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States of Guernsey		Contraction of the							
pisonous Substances Approvals Register - July 2022		Search Here >>>		Approval type (general,					
ostance Name	Category	Date of approval Expirat	ion of approval Legislation	professional or licensed)	CAS Number	Identification Numbers (Biologicals)	IUPAC Name	Purity	Specific provisions
11-Tetradecen-1-yl acetate	Attractant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160	Professional	33189-72-9		(E)-11-tetradecen-1-yi acetate	Review report (SANCO/2633/2008)	PART A Only uses a strization may be authorized. PART B for the implementation of the uniform principles are referred to in Article 29(6)(c) of Regulation (CI (No 1107000), the conclusions of the review report to articlet chain legioteran pheromones (SANCO/2631/2008) and in particular Appendices in and II thered, as finalized in the Standing Committee on Plant, Animak, Food ar Feed shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
			2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU)						PART A Only uses as attractants may be authorised. PART B For the implementation of the uniform principles as referred to in Artici 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on straight chain lepidoptaran pheromones (SANEO/CAS2009) and in particular Appendices 1 and I thereof, as inducised in the Standing Committee on Pharts, Animals, Food and
5-Decen-1-ol	Attractant	01/09/2009	31/08/2024 No 2020/1160	Professional	56578-18-8		(E)-5-decen-1-ol	Review report (SANCO/2633/2008)	Feed shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures. PART A Only uses as attractants may be authorised. PART ill For the implementation of the uniform principles as referred to in Artisic 29(6)(a) of Regulation (E() to a 102/2009, the conclusions of the review report on straight chain eligidopteran pheromones
5-Decen-1-yl acetate	Attractant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160	Professional	38421-90-8		(E)-5-decen-1-yl acetate	Review report (SANCO/2633/2008)	29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on straight chain lepidopteran pheromones (SANCO/2633/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plants, Animals, Food a Feed shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
			2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/160						PART A Only uses as attractants may be authorised. PART B for the implementation of the uniform principles as referred to in Artici 29(i)(a) of Regulation (EQ No 1107)2009, the conclusions of the review report on straight chain lepidopteran pheromones (SANCD/2637)2008) and in particular Appendics1 and Internot, as influsion in the Standing Committee on Plants, Arminak, Food a
8-Dodecen-1-yl acetate	Attractant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No	Professional	38363-29-0		(E)-8-dodecen-1-yi acetate	Review report (SANCO/2633/2008)	Feed shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation messures. PART A Only uses as attractants may be authorised. PART B For the implementation of the uniform principles as referred to in Articl 29(6)(c) of Regulation (E() to 1012/000, the conclusions of the review report on straight chail neglodgetran pheromones
E)-7,9-Dodecadien-1-yl acetate	Attractant	01/09/2009	540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160	Professional	54364-63-5		(E,E)-7,9-dodecadien-1- yl acetate	Review report (SANCO/2633/2008)	[SANCO/2633/2008] and in particular Appendices I and II thereof, as finalized in the Standing Committee on Plants, Animals, Food an Feed shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
E)-8,10-Dodecadien-1-ol	Attractant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160	Professional	33956-49-9		(E,E)-8,10-dodecadien-1-ol	Review report (SANCO/2633/2008)	PART A ONy uses a stratasticatism by be authorized. PART B for the implementation of the uniform principles ar referred to in ArXIV 258(6)(a) of Regulation (CL YO 1017000, the conclusions of the review report to instajetic chair legiolaterian pheromones (SAKCO/2632/2008) and in particular Appendices and II thereof, as finalued in the Standing Committee on Plant, Animak, Food a Feed shall be taken into account. Conditions of use shall include, where appropriater, ark mitigation measures.
