Commission Directive 2008/125/EC of 19 December 2008 amending Council Directive 91/414/EEC to include aluminium phosphide, calcium phosphide, magnesium phosphide, cymoxanil, dodemorph, 2,5-dichlorobenzoic acid methylester, metamitron, sulcotrione, tebuconazole and triadimenol as active substances (Text with EEA relevance) (repealed)

COMMISSION DIRECTIVE 2008/125/EC

of 19 December 2008

amending Council Directive 91/414/EEC to include aluminium phosphide, calcium phosphide, magnesium phosphide, cymoxanil, dodemorph, 2,5-dichlorobenzoic acid methylester, metamitron, sulcotrione, tebuconazole and triadimenol as active substances

(Text with EEA relevance) (repealed)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Directive 91/414/EEC of 15 July 1991 concerning the placing of plant protection products on the market⁽¹⁾, and in particular Article 6(1) thereof,

Whereas:

- (1) Commission Regulations (EC) No 451/2000⁽²⁾ and (EC) No 1490/2002⁽³⁾ lay down the detailed rules for the implementation of the third stage of the programme of work referred to in Article 8(2) of Directive 91/414/EEC and establish a list of active substances to be assessed, with a view to their possible inclusion in Annex I to Directive 91/414/EEC. That list includes aluminium phosphide, calcium phosphide, magnesium phosphide, cymoxanil, dodemorph, 2,5-dichlorobenzoic acid methylester, metamitron, sulcotrione, tebuconazole and triadimenol.
- (2) For those active substances the effects on human health and the environment have been assessed in accordance with the provisions laid down in Regulations (EC) No 451/2000 and (EC) No 1490/2002 for a range of uses proposed by the notifiers. Moreover, those Regulations designate the rapporteur Member States which have to submit the relevant assessment reports and recommendations to the European Food Safety Authority (EFSA) in accordance with Article 10(1) of Regulation (EC) No 1490/2002. For aluminium phosphide, calcium phosphide, magnesium phosphide, 2,5-dichlorobenzoic acid methylester and sulcotrione the rapporteur Member State was Germany and all relevant information was submitted on 19 June 2007 for aluminium phosphide, calcium phosphide, magnesium phosphide and 2,5-dichlorobenzoic acid methylester and on 9 August 2006 for sulcotrione. For metamitron, and triadimenol the rapporteur Member State was the United Kingdom and all relevant information was submitted on 22 August 2007 and 29 May 2006 respectively. For cymoxanil, the rapporteur Member State was Austria and all relevant information was submitted

- on 15 June 2007. For dodemorph, the rapporteur Member State was the Netherlands and all relevant information was submitted on 9 February 2007. For tebuconazole the rapporteur Member State was Denmark and all relevant information was submitted on 5 March 2007.
- (3) The assessment reports have been peer reviewed by the Member States and the EFSA and presented to the Commission on 29 September 2008 for aluminium phosphide, calcium phosphide and metamitron, on 30 September 2008 for magnesium phosphide, on 17 September 2008 for cymoxanil and dodemorph, on 26 September 2008 for 2,5-dichlorobenzoic acid methylester, on 31 July 2008 for sulcotrione and on 25 September 2008 for tebuconazole and triadimenol in the format of the EFSA Scientific Reports⁽⁴⁾. These reports have been reviewed by the Member States and the Commission within the Standing Committee on the Food Chain and Animal Health and finalised on 28 October 2008 in the format of the Commission review reports for aluminium phosphide, calcium phosphide, magnesium phosphide, cymoxanil, dodemorph, 2,5-dichlorobenzoic acid methylester, metamitron, sulcotrione, tebuconazole and triadimenol.
- (4) It has appeared from the various examinations made that plant protection products containing aluminium phosphide, calcium phosphide, magnesium phosphide, cymoxanil, dodemorph, 2,5-dichlorobenzoic acid methylester, metamitron, sulcotrione, tebuconazole or triadimenol may be expected to satisfy, in general, the requirements laid down in Article 5(1)(a) and (b) of Directive 91/414/EEC, in particular with regard to the uses which were examined and detailed in the Commission review reports. It is therefore appropriate to include these active substances in Annex I, in order to ensure that in all Member States the authorisations of plant protection products containing these active substances can be granted in accordance with the provisions of that Directive.
- (5) Without prejudice to that conclusion, it is appropriate to obtain further information on certain specific points. Article 6(1) of Directive 91/414/EEC provides that inclusion of a substance in Annex I may be subject to conditions. Therefore, it is appropriate for metamitron to require the notifier to submit further information as regards the impact of soil metabolite M3 on groundwater, on residues in rotational crops, on the long term risk to insectivorous birds and on the specific risk to birds and mammals that may be contaminated by the intake of water in field. Furthermore, for sulcotrione it is appropriate to require the notifier to submit further information as regards the degradation in soil and water of the cyclohexadione moiety and the long term risk to insectivorous birds. In addition, it is appropriate to require that tebuconazole should be subjected to further testing for the confirmation of the risk assessment for birds and mammals and such information should be presented by the notifier. Moreover, it is appropriate to require that tebuconazole and triadimenol be subjected to further testing of their potential endocrine disrupting properties, as soon as OECD test guidelines on endocrine disruption, or, alternatively, Community agreed test guidelines exist. Finally, it is appropriate to require that triadimenol should be subjected to further testing for confirmation of the chemical specification and the long risk to birds and mammals and that such information should be presented by the notifier.

