootet hlyd-3 (R)Howing (priorinhum epythtiys lo EC No: n.a. CAS No: 240494-71 Sum of all isomers: 2,3,5,6-tetrafluoro (methoxyr (EZ)-	nethyl)ben ,2- 3- 3- 3- 3- 3- 3- 3- 3- 3- 3- 3- 3- 3-	rboxylate zyl -2,2-	30 April 2021	18	When assessing the application for authorism of a product in accordar with Article 5 and Annex VI, Member States shall assess, when relevant for the particular product, those uses or exposure scenario and those risks to compart and population that have not been represent addressed in the Europea level risk assessments.	ation ation ace are s ments ons tatively ad

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

[F4137	Spinosad	EC No:	850 g/kg	1	31	31	18	When
	_	434-300-		Novembe		October		assessing
		CAS		2012	2014	2022		the
		No:						application
		168316-9	5-8					for
		Spinosad						authorisation
		is a						of a
		mixture						product
		of						in
		50-95 %						accordance
		spinosyn						with
		A and						Article
		5-50 %						5 and
		spinosyn						Annex
		D.						VI,
		Spinosyn						Member
		A	D #1 0 00	10011	16 0 161 0			States
			aR,5bS,9S	,138,14R,	16aS,16bR	1)-2-		shall
		[(6-	4					assess,
		deoxy-2,3	,4-					when
		tri-O-						relevant
		methyl- α-L-						for the
			ranosyl)ox	v] 12				particular product,
		[[(2R,5S,		y]-13-				those
			amino)tetr	ahvdro-6-				uses or
		methyl-21		ally all 0-0-				exposure
		pyran-2-	1					scenarios
		yl]oxy]-9	_					and
			3a,5a,5b,6.	9.10.11.12	.13.14.16a	.16b-		those
		tetradecal		, , , ,	, - , ,	,		risks to
		methyl-11						compartments
		as-						and
		indaceno	3,2-					populations
		d]oxacycl	ododecin-'	7,15-				that
		dione						have
		CAS						not been
		No:						representatively
		131929-6						addressed
		Spinosyn						in the
		D	~ =1 ~ ~ ~					EU level
			aS,5bS,9S	,13S,14R,	16aS,16bS)-2-		risk
		[(6-						assessment.
		deoxy-2,3	,4-					Member
		tri-O-						States
		methyl-						shall
		α-L-	rom o gr.1) a	.1 12				ensure
			ranosyl)ox	y J-13-				that
		[[(2R,5S,	oK)-5- amino)tetr	ahvdro 6				authorisations
		(unneury)	ammojieli	anyuro-o-				are

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

pyran-2- ylloxyl-9- ethyl-2,3,3a,5a,5b,6,9,10,11,12,13,14,16a,16b- tetradecahydro-4,14- dimethyl-1H- as- indaceno[3,2- d]oxacyclododecin-7,15- dione CAS No: 131929-63-0 In particular, products authorised for professional use by spraying 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	methyl-2H	I-				subject	
ylloxy]-9 ethyl-2,3,3a,5a,5b,6,9,10,11,12,13,14,16a,16b- tetradecahydro-4,14+ dimethyl-IH- as- indaceno[3,2- d]oxacyclododecin-7,15- dione CAS No: 131929-63-0 pyran-2-					to the		
ethyl-2, 3,3,8,5,6,6,9,10,11,12,13,14,16a,16b- tetradecahydro-4,14 dimethyl-1H- as- indaceno[3,2- d]oxacyclododecin-7,15- dione CAS No: 131929-63-0 The standard of the stand						following	<u>y</u>
tetradecallydro-4,14- dimethyl-1H- as- indaceno[3,2- d]oxacyclododecin-7,15- dione CAS No: 131929-63-0 131929-63-0 Authorisations shall be subject to appropriate risk mitigation measures. In particular, products authorised for professional use by spraying 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		Ra 5a 5h 6	9 10 11 12	13 14 169	16b-		
dimethyl-IH- as- indaceno[3,2- d]oxacyclododecin-7,15- dione CAS No: 131929-63-0 131929-63-0 131929-63-0 131929-63-0 131929-63-0 131929-63-0 131929-63-0 131929-63-0 131929-63-0 131929-63-0 131929-63-0 131929-63-0 151929-63-0 1	totrodoooh	vdro 4 14	,,,10,11,12	,,13,14,100	,,100-	condition	
as- indaceno[3,2- d]oxacyclododecin-7,15- dione CAS No: 131929-63-0 Second Cas Cas	tetradecan	yu10-4,14	-				
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d]oxacyclododecin-7,15- dione CAS No: 131929-63-0 131929-63-0 131929-63-0 131929-63-0 131929-63-0 131929-63-0 131929-63-0 10 10 11 11 11 12 13 13 15 15 16 17 18 18 18 18 18 18 18 18 18							
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dione CAS No: 131929-63-0 1319	d]oxacycle	ododecin-	7,15-				to
CAS No: 131929-63-0 131929-63-							appropriate
No: 131929-63-0 mitigation measures. In particular, products authorised for professional use by spraying 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	CAS						
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particular, products authorised for professional use by spraying 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	131929-01)-0					
products authorised for professional use by spraying 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							
authorised for professional use by spraying 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							
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it can be demonstrated in the application for product authorisation that risks to professional users can be reduced to							equipment,
can be demonstrated in the application for product authorisation that risks to professional users can be reduced to							unless
be demonstrated in the application for product authorisation that risks to professional users can be reduced to							it
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for product authorisation that risks to professional users can be reduced to							
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a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

