

COMMISSION IMPLEMENTING REGULATION (EU) 2016/183**of 11 February 2016**

amending Implementing Regulation (EU) No 686/2012 allocating to Member States, for the purposes of the renewal procedure, the evaluation of the active substances whose approval expires by 31 December 2018 at the latest

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EC) No 1107/2009 of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market and repealing Council Directives 79/117/EEC and 91/414/EEC (¹), and in particular Article 19, thereof,

Whereas:

- (1) Commission Implementing Regulation (EU) No 686/2012 (²) allocates, for the purposes of the renewal procedures, the evaluation of active substances whose approval expires by 31 December 2018 at the latest to the Member States, naming for each active substance a rapporteur and a co-rapporteur. It is appropriate to allocate the evaluation of active substances whose approval expires by 31 December 2021 at the latest.
- (2) That allocation should be made in such a way that a balance is achieved as regards the distribution of the responsibilities and the work between Member States.
- (3) Implementing Regulation (EU) No 686/2012 should therefore be amended accordingly.
- (4) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:

Article 1

Implementing Regulation (EU) No 686/2012 is amended as follows:

- (1) The title is replaced by the following:

'Commission Implementing Regulation (EU) No 686/2012 of 26 July 2012 allocating to Member States, for the purposes of the renewal procedure, the evaluation of active substances'.

- (2) The Annex to Implementing Regulation (EU) No 686/2012 is amended in accordance with the Annex to this Regulation.

(¹) OJ L 309, 24.11.2009, p. 1.

(²) Commission Implementing Regulation (EU) No 686/2012 of 26 July 2012 allocating to Member States, for the purposes of the renewal procedure, the evaluation of the active substances whose approval expires by 31 December 2018 at the latest (OJ L 200, 27.7.2012, p. 5).

Article 2

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 11 February 2016.

For the Commission

The President

Jean-Claude JUNCKER

ANNEX

The Annex to Implementing Regulation (EU) No 686/2012 is amended as follows:

- (1) The word 'ANNEX' is replaced by the following:

'ANNEX

PART A

Allocation of the evaluation of active substances whose approval expires by 31 December 2018 at the latest'

- (2) The following Part B is added:

'PART B

Allocation of the evaluation of active substances whose approval expires after 31 December 2018 and not later than 31 December 2021

Active substance	Rapporteur Member State	Co-rapporteur Member State
1-Decanol	PL	IT
1-Naphthylacetamide (1-NAD)	HU	FR
1-Naphthylacetic acid (1-NAA)	HU	FR
2,5-Dichlorobenzoic acid methylester	FR	AT
2-Phenylphenol (incl. sodium salt orthophenyl phenol)	ES	EL
6-Benzyladenine	SE	NL
8-Hydroxyquinoline incl. oxyquinoline	ES	NL
Abamectin (aka avermectin)	AT	MT
Acetic acid	AT	NL
Aclonifen	NL	NO
Acrinathrin	FR	ES
Aluminium ammonium sulphate	IE	UK
Aluminium phosphide	AT	EE
Aluminium silicate (aka kaolin)	EL	FR
Aluminium sulphate	NL	CZ
Azimsulfuron	EL	FR
Azoxystrobin	UK	NO
<i>Bacillus thuringiensis</i> subsp. <i>Aizawai</i> strain ABTS-1857	NL	DE
<i>Bacillus thuringiensis</i> subsp. <i>Aizawai</i> strain GC-91	NL	DE