- (6) A reasonable period should be allowed to elapse before an active substance is included in Annex I in order to permit Member States and the interested parties to prepare themselves to meet the new requirements which will result from the inclusion.
- (7) Without prejudice to the obligations defined by Directive 91/414/EEC as a consequence of including an active substance in Annex I, Member States should be allowed a period of six months after inclusion to review existing authorisations of plant protection products containing aluminium phosphide, calcium phosphide, magnesium phosphide, cymoxanil, dodemorph, 2,5-dichlorobenzoic acid methylester, metamitron, sulcotrione, tebuconazole and triadimenol to ensure that the requirements laid down by Directive 91/414/EEC, in particular in its Article 13 and the relevant conditions set out in Annex I, are satisfied. Member States should vary, replace or withdraw, as appropriate, existing authorisations, in accordance with the provisions of Directive 91/414/EEC. By way of derogation from the above deadline, a longer period should be provided for the submission and assessment of the complete Annex III dossier of each plant protection product for each intended use in accordance with the uniform principles laid down in Directive 91/414/EEC.
- (8) The experience gained from previous inclusions in Annex I to Directive 91/414/EEC of active substances assessed in the framework of Regulation (EEC) No 3600/92 has shown that difficulties can arise in interpreting the duties of holders of existing authorisations in relation to access to data. In order to avoid further difficulties it therefore appears necessary to clarify the duties of the Member States, especially the duty to verify that the holder of an authorisation demonstrates access to a dossier satisfying the requirements of Annex II to that Directive. However, this clarification does not impose any new obligations on Member States or holders of authorisations compared to the directives which have been adopted until now amending Annex I.
- (9) It is therefore appropriate to amend Directive 91/414/EEC accordingly.
- (10) The measures provided for in this Directive are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,

HAS ADOPTED THIS DIRECTIVE:

Article 1

Annex I to Directive 91/414/EEC is amended as set out in the Annex to this Directive.

Article 2

Member States shall adopt and publish by 28 February 2010 at the latest the laws, regulations and administrative provisions necessary to comply with this Directive. They shall forthwith communicate to the Commission the text of those provisions and a correlation table between those provisions and this Directive.

They shall apply those provisions from 1 March 2010.

When Member States adopt those provisions, they shall contain a reference to this Directive or be accompanied by such a reference on the occasion of their official publication. Member States shall determine how such reference is to be made.

Article 3

1 Member States shall in accordance with Directive 91/414/EEC, where necessary, amend or withdraw existing authorisations for plant protection products containing aluminium phosphide, calcium phosphide, magnesium phosphide, cymoxanil, dodemorph, 2,5-dichlorobenzoic acid methylester, metamitron, sulcotrione, tebuconazole and triadimenol as active substances by 28 February 2010.

By that date they shall in particular verify that the conditions in Annex I to that Directive relating to aluminium phosphide, calcium phosphide, magnesium phosphide, cymoxanil, dodemorph, 2,5-dichlorobenzoic acid methylester, metamitron, sulcotrione, tebuconazole and triadimenol are met, with the exception of those identified in part B of the entry concerning that active substance, and that the holder of the authorisation has, or has access to, a dossier satisfying the requirements of Annex II to that Directive in accordance with the conditions of Article 13 of that Directive.