acceptable level by others means. — For
by others means.
others means.
others means.
means.
products
containing
spinosad
that
may
lead
to
residues
in
food
or
feed,
Member States
shall
verify
the
need
to
set
new
and/
or
amended
existing
maximum
residue
levels
(MRLs)
according
to Provilation
Regulation
(EC)
No 470/2000
470/2009
and/
Or Progulation
Regulation
(EC)
No 206/2005
396/2005,
and
take
any
appropriate

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								risk mitigation measures ensuring that the applicable MRLs are not exceeded.]
[F4238	Bifenthrin	name: 2-methylbip ylmethyl (1RS)- cis-3- [(Z)-2- chloro-3,3 trifluorop enyl]-2,2-	3,3- rop-1- yclopropa	1 February 2013	January 2015	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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				addresse	d
				in the	
				Union	
				level	
				risk	
					4
				assessme	ent.
				Member	
				States	
				shall	
				ensure	
				that	
				authorisa	itions
				are	
				subject	
				to the	
				following	α
				condition	5 .c:
				Condition	
					Products
					shall
					be
					authorised
					only
					for
					industrial
					or
					professional
					use,
					unless
					it
					is
					demonstrated
					in
					the
					application
					for
					product
					authorisation
					that
					risks
					to
					non-
					professional
					users
					can
					be
					reduced
					to
					acceptable
					levels
					in
					accordance
					accordance

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

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				with
				Article
				5
				and
				Annex
				VI.
				 Products
				authorised
				for
				industrial
				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
				or
				professional
				users
				can
				be
				reduced
				to
				an
				acceptable
				level
				by other
				other
				 means.
				 Appropriate risk
				119K

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				mitigation
				measures
				shall
				be
				taken
				to
				protect
				the
				soil
				and
				aquatic
				compartments.
				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
				hardstanding,
				or
				both,
				to
				prevent
				direct
				losses
				to
				soil
				or
				_water,

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

and that any losses from the application of the product shall be collected for reuse or disposal. — Products shall not be authorised for the im situ treatment of wood outdoors, or for treatment of wood that will be either continually exposed to the weather or protected from the weather or protected from the weather but subject						
losses from the application of the product shall be collected for reuse or disposal. Products shall not be authorised for the in situ treatment of wood outdoors, or for treatment of wood that will be either continually exposed to to the weather or protected from the weather but						that
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shall not be authorised for the in situ treatment of wood outdoors, or for treatment of wood that will be either continually exposed to the weather or protected from the weather but					_	Products
be authorised for the in situ treatment of wood outdoors, or for treatment of wood that will be either continually exposed to the weather or protected from the weather but						shall
authorised for the in situ treatment of wood outdoors, or for treatment of wood that will be either continually exposed to the weather or protected from the weather but						
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a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

								to frequent wetting, 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.]
[^{F43} 39	(Z,E)- tetradeca- dienyl acetate	(9Z,12E)- 9Jedradeca dien-1- yl acetate EC No: n.a. CAS No: 30507-70	1 February 2013	31 January 2015	31 January 2023	19	When assessing the application for authorisation of a product in accordant with Article 5 and Annex VI, Member States shall	on ution ce