2)-2.13-Octadecadien-1-vi acetate	Attraction	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160		86252-65-5		(E. ZI-2. 13-octadecadien- 1-v) acetate	Review report (S&NCO/2633/2008)	PART A Only uses as attractants may be authorised. PART B For the implementation of the uniform principles as referred to in Articia 29(6)(a) of Regulation (E) 0x 1107/2009, the conclusions of the review report on straight chain lepidopteran pheromones (GANCO/2637)(2008) and in particular Appendices 1 and B thereol, as finalised in the Standing Committee on Plants, Armaniae, isoda at
]-2,13-Octadecadien-1-yl acetate	Attractant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No	Professional	86252-65-5		(E, Z)-2, 13-octadecadien- 1-yl acetate	Review report (SANCO/2633/2008)	Feed shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures. PART A Only uses as attractants may be authorized. PART B For the implementation of the uniform principles as referred to in Articid 29(6)(a) of Regulation (EC) No. 1017/2000, the conclusions of the review report on straight chain ingeloptorean pheromones (SNACO/ASI2/2000 and in particular accordings and Theread's regulation and frame and the main of the strain of
')-3,8-Tetradecadien-1-yl acetate	Attractant	01/09/2009	540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160	Professional			(3E,8Z)Tetradeca-3,8-dien-1-yl acetate	Review report (SANCO/2633/2008)	Feed shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures. PART A Only uses as attractants may be authorised. PART B For the implementation of the uniform principles as referred to in Articl
}-7,9-Dodecadien-1-yl acetate	Attractant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160	Professional	54364-62-4		(E,Z)-7,9-dodecadien-1-yl acetate	Review report (SANCO/2633/2008)	29(6)(a) of Regulation (EC) No 1107/2008, the conclusions of the review report on straight chain lepidopteran pheromones (SANCO/2633/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plants, Animals, Foed a Feed shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
Z)-8-Dodecen-1-yi acetate	Attractant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160	Professional	38363-29-0, 280 04-1	79-	(E/Z)-8-dodencen-1yl acetate, as individual isomers: (E)-8-dodencen-1yl acetate, (Z)-8-dodencen-1yl acetate	Review report (SANCO/2633/2008)	PART A Only uses a stratastant may be authorized. PART B for the implementation of the uniform principles an effered to IAATU 295(6)(a) of Geolution (GL No 1110/000, the conclusions of the review report to a tradigit chain legislation (GL No 1110/000, the conclusions of the review report to a tradigit chain legislation (GL No 1110/000, the conclusions of the review report to a tradigit chain legislation (GL No 1110/000, the conclusions of the review report to a tradigit chain legislation (GL No 1110/000, the conclusions of the review report to a tradition of the shall not concluse the review report to a tradition of the shall not concluse the review report to a tradition of the shall not concluse the review report to a tradition of the shall not concluse the review report to a tradition of the shall not be review report to a tradition of the shall not concluse the review report to a tradition of the shall not be review report to a tradition of the shall not be review report to a tradition of the shall not concluse the review report to a tradition of the shall not be review report to a tradition of
			2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU)		55774- 32-8		(E,Z)-7,9-dodecadien-1- yl acetate	Review report (SANCO/2633/2008)	PART A Only uses as attractants may be authorized. PART B for the implementation of the uniform principles as referred to in Articia 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on straight chain lepidopteran pheromones (SAKO/X833/2003) and in particular Appendices : and il thereof, as finalized in the Standing Committee on Plants, Animaki, Food at Feed shall be taken into account. Continions of use shall include where approvates, two finality and markers.