By way of derogation from paragraph 1, for each authorised plant protection product containing aluminium phosphide, calcium phosphide, magnesium phosphide, cymoxanil, dodemorph, 2,5-dichlorobenzoic acid methylester, metamitron, sulcotrione, tebuconazole and triadimenol as either the only active substance or as one of several active substances all of which were listed in Annex I to Directive 91/414/EEC by 31 August 2009 at the latest, Member States shall re-evaluate the product in accordance with the uniform principles provided for in Annex VI to Directive 91/414/EEC, on the basis of a dossier satisfying the requirements of Annex III to that Directive and taking into account part B of the entry in Annex I to that Directive concerning aluminium phosphide, calcium phosphide, magnesium phosphide, cymoxanil, dodemorph, 2,5-dichlorobenzoic acid methylester, metamitron, sulcotrione, tebuconazole and triadimenol respectively. On the basis of that evaluation, they shall determine whether the product satisfies the conditions set out in Article 4(1)(b), (c), (d) and (e) of Directive 91/414/EEC.

Following that determination Member States shall:

- a in the case of a product containing aluminium phosphide, calcium phosphide, magnesium phosphide, cymoxanil, dodemorph, 2,5-dichlorobenzoic acid methylester, metamitron, sulcotrione, tebuconazole or triadimenol as the only active substance, where necessary, amend or withdraw the authorisation by 28 February 2014 at the latest; or
- b in the case of a product containing aluminium phosphide, calcium phosphide, magnesium phosphide, cymoxanil, dodemorph, 2,5-dichlorobenzoic acid methylester, metamitron, sulcotrione, tebuconazole or triadimenol as one of several active substances, where necessary, amend or withdraw the authorisation by 28 February 2014 or by the date fixed for such an amendment or withdrawal in the respective Directive or Directives which added the relevant substance or substances to Annex I to Directive 91/414/EEC, whichever is the latest.

Article 4

This Directive shall enter into force on 1 September 2009.

Article 5

This Directive is addressed to the Member States.

Status: EU Directives are being published on this site to aid cross referencing from UK legislation. After IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

ANNEX

The following entry shall be added at the end of the table in Annex I to Directive 91/414/ECC:

No	Common Name, Identificati Numbers	IUPAC Name ion	Purity ^a	Entry into force	Expiration of inclusion	Specific provisions
`266	Aluminium phosphide CAS No 20859-73-8 CIPAC No 227	Aluminium phosphide	≥ 830 g/kg	1 September 2009	31 August 2019	PART A [FIOnly uses as insecticide, rodenticide, talpicide and leporicide in the form of readyto-use aluminium phosphide containing products may be authorised. As rodenticide, talpicide and leporicide only outdoor uses may be authorised.] Authorisations should be limited to professional users. PART B For the implementation of the

a Further details on identity and specification of active substance are provided in the review report.

	ĺ				uniform
					principles
					of
					Annex
					VI,
					the
					conclusions
					of
					the
					review
					report
					on
					aluminium
					phosphide,
					and
					in
					particular
					Appendices
					I
					and
					II
					thereof,
					as
					finalised
					in
					the
					Standing
					Committee
					on
					the
					Food
					Chain
					and
					Animal
					Health
					on
					28
					October
					2008
					shall
					be taken
					into
					account.
				In this	account.
				overall	
				assessme	nt
				Member	
				States	
				must pay	
				particular	r
				attention	to:
P 4 1.		 	 • .		

a Further details on identity and specification of active substance are provided in the review report.

			l <u> </u>	the
				protection
				of
				consumers
				and
				ensure
				that
				the
				spent
				ready-
				to-
				use
				aluminium
				phosphide
				containing
				containing
				products
				are
				removed
				from
				the
				food
				commodity
				in
				uses
				against
				storage
				pests
				and
				subsequently
				an
				adequate additional
				additional
				withholding
				period
				is
				applied;
				the
				the
				operator
				and
				worker
				safety
				and
				ensure
				that
				conditions
				of
				use
				prescribe
				the
				application
				of
				adequate

 $^{{\}bf a} \qquad \text{Further details on identity and specification of active substance are provided in the review report.}$

Document Generated: 2024-02-06 d on this site to aid cross referencing from UK legislation. After

				personal and respiratory
				protective equipment; the
			_	protection of
				operators and workers
				during fumigation for
				indoor uses; the
				protection of workers
				at re-
				entry (after fumigation
				period) for indoor
			_	uses; the protection
				of bystanders
				against leaking of
				gas for indoor
			_	uses; the protection
				of birds and
				mammals. Conditions
				of authorisation should
				include risk

a Further details on identity and specification of active substance are provided in the review report.

							mitigation measures, such as the closure of the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer zones between treated areas and surface water bodies, where appropriate.
267	Calcium phosphide	Calcium phosphide	≥ 160 g/kg	1 September 2009	31 August 2019	PART A	

Further details on identity and specification of active substance are provided in the review report.