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

				assess,	
				when	
				relevant	
				for the	
				particular	
				product,	
				those	
				uses or	
				exposure scenarios	
				and	
				those	
				risks to	. 1
				environmen	
				compartmen	its
				and	
				populations	
				that	
				have	
				not been	
				representativ	vely
				addressed	
				in Union	
				level	
				risk	
				assessment.	
				Member	
				States	
				shall	
				ensure	
				that	
				authorisation	ne
				are	113
				subject	
				to the	
				following	
				condition:	bels
				for	
					ocidal
				pro	oducts
				co	ntaining
				(Z_i)	,E)-
				tet	radeca-9,12-
				die	enyl
					etate
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				inc	dicate
				tha	ıt
				tho	ose
					oducts
-E2-	 	 	 	 	

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

						shall not be used in spaces where un- packaged food or feed is kept.]
[F4440]	Fenoxyca	IDMA©kg name: Ethyl [2- (4- phenoxyph EC No: 276-696-7 CAS No: 72490-01-	31 January 2015 yl]carbama	31 January 2023 ate	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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

					have	
					not been	
					represent	
					addresse	d
					in the	G
					Union	
					level	
					risk	
					assessme	nnt.
					Member	
					States	
					shall	
					ensure	
					that	
					authorisa	itions
					are	
					subject	
					to the	
					following	g
					condition	
					_	Appropriate
						risk
						mitigation
						measures
						shall
						be
						taken
						to
						protect
						the
						soil
						and
						aquatic
						compartments.
						In
						particular,
						labels
						and,
						where
						provided,
						safety
						data
						sheets
						of
						products
						authorised
						shall
						indicate
						that
						freshly
						treated
	I	l	ı			

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

	ĺ					timber
						shall
						be
						stored
						after
						treatment
						under
						shelter
						or
						on
						impermeable
						hardstanding
						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

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

									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.]
[^{F45} 41	Nonanoic acid, Pelargoni acid	c	IBPA©kg name: Nonanoic acid EC No: 203-931-2 CAS No: 112-05-0	February 2013	January 2015	31 January 2023	19	When assessing the application for authorisate of a product in accordance with Article	on .ion

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

						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.]
	1	l .	1		ı	

a [F2For the implementation of the common principles of Annex VI, the content and conclusions of assessment reports are available on the Commission website: http://ec.europa.eu/comm/environment/biocides/index.htm]]

Textual Amendments

- **F1** Inserted by Commission Directive 2006/140/EC of 20 December 2006 amending Directive 98/8/EC of the European Parliament and of the Council to include sulfuryl fluoride as an active substance in Annex I thereto (Text with EEA relevance).
- **F2** Substituted by Commission Directive 2007/69/EC of 29 November 2007 amending Directive 98/8/EC of the European Parliament and of the Council to include difethialone as an active substance in Annex I thereto (Text with EEA relevance).
- **F3** Inserted by Commission Directive 2009/84/EC of 28 July 2009 amending Directive 98/8/EC of the European Parliament and of the Council to include sulfuryl fluoride as an active substance in Annex I thereto (Text with EEA relevance).
- **F4** Inserted by Commission Directive 2007/20/EC of 3 April 2007 amending Directive 98/8/EC of the European Parliament and of the Council to include dichlofluanid as an active substance in Annex I thereto (Text with EEA relevance).
- **F5** Inserted by Commission Directive 2008/15/EC of 15 February 2008 amending Directive 98/8/EC of the European Parliament and of the Council to include clothianidin as an active substance in Annex I thereto (Text with EEA relevance).

