Commission Directive 2009/77/EC of 1 July 2009 amending Council Directive 91/414/EEC to include chlorsulfuron, cyromazine, dimethachlor, etofenprox, lufenuron, penconazole, tri-allate and triflusulfuron as active substances (Text with EEA relevance)

COMMISSION DIRECTIVE 2009/77/EC

of 1 July 2009

amending Council Directive 91/414/EEC to include chlorsulfuron, cyromazine, dimethachlor, etofenprox, lufenuron, penconazole, tri-allate and triflusulfuron as active substances

(Text with EEA relevance)

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 chlorsulfuron, cyromazine, dimethachlor, etofenprox, lufenuron, penconazole, tri-allate and triflusulfuron.
- (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 chlorsulfuron and cyromazine the rapporteur Member State was Greece and all relevant information was submitted on 27 July 2007 and on 31 August 2007. For dimethachlor and penconazole the rapporteur Member State was Germany and all relevant information was submitted on 2 May 2007 and on 19 June 2007 respectively. For etofenprox the rapporteur Member State was Italy and all relevant information was submitted on 15 July 2005. For lufenuron the rapporteur Member State was Portugal and all relevant information was submitted on 20 September 2006. For tri-allate the rapporteur Member State was the United Kingdom and all relevant information was submitted on 6 August 2007. For triflusulfuron the rapporteur Member State was France and all relevant information was submitted on 26 July 2007.

- (3) The assessment reports have been peer reviewed by the Member States and the EFSA and presented to the Commission on 26 November 2008 for chlorsulfuron, on 17 September 2008 for cyromazine and for dimethachlor, on 19 December 2008 for etofenprox, on 30 September 2008 for lufenuron and triflusulfuron, on 25 September 2008 for penconazole and on 26 September 2008 for tri-allate 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 26 February 2009 in the format of the Commission review reports for chlorsulfuron, cyromazine, dimethachlor, lufenuron, penconazole, tri-allate and triflusulfuron and on 13 March 2009 for etofenprox.
- (4) It has appeared from the various examinations made that plant protection products containing chlorsulfuron, cyromazine, dimethachlor, etofenprox, lufenuron, penconazole, tri-allate and triflusulfuron 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/EC provides that inclusion of a substance in Annex I may be subject to conditions. Therefore, for lufenuron, dimethachlor and chlorsulfuron the notifiers should be required to submit further information on the chemical specification of the active substances as manufactured. Furthermore, for cyromazine and penconazole it is appropriate to require that the notifiers submit further information on the fate and behaviour of the soil metabolite NOA 435343 (for cyromazine) and U1 (for penconazole) and on the risk to aquatic organisms. Moreover, it is appropriate as regards tri-allate, to require that the notifier submit further information on the primary plant metabolism, the fate and behaviour of the soil metabolite diisopropylamine, the potential for biomagnification in aquatic food chains, the risk to fish-eating mammals and the long-term risk to earthworms. In addition, it is appropriate for the etofenprox to require that the notifier submit further information on the risk to aquatic organisms, including the risk to sediment dwellers, further studies on the endocrine disruption potential in aquatic organisms (fish full life cycle study) and biomagnification. Finally, for dimethachlor, chlorsulfuron and triflusulfuron, the notifiers should be required to submit further information on the toxicological relevance of metabolites in case the substance is classified as carcinogenic category 3.
- (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 chlorsulfuron, cyromazine, dimethachlor, etofenprox, lufenuron, penconazole, tri-allate and triflusulfuron 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 Commission Regulation (EEC) No 3600/92⁽⁵⁾ 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 30 June 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 July 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 chlorsulfuron, cyromazine, dimethachlor, etofenprox, lufenuron, penconazole, tri-allate and triflusulfuron as active substances by 30 June 2010.