Active substance	Rapporteur Member State	Co-rapporteur Member State
<i>Bacillus thuringiensis</i> subsp. <i>Israeliensis</i> (serotype H-14) strain AM65-52	SE	ES
<i>Bacillus thuringiensis</i> subsp. <i>Kurstaki</i> strain ABTS 351	DK	NL
<i>Bacillus thuringiensis</i> subsp. <i>Kurstaki</i> strain EG 2348	DK	NL
<i>Bacillus thuringiensis</i> subsp. <i>Kurstaki</i> strain PB 54	DK	NL
<i>Bacillus thuringiensis</i> subsp. <i>Kurstaki</i> strain SA 11	DK	NL
<i>Bacillus thuringiensis</i> subsp. <i>Kurstaki</i> strain SA12	DK	NL
<i>Bacillus thuringiensis</i> subsp. <i>Tenebrionis</i> strain NB 176 (TM 14 1)	IT	DE
<i>Beauveria bassiana</i> strain ATCC 74040	DE	NL
<i>Beauveria bassiana</i> strain GHA	DE	NL
Benfluralin	NO	NL
Bensulfuron	IT	ES
Bifenthrin	BE	HU
Bispyribac	IT	PT
Blood meal	AT	LT
Bromadiolone	IT	RO
Bromuconazole	BE	CZ
Bupirimate	NL	UK
Buprofezin	IT	AT
Calcium carbide	EE	CZ
Calcium carbonate	ES	HU
Calcium phosphide	AT	DE
Carbetamide	UK	FR
Carbon dioxide	FR	AT
Carboxin	HR	LV
Chlormequat	UK	IT
Chlorsulfuron	PL	EL
Clethodim	SE	LT

Active substance	Rapporteur Member State	Co-rapporteur Member State
Cycloxydim	NL	DK
<i>Cydia pomonella</i> Granulovirus (CpGV)	DE	NL
Cyflufenamid	DE	AT
Cymoxanil	LT	FI
Cyproconazole	IE	EE
Cyromazine	ES	IT
Dazomet	BG	NL
Denathonium benzoate	IT	PL
Diclofop	PT	FR
Diethofencarb	BE	ES
Difenacoum	IT	PT
Dimethylachlor	HR	AT
Dithianon	AT	EL
Dodemorph	NL	IT
Dodine	ES	DE
Epoxiconazole	UK	PL
Ethylene	NL	UK
Etafenprox	SK	IT
Etridiazole	NL	ES
Extract from tea tree	PL	BG
Fat distillation residues	CZ	FR
Fatty acids C7 to C20 (Pelargonic acid (CAS 112-05-0)) Fatty acids C7-C18 and C18 unsaturated potassium salts (CAS 67701-09-1) (Capric acid (CAS 334-48-5); Caprylic acid (CAS 124-07-2); Lauric acid (CAS 143-07-7); Oleic acid (CAS 112-80-1)) Fatty acids C8-C10 methyl esters (CAS 85566-26-3) (Methyl octanoate (CAS 111-11-5); Methyl decanoate (CAS 110-42-9))	EL	AT
FEN 560 (Fenugreek seed powder)	IT	FR
Fenazaquin	DE	PL

Active substance	Rapporteur Member State	Co-rapporteur Member State
Fenbuconazole	SI	UK
Fenoxy carb	NL	EL
Fenpropimorph	LV	SI
Fenpyroximate	AT	DK
Flonicamid (IKI-220)	FI	SE
Fluazifop-P	FR	IT
Fluazinam	AT	DK
Fluometuron	EL	BG
Fluopicolide	UK	ES
Fluquinconazole	UK	SK
Flurochloridone	AT	HR
Fluroxypyr	SE	SI
Flutolanil	NL	UK
Flutriafol	SK	UK
Fuberidazole	UK	FI
Garlic extract	IE	UK
Gibberellic acid	SI	SK
Gibberellin	SI	SK
Haloxyfop-P (Haloxylfop-R)	HU	CZ
Heptamaloxylglucan	FR	ES
Hexythiazox	FI	SE
Hydrolysed proteins	ES	EL
Hymexazol	AT	SE
Imazalil (aka enilconazole)	NL	BE
Imidacloprid	DE	NL
Indolylbutyric acid	EL	CY
Iron sulphate	HU	PL

Active substance	Rapporteur Member State	Co-rapporteur Member State
Isoxaben	AT	FI
Kieselgur (diatomaceous earth)	AT	EL
Kresoxim-methyl	SE	FR
<i>Lecanicillium muscarium</i> (formerly <i>Verticillium lecanii</i>) strain Ve6	NL	FR
Lime sulphur (calcium polysulphid)	CZ	NL
Limestone	CZ	SK
Lufenuron	ES	HU
Magnesium phosphide	AT	EE
Malathion	CZ	BG
Margosa extract (azadirachtin source — Mitsui)	DE	ES
Margosa extract (azadirachtin source — SIPCAM)	DE	ES
Margosa extract (azadirachtin source — Trifolio)	DE	ES
Mepiquat	FI	EE
Metalaxyd	EL	PL
Metaldehyde	PL	DE
Metamitron	DK	LV
<i>Metarhizium anisopliae</i> var. <i>anisopliae</i> strain BIPESCO 5	NL	FR
<i>Metarhizium anisopliae</i> var. <i>anisopliae</i> strain F52	NL	FR
Metazachlor	NL	UK
Methomyl	BG	RO
Methyl nonyl ketone	NL	BE
Metosulam	NO	BE
Myclobutanil	UK	ES
Napropamide	SI	HR
Oryzalin	NL	FR
Oxyfluorfen	ES	HU