CAS No			as
1305-99-3			rodenticide
CIPAC No			and
505			talpicide
			in
			the
			form
			of
			ready-
			to-
			use
			calcium
			phosphide
			containing
			products
			may
			be
			authorised.]
			Audhaniantiana
			Authorisations
			should be
			limited to
			professional
			users.
			dSc15.
			PART B For
			the
			implementation
			of
			the
			uniform
			principles
			of
			Annex
			VI,
			the
			conclusions
			of
			the
			review
			report
			on
			calcium
			phosphide,
			and
			in
			particular
			Appendices
			I
			and
			II
			thereof,
			as

a Further details on identity and specification of active substance are provided in the review report.

	[finalised
				in
				the
				Standing
				Committee
				on
				the
				Food
				Chain
				and
				Animal
				Health
				on
				28
				October
				2008
				shall
				be
				taken
				into
				account.
			In this	
			overall	
			assessme	nt
				111
			Member	
			States	
			must pay	
			particular	r
			attention	to:
				the
				operator
				and
				worker
				safety
				and
				and
				ensure
				that
				conditions
				of
				use
				prescribe
				the
				application
				of
				adequate
				personal
				and
				respiratory
				protective
				protective
				equipment;
			_	the
				protection
	*			

a Further details on identity and specification of active substance are provided in the review report.

of birds and mammals. Conditions of authorisation should include risk mitigation measures, such as the closure of the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
birds and mammals. Conditions of authorisation should include risk mitigation measures, such as the closure of the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					of
and mammals. Conditions of authorisation should include risk mitigation measures, such as the closure of the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
Conditions of authorisation should include risk mitigation measures, such as the closure of the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
Conditions of authorisation should include risk mitigation measures, such as the closure of the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					mammals.
of authorisation should include risk mitigation measures, such as the closure of the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; — the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					Conditions
should include risk mitigation measures, such as the closure of the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					of
include risk mitigation measures, such as the closure of the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
risk mitigation measures, such as the closure of the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
mitigation measures, such as the closure of the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
measures, such as the closure of the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
such as the closure of the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; — the protection of aquatic organisms, Conditions of authorisation should include risk mitigation measures, such as buffer					mitigation
as the closure of the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					measures,
the closure of the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
closure of the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
of the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; — the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
the burrows and the achievement of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
burrows and the achievement of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
and the achievement of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
the achievement of complete incorporation of granules in the soil, where appropriate; — the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
achievement of complete incorporation of granules in the soil, where appropriate; — the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
of complete incorporation of granules in the soil, where appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
incorporation of granules in the soil, where appropriate; — the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
incorporation of granules in the soil, where appropriate; — the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					complete
of granules in the soil, where appropriate; — the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					incorporation
in the soil, where appropriate; — the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					of
the soil, where appropriate; — the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					granules
soil, where appropriate; — the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
where appropriate; — the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
appropriate; the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					SOII,
the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					appropriate,
of aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
aquatic organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					of
organisms. Conditions of authorisation should include risk mitigation measures, such as buffer					
Conditions of authorisation should include risk mitigation measures, such as buffer					
of authorisation should include risk mitigation measures, such as buffer					Conditions
should include risk mitigation measures, such as buffer					of
include risk mitigation measures, such as buffer					authorisation
risk mitigation measures, such as buffer					
mitigation measures, such as buffer					
measures, such as buffer					
such as buffer					
as buffer					
buffer					
70100					zones
between					
treated					
areas					

a Further details on identity and specification of active substance are provided in the review report.

							and surface water bodies, where appropriate.
268	Magnesium phosphide CAS No 12057-74-8 CIPAC No 228	Magnesium phosphide	≥ 880 g/kg	1 September 2009	31 August 2019	As rodenticitalpicide and leporicide only outdoor uses may be authorise Authorise should b limited to profession users. PART B	uses as insecticide, rodenticide, talpicide and leporicide in the form of ready- to- use magnesium phosphide containing products may be authorised. ide,

a Further details on identity and specification of active substance are provided in the review report.

			of Annex VI, the conclusions of the review report on magnesium phosphide, and in
			particular Appendices
			I and II
			thereof, as finalised
			in the Standing Committee
			on the Food
			Chain and Animal
			Health on 28
			October 2008 shall
			be taken into
			account. In this overall
			assessment Member States
			must pay particular
			attention to: — the protection
 	 	 	protection

 $^{{\}bf a} \qquad \text{Further details on identity and specification of active substance are provided in the review report.}$

				of
				consumers
				and
				ensure
				that
				the
				spent
				ready-
				to-
				use .
				magnesium
				phosphide
				containing
				products
				are
				removed
				from
				the
				food
				commodity
				in
				uses
				against
				storage
				pests
				and
				subsequently
				an
				adequate
				additional
				withholding
				period
				is
				applied;
				the
				operator
				safety
				and
				ensure
				that
				conditions
				of
				use
				prescribe the
				une oppliestion
				application
				of
				adequate
				personal
				and .
				respiratory

a Further details on identity and specification of active substance are provided in the review report.