- **F6** Inserted by Commission Directive 2007/69/EC of 29 November 2007 amending Directive 98/8/EC of the European Parliament and of the Council to include difethialone as an active substance in Annex I thereto (Text with EEA relevance).
- **F7** Inserted by Commission Directive 2008/16/EC of 15 February 2008 amending Directive 98/8/EC of the European Parliament and of the Council to include etofenprox as an active substance in Annex I thereto (Text with EEA relevance).
- **F8** Inserted by Commission Directive 2008/86/EC of 5 September 2008 amending Directive 98/8/EC of the European Parliament and of the Council to include tebuconazole as an active substance in Annex I thereto (Text with EEA relevance).
- **F9** Inserted by Commission Directive 2008/75/EC of 24 July 2008 amending Directive 98/8/EC of the European Parliament and of the Council to include carbon dioxide as an active substance in Annex I thereto (Text with EEA relevance).
- **F10** Inserted by Commission Directive 2010/74/EU of 9 November 2010 amending Directive 98/8/EC of the European Parliament and of the Council to extend the inclusion in Annex I thereto of the active substance carbon dioxide to product type 18 (Text with EEA relevance).
- **F11** Inserted by Commission Directive 2008/78/EC of 25 July 2008 amending Directive 98/8/EC of the European Parliament and of the Council to include propiconazole as an active substance in Annex I thereto (Text with EEA relevance).
- **F12** Inserted by Commission Directive 2008/81/EC of 29 July 2008 amending Directive 98/8/EC of the European Parliament and of the Council to include difenacoum as an active substance in Annex I thereto (Text with EEA relevance).
- **F13** Inserted by Commission Directive 2008/80/EC of 28 July 2008 amending Directive 98/8/EC of the European Parliament and of the Council to include cyclohexylhydroxydiazene 1-oxide, potassium salt (K-HDO) as an active substance in Annex I thereto (Text with EEA relevance).
- F14 Inserted by Commission Directive 2008/79/EC of 28 July 2008 amending Directive 98/8/EC of the European Parliament and of the Council to include IPBC as an active substance in Annex I thereto (Text with EEA relevance).
- F15 Inserted by Commission Directive 2009/99/EC of 4 August 2009 amending Directive 98/8/EC of the European Parliament and of the Council to include chlorophacinone as an active substance in Annex I thereto (Text with EEA relevance).
- **F16** Inserted by Commission Directive 2008/85/EC of 5 September 2008 amending Directive 98/8/EC of the European Parliament and of the Council to include thiabendazole as an active substance in Annex I thereto (Text with EEA relevance).
- **F17** Inserted by Commission Directive 2008/77/EC of 25 July 2008 amending Directive 98/8/EC of the European Parliament and of the Council to include thiamethoxam as an active substance in Annex I thereto (Text with EEA relevance).
- F18 Inserted by Commission Directive 2009/93/EC of 31 July 2009 amending Directive 98/8/EC of the European Parliament and of the Council to include alphachloralose as an active substance in Annex I thereto (Text with EEA relevance).
- **F19** Inserted by Commission Directive 2010/10/EU of 9 February 2010 amending Directive 98/8/EC of the European Parliament and of the Council to include brodifacoum as an active substance in Annex I thereto (Text with EEA relevance).
- **F20** Inserted by Commission Directive 2009/92/EC of 31 July 2009 amending Directive 98/8/EC of the European Parliament and of the Council to include bromadiolone as an active substance in Annex I thereto (Text with EEA relevance).
- **F21** Inserted by Commission Directive 2009/88/EC of 30 July 2009 amending Directive 98/8/EC of the European Parliament and of the Council to include thiacloprid as an active substance in Annex I thereto (Text with EEA relevance).
- **F22** Inserted by Commission Directive 2009/87/EC of 29 July 2009 amending Directive 98/8/EC of the European Parliament and of the Council to include indoxacarb as an active substance in Annex I thereto (Text with EEA relevance).

