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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 <sup>a</sup>	Entry into force	Expiration of inclusion	Specific provision	
<b>'</b> 193	Flutolanil CAS No 66332-96-5 CIPAC No 524	α,α,α- trifluoro-3'- isopropoxy- o- toluanilide	≥ 975 g/kg	1 March 2009	28 February 2019	PART A	Only uses as fungicide may be authorised.
						PART B	In assessing applications to authorise plant protection products containing flutolanil for uses other than potato tuber treatment, Member States shall pay particular attention to the criteria in Article 4(1) (b), and shall ensure that any

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

1			necessary
			data
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			an
			authorisation
			is
			granted.
			For the
			implementation
			of the
			uniform
			principles
			of Annex
			VI, the
			conclusions
			of the
			review
			report on
			flutolanil,
			and in
			particular
			Appendices
			I and II
			thereof, as
			finalised
			in the
			Standing
			Committee
			on the Food
			Chain and
			Animal Health
			on 20
			May 2008
			shall be
			taken into
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			In this
			overall
			assessment
			Member
			States
			must pay
			particular
			attention to:
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**a** Further details on identity and specification of active substance are provided in the review report.

					Condition of authorisa should include remitigation measures where appropria	isk on S,
194	Benfluralin CAS No 1861-40-1 CIPAC No 285	N-butyl-N- ethyl-a,a,a- trifluoro-2,6- dinitro-p- toluidine	but niti	28 February 2019	PART A	Only uses as herbicide may be authorised.
					PART B	In assessing applications to authorise plant protection products containing benfluralin for uses other than lettuce and endive,

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

				and
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				the
				protection
				of
				birds,
				mammals,
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				aquatic organisms.
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				relation
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a Further details on identity and specification of active substance are provided in the review report.

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195	Fluazinam CAS No 79622-59-6 CIPAC No 521	3-chloro- N-(3- chloro-5- trifluorometh pyridyl)- α,α,α- trifluoro-2, 6 dinitro-p- toluidine	chloro-5- trifluorometl	re n	28 February 2019	PART B	uses as fungicide may be authorised.

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

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			in
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			(b),
			and
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			necessary
			data and
			information
			is
			provided
			before
			such
			an
			authorisation
			is
			granted.
			For the
			implementation
			of the
			uniform
			principles of Annex
			VI, the
			conclusions
			of the
			review
			report on
			fluazinam,
			and in
			particular
			Appendices
			I and II
			thereof, as finalised
			in the
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**a** Further details on identity and specification of active substance are provided in the review report.

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			must pay	
			particular	r
			attention	to:
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				protection
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				operators'
				and
				workers'
				safety.
				Authorised
				conditions
				of
				use
				must
				prescribe
				the
				application
				of
				adequate
				personal
				protective
				equipment
				and
				risk
				mitigation
				measures
				to
				reduce
				the
				exposure,
				the
				residues
				in
				food
				of
				plant
				and
				animal
				origin
				and
				evaluate

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

				the
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				exposure
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				consumers,
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				protection
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				aquatic
				organisms.
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				to
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				mitigation
				measures,
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			the risk	
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			request	
			fluazinan	n
			has been	

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

						included this Anne provide such studies to the Commiss within tw years from the entry into force of this Directive	sion 70 m
196	Fuberidazole CAS No 3878-19-1 CIPAC No 525	2-(2'- furyl)benzim	≥ 970 g/kg iidazole	1 March 2009	28 February 2019	PART B	uses as fungicide may be authorised.

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

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

			particular attention	r
			attention	to:
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				and
				ensure
				that
				conditions
				of
				use
				prescribe
				the
				application
				of
				adequate
				nerconal
				personal protective
				protective
				equipment,
				long- term
				risk
				to
				mammals
				and
				must
				ensure
				that the
				conditions of
				authorisation
				include,
				where
				appropriate,
				risk
				mitigation
				measures.
				In
				such
				case
				the
				use
				of
				adequate
				equipment
				ensuring
				a
				high
				degree
				of
				incorporation

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

						Condition of use shinclude adequate risk mitigation measures where appropria	n S, ate.
197	Mepiquat CAS No 15302-91-7 CIPAC No 440	1,1- dimethylpipe chloride (mepiquat chloride)	≥ 990 g/kg eridinium	1 March 2009	28 February 2019	PART A	Only uses as plant growth regulator may be authorised.
						PART B	In assessing applications to authorise plant protection products containing mepiquat for uses other than in barley, Member States shall pay particular

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

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

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					taken into
					account.
					The
					Member
					States
					must pay
					particular
					attention to
					the residues
					in food
					of plant
					and animal
					origin and
					evaluate
					the dietary
					exposure of
					consumers.'

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