By that date they shall in particular verify that the conditions in Annex I to that Directive relating chlorsulfuron, cyromazine, dimethachlor, etofenprox, lufenuron, penconazole,

tri-allate and triflusulfuron 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 chlorsulfuron, cyromazine, dimethachlor, etofenprox, lufenuron, penconazole, triallate and triflusulfuron 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 December 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 chlorsulfuron, cyromazine, dimethachlor, etofenprox, lufenuron, penconazole, tri-allate and triflusulfuron 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 chlorsulfuron, cyromazine, dimethachlor, etofenprox, lufenuron, penconazole, tri-allate and triflusulfuron as the only active substance, where necessary, amend or withdraw the authorisation 30 June 2014 at the latest: or
- b in the case of a product containing chlorsulfuron, cyromazine, dimethachlor, etofenprox, lufenuron, penconazole, tri-allate and triflusulfuron as one of several active substances, where necessary, amend or withdraw the authorisation by 30 June 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 January 2010.

Article 5

This Directive is addressed to the Member States.

Done at Brussels, 1 July 2009.

For the Commission
Androulla VASSILIOU

Member of the Commission

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 $\label{eq:ANNEX} ANNEX$ The following entry shall be added at the end of the table in Annex I to Directive 91/414/EEC:

No	Common Name, Identificati Numbers	IUPAC Name on	Purity ^a	Entry into force	Expiration of inclusion	Specific provision	
`287	Chlorsulfuro CAS No 64902-72-3 CIPAC No 391	chloropheny (4- methoxy-6-	2-	1 January 2010 nesulfonamic	31 December 2019 de	PART B	uses as herbicide may be authorised.

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

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

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

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288	Cyromazine CAS No 66215-27-8 CIPAC No 420	N- cyclopropyl- triazine-2,4, triamine	≥ 950 g/kg <i>1,3,5-</i> 6-	1 January 2010	31 December 2019	PART A	Only uses as insecticide in greenhouses may be authorised.
a Further deta			tive substance are			PART B	

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

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

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

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

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

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

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

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

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

290	Etofenprox CAS No 80844-07-1 CIPAC No 471	2-(4- ethoxypheny methylpropy 3- phenoxybenz ether	l 	1 January 2010	31 December 2019	PART A	Only uses as insecticide may be
		einer					authorised.
						PART B	For the implementation of the uniform principles of Annex VI, the conclusions of the review report on etofenprox, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 26 February 2009 shall

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

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

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					mitigation
					measures,
					such
					as
					buffer
					zones,
					shall
					be
					applied
					where
					appropriate.
				The	
				Member	
				States	
				concerne	d
				shall	
				_	ensure
					that
					the
					notifier
					submits
					to
					the
					Commission
					further
					information
					on the
					risk
					to
					aquatic
					organisms
					including the
					risk
 		 			113K

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

						to sediment dwellers and biomagnification, the submission of further studies on the endocrine disruption potential in aquatic organisms (fish full life cycle study). They shall ensure that the notifiers provide such studies to the Commission by 31 December 2011.
291	Lufenuron CAS No 103055-07-8 CIPAC No 704	(RS)-1- [2,5- dichloro-4- (1,1,2,3,3,3- hexafluoro- propoxy)- phenyl]-3- (2,6- difluorobenz- urea	≥ 970 g/kg oyl)-	1 January 2010	31 December 2019	PART A Only indoor uses or use in outdoor bait stations as insecticide may be authorised.
a Further deta	ils on identity and	specification of ac	tive substance are	provided in the rev	view report	PART B For the

				implementation
				of
				the
				uniform
				principles
				of
				Annex
				VI,
				the
				conclusions
				of
				the
				review
				report
				on
				lufenuron,
				and
				in
				particular
				Appendices
				I
				and
				II
				thereof,
				as
				finalised
				in
				the
				Standing
				Committee
				on
				the
				Food
				Chain
				and
				Animal
				Health
				on
				26
				February 2009
				shall
				be talson
				taken
				into
				account.
			In this	
			overall	
			assessme	nt
			Member	
			States	
			must pay	

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

			particular attention to:
			attention to:
			41.
			— the
			high
			persistency
			in
			the
			environment
			and
			the
			uie 1:
			high
			high risk
			for
			his a soumulation
			bioaccumulation
			and
			shall
			ensure
			that
			the
			use
			of
			lufenuron
			has
			no
			adverse
			long-
			term
			effects
			on
			non-
			target
			organisms,
			organisms,
			— the
			protection
			of
			birds,
			mammals,
			soil
			non-
			target
			target
			organisms,
			bees,
			non-
			target
			arthropods,
			surface
			waters
			and
			aquatic
			organisms
			in
			111