				protective
				protective
				equipment;
				the
				protection
				of
				operators
				and
				workers
				during
				fumigation
				fullingation
				for
				indoor
				uses;
			—	the
				protection
				protection of
				workers
				at
				re-
				entry
				(after
				Carre
				fumigation
				period)
				for
				indoor
				uses;
				the
				protection
				of
				bystanders
				against
				lastrina
				leaking
				of
				gas
				for
				indoor
				uses;
				the
				protection
				of
				birds
				and
				mammals.
				Conditions
				of
				authorisation
				should
				include
				risk
				mitigation
				measures,
				such

a Further details on identity and specification of active substance are provided in the review report.

Status: EU Directives are being published on this site to aid cross referencing from UK legislation. After IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

269	Cymoxanil	I-[(E/Z)-2-	≥ 970 g/kg	1 Santambar	31 August	PART A	
	CAS No 57966-95-7 CIPAC No 419	cyano-2- methoxyimin ethylurea	oacetyl]-3-	September 2009	2019		uses as fungicide may

Further details on identity and specification of active substance are provided in the review report.

l	I	I	l I		L .
					be authorised.
				PART B	For
					the
					implementation
					of
					the
					uniform
					principles
					of
					Annex
					VI,
					the conclusions
					of
					the
					review
					report
					on
					cymoxanil,
					and
					in
					particular
					Appendices
					Ι.
					and
					II
					thereof,
					as finalised
					in
					the
					Standing
					Committee
					on
					the
					Food
					Chain
					and
					Animal
					Health
					on 28
					October
					2008
					shall
					be
					taken
					into
					account.

a Further details on identity and specification of active substance are provided in the review report.

			In this	
			overall	
				4
			assessme	nt
			Member	
			States	
			must pay	
			particular	r
			attention	to:
				the
				operator
				and
				worker
				safety
				and
				ensure
				that
				conditions
				of
				use
				prescribe
				the
				application
				of
				adequate
				personal
				protective
				equipment;
				the
				protection
				of
				the
				groundwater,
				when
				the
				active
				substance
				is
				applied
				in
				regions
				with
				WIUI
				vulnerable
				soil
				and/
				or
				climatic
				conditions;
				the
				protection
				of
				aquatic
				organisms

a Further details on identity and specification of active substance are provided in the review report.

							and must ensure that the conditions of authorisation include risk mitigation measures such as buffer zones, where appropriate.
270	Dodemorph CAS No 1593-77-7 CIPAC No 300	cis/ trans-[4- cyclododecy, dimethylmor	≥ 950 g/kg l]-2,6- pholine	September 2009	31 August 2019	PART A	Only uses as fungicide on ornamentals in glasshouse may be authorised.
						PART B	For the implementation of the uniform principles of Annex VI, the conclusions of the review report on dodemorph, and in particular

a Further details on identity and specification of active substance are provided in the review report.

					Appendices
					I
					and
					II
					thereof,
					as
					finalised
					in
					the
					Standing
					Committee
					on
					the
					Food
					Chain
					and
					Animal
					Health
					on
					28
					October
					2008
					shall
					be
					taken
					into
					account.
				In this	account.
				overall	
					.m.t
				assessme	III
				Member	
				States	
				must pay	
				particula	r
				attention	
				_	the
					operator
					and
					worker
					safety
					and
					ensure
					that
					conditions
					of
					use
					prescribe
					the
					application
					of
					adequate
					personal
l	I	I.	1		

a Further details on identity and specification of active substance are provided in the review report.

						Condition of authorisas should include a mitigation measures where approprise	risk on s,
271	2,5- Dichloroben acid methylester CAS No 2905-69-3 CIPAC No 686	methyl-2,5- z dic hlorobenz	≥ 995 g/kg coate	September 2009	31 August 2019	PART A	indoor uses as plant growth regulator and fungicide for grafting of grapevines may be authorised.
						PART B	For the implementation of

a Further details on identity and specification of active substance are provided in the review report.

							the uniform principles of Annex VI, the conclusions of the review report on 2,5-Dichlorobenzoic acid methylester, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 28 October 2008
							28 October 2008 shall be taken into
272	Metamitron CAS No 41394-05-2	4- amino-4,5- dihydro-3- methyl-6-	≥ 960 g/kg	1 September 2009	31 August 2019	PART A	Only uses as herbicide

a Further details on identity and specification of active substance are provided in the review report.