Active substance	Rapporteur Member State	Co-rapporteur Member State
Paclobutrazol	UK	RO
Paraffin oil/(CAS 64742-46-7)	EL	FR
Paraffin oil/(CAS 72623-86-0)	EL	FR
Paraffin oil/(CAS 8042-47-5)	EL	FR
Paraffin oil/(CAS 97862-82-3)	EL	FR
Penconazole	NO	DE
Pencycuron	LV	PL
Penoxsulam	IT	PL
Pepper	UK	IE
<i>Phlebiopsis gigantea</i> FOC PG 410.3	EE	FR
<i>Phlebiopsis gigantea</i> FOC PG B20/5	EE	FR
<i>Phlebiopsis gigantea</i> FOC PG B22/SP1190/3.2	EE	FR
<i>Phlebiopsis gigantea</i> FOC PG B22/SP1287/3.1	EE	FR
<i>Phlebiopsis gigantea</i> FOC PG BU 3	EE	FR
<i>Phlebiopsis gigantea</i> FOC PG BU 4	EE	FR
<i>Phlebiopsis gigantea</i> FOC PG SH 1	EE	FR
<i>Phlebiopsis gigantea</i> FOC PG SP log 5	EE	FR
<i>Phlebiopsis gigantea</i> FOC PG SP log 6	EE	FR
<i>Phlebiopsis gigantea</i> FOC PG97/1062/116/1.1	EE	FR
<i>Phlebiopsis gigantea</i> VRA 1835	EE	FR
<i>Phlebiopsis gigantea</i> VRA 1984	EE	FR
<i>Phlebiopsis gigantea</i> VRA 1985	EE	FR
<i>Phlebiopsis gigantea</i> VRA 1986	EE	FR
Plant oils/Citronella oil	FR	UK
Plant oils/Clove oil	ES	IT
Plant oils/Spear mint oil	SE	NL
Plant oils/Rape seed oil	NL	FI

Active substance	Rapporteur Member State	Co-rapporteur Member State
Potassium hydrogen carbonate	NL	EL
Prochloraz	BE	DE
Profoxydim	ES	EL
Prohexadione	FR	IE
Propaquizafop	UK	EE
Proquinazid	SE	LT
Putrescine (1,4-Diaminobutane))	ES	AT
Pyrethrins	IT	DE
Pyridaben	CZ	BE
<i>Pythium oligandrum</i> M1	SE	HU
Quartz sand	LV	RO
Quinmerac	EE	FI
Quizalofop-P	HR	UK
Quizalofop-P-ethyl	FI	UK
Quizalofop-P-tefuryl	HR	UK
Repellents by smell of animal or plant origin/fish oil	CZ	FR
Repellents by smell of animal or plant origin/sheep fat	CZ	FR
Repellents by smell of animal or plant origin/tall oil crude	CZ	SK
Repellents by smell of animal or plant origin/tall oil pitch	CZ	EL
Sea-algae extract (formerly sea-algae extract and seaweeds)	BE	IT
Sintofen (aka Cintofen)	CZ	FR
Sodium 5-nitroguaiacolate	NL	EL
Sodium aluminium silicate	HU	AT
Sodium hypochlorite	IE	UK
Sodium o-nitrophenolate	NL	EL
Sodium p-nitrophenolate	NL	EL