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

						The Member States concerne shall	vulnerable situations. d ensure that the notifier submits to the Commission further studies on the specification by 1 January 2010.
292	Penconazole CAS No 66246-88-6 CIPAC No 446	(RS) 1- [2-(2,4- dichloro- phenyl)- pentyl]-1H- [1,2,4] triazole	≥ 950 g/kg	1 January 2010	31 December 2019	PART A	Only uses as fungicide in greenhouses may be authorised.
						PART B	For the implementation of the uniform principles of Annex VI, the conclusions of the review report on

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

penconazole, and in particular Appendices I and III thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 26 February 2009 shall be taken into account. In this overall assessment Member States must pay particular attention to — the protection of groundwater, when the active substance is applied in regions with					
and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 26 February 2009 shall be taken into account. In this overall assessment Member States must pay particular attention to — protection of groundwater, when the active substance is applied in regions					penconazole,
particular Appendices I I and III thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 26 February 2009 shall be taken into account. In this overall assessment Member States must pay particular attention to — the protection of groundwater, when the active substance is applied in regions					and
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Member States must pay particular attention to — the protection of groundwater, when the active substance is applied in regions					nt
States must pay particular attention to — the protection of groundwater, when the active substance is applied in regions					111
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particular attention to — the protection of groundwater, when the active substance is applied in regions					
— the protection of groundwater, when the active substance is applied in regions				narticular	r
— the protection of groundwater, when the active substance is applied in regions				attention	to
protection of groundwater, when the active substance is applied in regions					the
of groundwater, when the active substance is applied in regions					protection
groundwater, when the active substance is applied in regions					of
when the active substance is applied in regions					
the active substance is applied in regions					when
active substance is applied in regions					
substance is applied in regions					active
is applied in regions					
applied in regions					
in regions					
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with					regions
					with

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

293	Tri-allate	S-2,3,3-	≥ 940 g/kg	1 January	31	vulnerable soil and/ or climatic conditions. Conditions of authorisation shall include risk mitigation measures, where appropriate. The Member States concerned shall request the submission of further information on the fate and behaviour of the soil metabolite U1. They shall ensure that the notifier at whose request penconazole has been included in this Annex provide such information to the Commission by 31 December 2011 at the latest. PART A Only
<u> </u>	CAS No 2303-17-5	trichloroally	≥ 740 g/kg l	2010	December 2019	uses as

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

CIPAC No 97	di- isopropyl (thiocarbame	NDIPA (Nitroso- ndi)sopropyla: max. 0,02 mg/kg	mine)	PART B	the implementation of the uniform principles of Annex VI, the conclusions of the review report on tri-allate, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on
					Animal Health

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

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						into
						account.
					In this	
					overall	
					assessme	nt
						III
					Member	
					States	
					must pay	
					particular	r
					attention	to:
						the
					_	
						operator
						safety
						and
						ensure
						that
						conditions
						of
						use
						prescribe
						the
						application
						of
						adequate
						nerconal
						personal
						protective
						equipment,
						the
						dietary
						exposure
						of
						consumers
						to
						residues
						of
						tri-
						allate
						in
						treated
						crops
						as
						well
						as
						in
						succeeding
						rotational
						rotational
						crops
						and
						in
						products
						of

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

				animal
				origin
				the
				protection
				of
				aquatic
				organisms
				and
				non-
				target
				plants
				and
				ensure
				that
				conditions
				of
				authorisation
				include
				risk
				mitigation
				measures
				such
				as
				buffer
				zones,
				where
				appropriate,
				the
				potential
				for
				ground
				water
				contamination
				by the
				degradation
				products TCPSA
				when
				the
				active
				substance
				is
				applied
				in
				regions
				with
				vulnerable
				soil
				and/
				or
				climatic
	I.			