- **F23** Inserted by Commission Directive 2009/95/EC of 31 July 2009 amending Directive 98/8/EC of the European Parliament and of the Council to include aluminium phosphide releasing phosphine as an active substance in Annex I thereto (Text with EEA relevance).
- **F24** Inserted by Commission Directive 2010/9/EU of 9 February 2010 amending Directive 98/8/EC of the European Parliament and of the Council to extend the inclusion in Annex I thereto of the active substance aluminium phosphide releasing phosphine to product type 18 as defined in Annex V thereto (Text with EEA relevance).
- **F25** Inserted by Commission Directive 2009/86/EC of 29 July 2009 amending Directive 98/8/EC of the European Parliament and of the Council to include fenpropimorph as an active substance in Annex I thereto (Text with EEA relevance).
- **F26** Inserted by Commission Directive 2009/94/EC of 31 July 2009 amending Directive 98/8/EC of the European Parliament and of the Council to include boric acid as an active substance in Annex I thereto (Text with EEA relevance).
- **F27** Inserted by Commission Directive 2009/98/EC of 4 August 2009 amending Directive 98/8/EC of the European Parliament and of the Council to include boric oxide as an active substance in Annex I thereto (Text with EEA relevance).
- **F28** Inserted by Commission Directive 2009/91/EC of 31 July 2009 amending Directive 98/8/EC of the European Parliament and of the Council to include disodium tetraborate as an active substance in Annex I thereto (Text with EEA relevance).
- **F29** Inserted by Commission Directive 2009/96/EC of 31 July 2009 amending Directive 98/8/EC of the European Parliament and of the Council to include disodium octaborate tetrahydrate as an active substance in Annex I thereto (Text with EEA relevance).
- **F30** Inserted by Commission Directive 2010/7/EU of 9 February 2010 amending Directive 98/8/EC of the European Parliament and of the Council to include magnesium phosphide releasing phosphine as an active substance in Annex I thereto (Text with EEA relevance).
- **F31** Inserted by Commission Directive 2009/89/EC of 30 July 2009 amending Directive 98/8/EC of the European Parliament and of the Council to include nitrogen as an active substance in Annex I thereto (Text with EEA relevance).
- **F32** Inserted by Commission Directive 2009/85/EC of 29 July 2009 amending Directive 98/8/EC of the European Parliament and of the Council to include commatetrally as an active substance in Annex I thereto (Text with EEA relevance).
- **F33** Inserted by Commission Directive 2009/151/EC of 27 November 2009 amending Directive 98/8/EC of the European Parliament and of the Council to include tolylfluanid as an active substance in Annex I thereto (Text with EEA relevance).
- **F34** Inserted by Commission Directive 2010/5/EU of 8 February 2010 amending Directive 98/8/EC of the European Parliament and of the Council to include acrolein as an active substance in Annex I thereto (Text with EEA relevance).
- **F35** Inserted by Commission Directive 2009/150/EC of 27 November 2009 amending Directive 98/8/EC of the European Parliament and of the Council to include flocoumafen as an active substance in Annex I thereto (Text with EEA relevance).
- **F36** Inserted by Commission Directive 2010/11/EU of 9 February 2010 amending Directive 98/8/EC of the European Parliament and of the Council to include warfarin as an active substance in Annex I thereto (Text with EEA relevance).
- **F37** Inserted by Commission Directive 2010/8/EU of 9 February 2010 amending Directive 98/8/EC of the European Parliament and of the Council to include warfarin sodium as an active substance in Annex I thereto (Text with EEA relevance).
- **F38** Inserted by Commission Directive 2010/50/EU of 10 August 2010 amending Directive 98/8/EC of the European Parliament and of the Council to include dazomet as an active substance in Annex I thereto (Text with EEA relevance).
- **F39** Inserted by Commission Directive 2010/51/EU of 11 August 2010 amending Directive 98/8/EC of the European Parliament and of the Council to include N,N-diethyl-meta-toluamide as an active substance in Annex I thereto (Text with EEA relevance).

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- **F40** Inserted by Commission Directive 2010/71/EU of 4 November 2010 amending Directive 98/8/EC of the European Parliament and of the Council to include metofluthrin as an active substance in Annex I thereto (Text with EEA relevance).
- **F41** Inserted by Commission Directive 2010/72/EU of 4 November 2010 amending Directive 98/8/EC of the European Parliament and of the Council to include spinosad as an active substance in Annex I thereto (Text with EEA relevance).
- **F42** Inserted by Commission Directive 2011/10/EU of 8 February 2011 amending Directive 98/8/EC of the European Parliament and of the Council to include bifenthrin as an active substance in Annex I thereto (Text with EEA relevance).
- **F43** Inserted by Commission Directive 2011/11/EU of 8 February 2011 amending Directive 98/8/EC of the European Parliament and of the Council to include (Z,E)-tetradeca-9,12-dienyl acetate as an active substance in Annexes I and IA thereto (Text with EEA relevance).
- **F44** Inserted by Commission Directive 2011/12/EU of 8 February 2011 amending Directive 98/8/EC of the European Parliament and of the Council to include fenoxycarb as an active substance in Annex I thereto (Text with EEA relevance).
- **F45** Inserted by Commission Directive 2011/13/EU of 8 February 2011 amending Directive 98/8/EC of the European Parliament and of the Council to include nonanoic acid as an active substance in Annex I thereto (Text with EEA relevance).