	CIPAC No 381	phenyl-1,2,4 triazin-5- one	-				may be authorised.
		triazin-5-				PART B	be authorised. In assessing applications to authorise plant protection products containing metamitron for uses other than on root crops, Member States shall pay particular attention to the criteria in Article 4(1) (b), and shall ensure that any necessary data
							and information is
							provided before such
							an authorisation is
_		anacification of ac		:1.1: 4	. ,		granted.

a Further details on identity and specification of active substance are provided in the review report.

Status: EU Directives are being published on this site to aid cross referencing from UK legislation. After IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

			For the implementation of the uniform principles of Annex VI, the conclusions of the review report on metamitron, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 28 October 2008 shall be taken into account. In this overall assessment Member States must pay particular attention to: — the operator safety and ensure that conditions of use prescribe the application

Further details on identity and specification of active substance are provided in the review report.

				protective equipment where appropriate; the protection of groundwater, when the active substance
				is applied in regions with vulnerable soil and/ or elimatic
				conditions; the risk to birds and mammals, and non-target terrestrial plants.
			Condition of authorisa shall include r mitigation measures where appropriate The Member States concerned shall request the states that the shall request the	isk n s, ate.
			submission of further information	on r

 $^{{\}bf a} \qquad \text{Further details on identity and specification of active substance are provided in the review report.}$

273	Sulcotrione	2-(2-	≥ 950 g/kg	1	31 August	on the impact of soil metabolite M3 on groundwater, on residues in rotational crops, on the long-term risk to insectivorous birds and the specific risk to birds and mammals that may be contaminated by the intake of water in field. They shall ensure that the notifiers at whose request metamitron has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. PART A Only
	CAS No 99105-77-8 CIPAC No 723	chloro-4-	Impurities: l)cy clohex bye	September 12009h inide:	2019	uses as herbicide may be authorised.

a Further details on identity and specification of active substance are provided in the review report.

mg/ toluene: not not more than 4 g/ kg Annex VI, the conclusions of the review report on sulcotrione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
moteunition of more the uniform principles of the uniform principles of Annex VI, the conclusions of the review report on sulcotrione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
not more the uniform principles of Annex VI, the conclusions of the review report on sulcotrione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
more than uniform principles of Annex VI, the conclusions of the review report on sulcotrione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	on
than 4 g/ kg Annex VI, the conclusions of the review report on sulcotrione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
d g/kg principles of Annex VI, the conclusions of the review report on sulcotrione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
g/kg Of Annex VI, the conclusions of the review report on sulcotrione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
VI, the conclusions of the review report on sulcotrione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
VI, the conclusions of the review report on sulcotrione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
VI, the conclusions of the review report on sulcotrione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
conclusions of the review report on sulcotrione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
of the review report on sulcotrione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
the review report on sulcotrione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
review report on sulcotrione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
report on sulcotrione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
on sulcotrione, and in particular Appendices I and III thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
on sulcotrione, and in particular Appendices I and III thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
and in particular Appendices I and III thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
and in particular Appendices I and III thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
I and III thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
thereof, as finalised in the Standing Committee on the Food Chain and Animal Health	
as finalised in the Standing Committee on the Food Chain and Animal Health	
as finalised in the Standing Committee on the Food Chain and Animal Health	
in the Standing Committee on the Food Chain and Animal Health	
the Standing Committee on the Food Chain and Animal Health	
Standing Committee on the Food Chain and Animal Health	
Committee on the Food Chain and Animal Health	
Committee on the Food Chain and Animal Health	
the Food Chain and Animal Health	
Food Chain and Animal Health	
Chain and Animal Health	
and Animal Health	
Animal Health	
Health	
on	
28	
October	
2008	
shall	
be be	
taken	
into	
account.	
In this	
overall	
assessment	
Member	

a Further details on identity and specification of active substance are provided in the review report.

			States	
			must pay	
			particular	•
			attention	to:
				the
				operator
				safety
				and
				ensure
				that
				conditions
				of
				use
				prescribe
				the
				application
				of
				adequate
				personal
				protective
				protective
				equipment
				where
				appropriate;
				the
				risk
				to
				insectivorous
				birds,
				aquatic
				and
				terrestrial
				non-
				target
				plants,
				and
				non-
				target
			C - 1'-'	arthropods.
			Condition	1S
			of	.•
			authorisa	tion
			shall	
			include ri	isk
			mitigation	n
			measures	
			where	
			appropria	ite.
			The	
			Member	
			States	
			concerne	d
			shall	
			DIIGII	

a Further details on identity and specification of active substance are provided in the review report.