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

			conditions. Conditions of authorisation must include risk mitigation measures, where appropriate. The Member States concerned shall ensure that the notifier submits to the Commission: — further information to assess the primary plant metabolism, —further information on the fate and behaviour of the soil metabolite diisopropylamine,
			and behaviour of the soil

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

						information to further address the risk to fisheating mammals and the long-term risk to earthworms. They shall ensure that the notifier provides such information to the Commission by 31 December 2011.
294	Triflusulfuro CAS No 126535-15-7 CIPAC No 731	dimethylamii	dimethyl-6- xj2) ,21,23, 5- trifluoroetho	1 January 2010 xy)-1,3,5-	31 December 2019	PART A Only uses as a herbicide in application on sugar and fodder beet at max 60 g/ ha only every third year on the

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

				same
				field
				may
				be
				authorised.
				Foliage
				of
				treated
				crops
				may
				not
				be
				fed
				to
				livestock.
			PART B	For
				the
				implementation
				of
				the
				uniform
				principles
				of
				Annex
				VI,
				the
				conclusions
				of
				the
				review
				report
				on
				triflusulfuron,
				and
				in
				particular
			-	Appendices
				[
				and II
				thereof, as
				finalised
				in
				the
				Standing
				Committee
				on
				the
				Food
				Chain

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

				and
				Animal
				Health
				on
				26
				February
				2009
				shall
				be
				taken
				into
				account.
			In this	
			overall	
			assessme	nt
				111
			Member	
			States	
			must pay	
			particular	r
			attention	to:
				the
				dietary
				exposure
				of
				consumers
				to
				residues
				of
				metabolites
				IN-
				M7222
				and
				IN-
				E7710
				in
				succeeding
				rotational
				crops
				and
				in
				products
				of
				animal
				origin,
			_	the
				protection
				of
				aquatic
				organisms
				and
				aquatic
				aquatic
				plants

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

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				from the risk arising
				from triflusulfuron and the
				metabolite IN-66036 and
				ensure that conditions of
				authorisation include risk
				mitigation measures such
				as buffer zones, where
			_	appropriate, the potential
				for ground water
				contamination by the
				degradation products IN- M7222
				and IN- W6725
				when the active substance
				is applied in
				regions with vulnerable
 <u> </u>				soil

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

			and/
			or
			climatic
			conditions.
			Conditions
			of
			authorisation
			must
			include
			risk
			mitigation
			measures,
			where
			appropriate.
			If
			triflusulfuron
			is classified
			as
			carcinogenic
			category
			3 in
			accordance
			with point
			4.2.1 of
			Annex VI
			to Directive
			67/548/
			EEC, the
			Member
			States
			concerned
			shall
			request the
			submission
			of further
			information
			on the
			relevance
			of the
			metabolites
			IN-M7222,
			IN-D8526
			and IN-
			E7710 with
			respect
			to cancer.
			They shall
			ensure that
			the notifier
			provides
			that
			information
 			IIIOIIIIaululi

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

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			to the
			Commission
			within six
			months
			from the
			notification
			of the
			classification
			decision
			concerning
			that
			substance.'

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

- (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) 201, Conclusion regarding the peer review of the pesticide risk assessment of the active substance chlorsulfuron (finalised 26 November 2008).

 EFSA Scientific Report (2008) 168, Conclusion regarding the peer review of the pesticide risk assessment of the active substance cyromazine (finalised 17 September 2008).

 EFSA Scientific Report (2008) 169, Conclusion regarding the peer review of the pesticide risk assessment of the active substance dimethachlor (finalised 17 September 2008).

 EFSA Scientific Report (2008) 213, Conclusion regarding the peer review of the pesticide risk assessment of the active substance etofenprox (finalised 19 December 2008).

 EFSA Scientific Report (2008) 189, Conclusion regarding the peer review of the pesticide risk assessment of the active substance lufenuron (finalised 30 September 2008).

 EFSA Scientific Report (2008) 175, Conclusion regarding the peer review of the pesticide risk assessment of the active substance penconazole (finalised 25 September 2008).

 EFSA Scientific Report (2008) 195, Conclusion regarding the peer review of the pesticide risk assessment of the active substance triflusulfuron (finalised 30 September 2008).

 EFSA Scientific Report (2008) 181, Conclusion regarding the peer review of the pesticide risk assessment of the active substance triflusulfuron (finalised 26 September 2008).
- (5) OJ L 366, 15.12.1992, p. 10.