Active substance	Rapporteur Member State	Co-rapporteur Member State
Spirodiclofen	AT	NL
Spiroxamine	AT	EE
Straight Chain Lepidopteran Pheromones (E)-11-Tetradecen-1-yl acetate (E)-5-Decen-1-ol (E)-5-Decen-1-yl acetate (E)-8-Dodecen-1-yl acetate (E,E)-7,9-Dodecadien-1-yl acetate (E,E)-8,10-Dodecadien-1-ol (E,Z)-2,13-Octadecadien-1-yl acetate (E,Z)-7,9-Dodecadien-1-yl acetate (E,Z)-8-Dodecen-1-yl acetate (Z)-11-Hexadecen-1-ol (Z)-11-Hexadecen-1-yl acetate (Z)-11-Hexadecenal (Z)-11-Tetradecen-1-yl acetate (Z)-13-Octadecenal (Z)-7-Tetradecenal (Z)-8-Dodecen-1-ol (Z)-8-Dodecen-1-yl acetate (Z)-9-Dodecen-1-yl acetate (Z)-9-Hexadecenal (Z)-9-Tetradecen-1-yl acetate (Z,E)-7,11-Hexadecadien-1-yl acetate (Z,E)-9,12-Tetradecadien-1-yl acetate (Z,Z)-7,11-Hexadecadien-1-yl acetate Dodecan-1-ol Tetradecan-1-ol (Z)-8-Dodecanyl Acetate; Dodecan-1-yl Acetate (Z)-9-Dodecanyl Acetate; Dodecan-1-yl Acetate (7E, 9Z)-Dodecadienyl Acetate; (7E, 9E)-Dodecadienyl Acetate (7Z, 11Z)-Hexadecadien-1-yl Acetate; (7Z, 11E)-Hexadecadien-1-yl Acetate (Z)-9-hexadecenal; (Z)-11-hexadecenal; (Z)-13-octadecenal E-5-Decen-1-yl Acetate; E-5-Decen-1-ol (E/Z)-8-Dodecanyl Acetate; (Z)-8-Dodecenol (Z)-11-Hexadecenal; (Z)-11-Hexadecen-1-yl Acetate (E/Z)- 9-Dodecen-1- yl-acetate E8, E10 — Dodecadien-1-ol + Tetradecyl Acetate E7,E/Z9-Dodecadienylacetate (E7,E/Z9-12Ac) and n-Dodecylacetate (12Ac) (E,Z,Z)-3,8,11-Tetradecatrien-1-yl acetate and (E,Z)-3,8-Tetradecadien-1-yl acetate (Z,Z,Z,Z)-7,13,16,19-Docosatetraen-1-yl isobutyrate	IT	FR

Active substance	Rapporteur Member State	Co-rapporteur Member State
<i>Streptomyces</i> K61 (formerly <i>S. griseoviridis</i>)	EE	FR
Sulcotrione	DE	ES
Sulfuryl fluoride	AT	IE
Sulphur	FR	SI
tau-Fluvalinate	DK	DE
Tebuconazole	UK	DK
Tebufenozide	ES	DE
Tebufenpyrad	FR	BE
Teflubenzuron	SE	IT
Tefluthrin	HU	DK
Terbutylazine	ES	HR
Tetraconazole	FR	DE
Tralkoxydim	ES	PT
Triadimenol	ES	LV
Tri-allate	UK	CZ
Triazoxide	DE	SK
<i>Trichoderma asperellum</i> (formerly <i>T. harzianum</i>) strain ICC012	SE	FR
<i>Trichoderma asperellum</i> (formerly <i>T. harzianum</i>) strain T25	SE	FR
<i>Trichoderma asperellum</i> (formerly <i>T. harzianum</i>) strain TV1	SE	FR
<i>Trichoderma atroviride</i> (formerly <i>T. harzianum</i>) strain IMI 206040	SE	IT
<i>Trichoderma atroviride</i> (formerly <i>T. harzianum</i>) strain T11	SE	IT
<i>Trichoderma gamsii</i> (formerly <i>T. viride</i>) strain ICC080	SE	IT
<i>Trichoderma harzianum</i> strain ITEM 908	SE	NL
<i>Trichoderma harzianum</i> strain T-22	SE	NL
<i>Trichoderma polysporum</i> strain IMI 206039	SE	NL

Active substance	Rapporteur Member State	Co-rapporteur Member State
Triflumizole	NL	BE
Triflumuron	IT	HU
Triflusulfuron	FR	DK
Trimethylamine hydrochloride	BG	ES
Urea	UK	FI
Verticillium albo-atrum (formerly Verticillium dahliae) strain WCS850	SE	NL
zeta-Cypermethrin	AT	DE
Zinc phosphide	AT	DE'