						request the submission of further information on the degradation in soil and water of the cyclohexadione moiety and the long-term risk to insectivorous birds. They shall ensure that the notifier at whose request sulcotrione has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest.
274	Tebuconazol CAS No 107534-96-3 CIPAC No 494	chloropheny dimethyl-3-	≥ 905 g/kg l-4,4-	September 2009	31 August 2019	PART A Only uses as fungicide may be authorised. PART B For the implementation of the uniform principles of Annex VI, the

a Further details on identity and specification of active substance are provided in the review report.

				conclusions
				of
				the .
				review
				report
				on
				tebuconazole,
				and
				in
				particular
				Appendices
				I
				-
				and
				thereof,
				as
				finalised
				in
				the
				Standing
				Committee
				on
				the
				Food
				Chain
				and
				Animal
				Health
				on
				28
				October
				2008
				shall
				be
				taken
				into
				account.
			In this	account.
			overall	
				4
			assessme	nt
			Member	
			States	
			must pay	
			particular	ſ
			attention	to:
			<u> </u>	the
				operator
				and
				worker
				safety
				and
				ensure

a Further details on identity and specification of active substance are provided in the review report.

				that
				conditions
				of
				use
				prescribe
				the
				application
				of
				adequate
				personal
				protective
				equipment; the
				dietary
				exposure
				of
				consumers
				to
				the
				tebuconazole
				(triazole)
				metabolites;
				the
				protection
				of
				granivorous
				birds
				and
				mammals
				and
				herbivorous
				mammals and
				must
				ensure
				that
				the
				conditions
				of
				authorisation
				include,
				where
				appropriate,
				risk
				mitigation
				measures.
			_	the
				protection
				of
				aquatic
				organisms and
				unu

 $^{{\}bf a} \qquad \text{Further details on identity and specification of active substance are provided in the review report.}$

must ensure that conditions of authorisation include risk mitigation measures such as buffer zones, where appropriate. The Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member States					
ensure that conditions of authorisation include risk mitigation measures such as buffer zones, where appropriate. The Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The	I	I			must
that conditions of authorisation include risk mitigation measures such as buffer zones, where appropriate. The Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The					
conditions of authorisation include risk mitigation measures such as buffer zones, where appropriate. The Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
of authorisation include risk mitigation measures such as buffer zones, where appropriate. The Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
authorisation include risk mitigation measures such as buffer zones, where appropriate. The Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The					
include risk mitigation measures such as buffer zones, where appropriate. The Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The					
risk mitigation measures such as buffer zones, where appropriate. The Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The					
mitigation measures such as buffer zones, where appropriate. The Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The					
measures such as buffer zones, where appropriate. The Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The					
such as buffer zones, where appropriate. The Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					mangurag
as buffer zones, where appropriate. The Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
buffer zones, where appropriate. The Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
zones, where appropriate. The Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
where appropriate. The Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
appropriate. The Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The					zones,
The Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
Member States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					appropriate.
States concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
concerned shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
shall request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
request the submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
submission of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
of further information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					submission
information to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
to confirm the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					information
the risk assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					to confirm
assessment for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
for birds and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
and mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
mammals. They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
They shall ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
ensure that the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
the notifier at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					ensure that
at whose request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
request tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
tebuconazole has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					
has been included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					tebuconazole
included in this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					has been
this Annex provide such information to the Commission by 31 August 2011 at the latest. The Member					included in
such information to the Commission by 31 August 2011 at the latest. The Member					this Annex
such information to the Commission by 31 August 2011 at the latest. The Member					provide
to the Commission by 31 August 2011 at the latest. The Member					such
to the Commission by 31 August 2011 at the latest. The Member					information
by 31 August 2011 at the latest. The Member					to the
August 2011 at the latest. The Member					
2011 at the latest. The Member					
2011 at the latest. The Member					August
The Member					2011 at the
Member					
States					
					States

a Further details on identity and specification of active substance are provided in the review report.

						concernes shall ense that the notifier submits to the Commiss further informat: addressing the potential endocring disrupting properties of tebucona within two years after the adoption of the OECD to guideline on endocring disruptio or, alternative of Communication of Communication of the guidelines of the communication or the communication of	sion ion ing e g ss zole ss est es e n vely, nity est
275	Triadimenol CAS No 55219-65-3 CIPAC No 398	(1RS,2RS;1R (4- chloropheno. dimethyl-1- (1H-1,2,4- triazol-1- yl)butan-2- ol	isomer A		31 August 2019	PART A	uses as fungicide may be authorised.
a Further deta	ils on identity and	specification of ac	tive substance are	provided in the rev	riew report.		Annex VI,

			the
			conclusions
			of
			the
			review
			report
			on
			triadimenol,
			and
			in
			particular
			Appendices
			1 .
			and
			II .
			thereof,
			as
			finalised
			in
			the
			Standing Committee
			on the
			Food
			Chain
			and
			Animal
			Health
			on
			28
			October
			shall
			be
			taken
			into
			account.
			In this
			overall
			assessment
			Member
			States
			must pay
			particular
			attention to:
			— the
			presence
			of
			N-
			methylpyrrolidone
			in
 			formulated

Further details on identity and specification of active substance are provided in the review report.

					products
					as
					regards
					operator,
					worker
					and
					bystander
					exposure;
					the
					protection
					of
					birds
					and
					mammals.
					In
					relation
					to
					these
					identified
					risks
					risk
					mitigation
					measures,
					such
					as
					buffer
					zones,
					should
					be
					applied
					where
					appropriate
				The	Tr T
				Member	
				States	
				concerne	d
				shall ensu	
				that the	
				notifier	
				submits	
				to the	
				Commiss	
				—	further
					information
					on
					the
					specification;
					information
					to
					further
					address
ъ .	., .,	 	.,		the

a Further details on identity and specification of active substance are provided in the review report.

					risk
					assessment
					for
					birds
					and
					mammals.
					— information
					to
					further
					address
					the
					risk
					of
					endocrine
					disrupting
					effects
					on
					fish.
					They shall
					ensure that
					the notifier
					at whose
					request
					triadimenol
					has been
					included in
					this Annex
					provide
					such
					information
					to the
					Commission
					by 31
					August
					2011 at the
					latest.
					The
					Member
					States
					concerned
					shall ensure
					that the
					notifier
					submits
					to the
					Commission
					further
					information
					addressing
					the
					potential
					endocrine
p d t	71 71 72 7	 <u> </u>	.1.1	<u> </u>	CHUOCHIIC

Further details on identity and specification of active substance are provided in the review report.

			disrupting
			properties
			of
			triadimenol
			within
			two years
			after the
			adoption
			of the
			OECD test
			guidelines
			on
			endocrine
			disruption
			or,
			alternatively,
			of
			Community
			agreed test
			guidelines.'

a Further details on identity and specification of active substance are provided in the review report.

Textual Amendments

F1 Substituted by Commission Directive 2009/146/EC of 26 November 2009 correcting Directive 2008/125/ EC amending Council Directive 91/414/EEC to include aluminium phosphide, calcium phosphide, magnesium phosphide, cymoxanil, dodemorph, 2,5-dichlorobenzoic acid methylester, metamitron, sulcotrione, tebuconazole and triadimenol as active substances (Text with EEA relevance).

Status: EU Directives are being published on this site to aid cross referencing from UK legislation. After IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

- (1) OJ L 230, 19.8.1991, p. 1.
- (2) OJ L 55, 29.2.2000, p. 25.
- (**3**) OJ L 224, 21.8.2002, p. 23.
- (4) EFSA Scientific Report (2008) 182, Conclusion regarding the peer review of the pesticide risk assessment of the active substance aluminium phosphide (finalised 29 September 2008). EFSA Scientific Report (2008) 183, Conclusion regarding the peer review of the pesticide risk assessment of the active substance calcium phosphide (finalised 29 September 2008). EFSA Scientific Report (2008) 190, Conclusion regarding the peer review of the pesticide risk assessment of the active substance magnesium phosphide (finalised 30 September 2008). EFSA Scientific Report (2008) 167, Conclusion regarding the peer review of the pesticide risk assessment of the active substance cymoxanil (finalised 17 September 2008). EFSA Scientific Report (2008) 170, Conclusion regarding the peer review of the pesticide risk assessment of the active substance dodemorph (finalised 17 September 2008). EFSA Scientific Report (2008) 180, Conclusion regarding the peer review of the pesticide risk assessment of the active substance 2,5-dichlorobenzoic acid methylester (finalised 26 September 2008).

EFSA Scientific Report (2008) 185, Conclusion regarding the peer review of the pesticide risk assessment of the active substance metamitron (finalised 29 September 2008).

EFSA Scientific Report (2008) 150, Conclusion regarding the peer review of the pesticide risk assessment of the active substance sulcotrione (finalised 31 July 2008).

EFSA Scientific Report (2008) 176, Conclusion regarding the peer review of the pesticide risk assessment of the active substance tebuconazole (finalised 25 September 2008).

EFSA Scientific Report (2008) 177, Conclusion regarding the peer review of the pesticide risk assessment of the active substance triadimenol (25 September 2008).