2)9 Dodrcen 3-vi acetate 22)-3,0,11 Tetradocatilen 1-vi acetate	Attractant	01/09/2009	33,08/2024 No 2020/1360 2020/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 332/2014, Reg. (EU)	PUTESSONE	33774-328		(527)2000rd000249 actuse	Review report (SANCO/2633/2008)	ANT A set due transmission, consistence on module, mere approximation, native approximation, and inspection inspection. PART B Configures and attractants than the autoficing provides and formed for the transmission of the autoficing provides and formed for the transmission of the analysis of the autoficing provides and provides and
(2)-3,9,11-1etratecarnen-1-9, acetate	Attractant	01/09/2009	31/08/2024 NO 2020/1160 2008/127, Reg. (EU) 2017/195, Reg. (EU) NO 540/2011, Reg. (EU) NO 918/2014, Reg.(EU) 31/08/2024 No 2020/1160	Professional	56683-54-6		(3L,3L,1L2)-tetradeca-3,8,11-trien-1-yi acetate	(SANCU/2633/2008) Review report (SANCO/2633/2008)	PART A Only uses as attractants may be authorised. PART B For the implementation of the uniform principles as referred to in Artic 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on straight chain lepidopteras phenomenes (SANCO/S4332008) and in particular Appendices 1 and 11 thrend, as finalised in the Standing Committee on Plants, Animala, Food a Feed shall be taken into account. Contribution of use shall holder, where agencystate, inclusion measures.
11-Hexadecen-1-yi acetate		01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 518/2014, Reg (EU) 31/08/2024 No 2020/1160	Professional	34010-21-4		Z-11-hexadecen-1-yl acetate	Review report (SANCO/2633/2008)	PART & Only uses as attractants may be authorised. PART & For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on straight chain lepidopteran pheromones (SAKO7/0383)/2003) and in particular Appendics: I and I theready, as finalised in the Standing Committee on Rhats, Anima, Food as Feed shall be taken into account. Continion of use shall include where appropriate, with Rhatpiton neurons.
1 Hoxadecenal	Attractant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160	Professional	53939-28-9		(Z)-11-hexadecenal	Review report (SANCO/2633/2008)	Peed value of taken more account: controllers or use main moutes, where appropriate it is a minipation measure. PART A Only uses a stratactants may be autoritized. PART II For the implementation of the uniform principles as PART A Only uses a stratactants (E) to 1107/000 bit on conclusions of the traview report on straight chain lepidoptarup heremones (SANCO/2832/2003) and in particular Appendices I and II thered, as finalized in the Standing Committee on Plants, Annaha, Food a Feed shall be taken into account. Control on of use shall include where appropriate, risk mitigation measures.
			2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU)	PIORSSION					PART A Only uses as attractants may be authorised. PART B For the implementation of the uniform principles as referred to in Artic 29(i)(i) of Regulation (E(No 1107)2009, the conclusions of the review report on straight chain lepidopteran pheromones (SANKC0/SAN2008) and in particular Appendices 1 and I thereod, as finalised in the Standing Committee on PlantA, similars, Food
11-Tetradecen-1-yi acetate	Attractant	01/09/2009	31/08/2024 No 2020/1160 2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU)	Professional	20711-10-8		(Z)-11-tetradecen-1-yl acetate	Review report (SANCO/2633/2008)	Feed shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures. PART A Chily uses a attractants may be authorised. PART B For the implementation of the uniform principles as referred to in Artic 256(6)(d) Regulation (EC) No 1107/2003, the conclusions of the review report on straight chain legiodyneran phenomene (SUAXCO/2532/2003) and in particular Approximations and the review report on straight chain legiodyneran phenomene
-13-Octadecenal	Attractant	01/09/2009	31/08/2024 No 2020/1160 2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU)	Protessional	58594-45-9		(Z)-13-octadecenal	Review report (SANCO/2633/2008)	Feed shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures. PART A Only uses a attractants may be authorised. PART B For the implementation of the uniform principles as referred to in Articl 29(6)(a) d Regulation (IC) No 1107/200, the conclusions of the review report on straight chain lapidopteras phenomens (SMXCO)(233/2003) and in particular Approacies and It therein, finalized in the Strainan Committee on Plants, Innais, Forda
7-Tetradecenal	Attractant	01/09/2009	31/08/2024 No 2020/1160 2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg. (EU)	Professional	65128-96-3		(Z)-7-tetradecenal	Review report (SANCO/2633/2008)	Feed shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures. PART A Only uses as attractants may be authorised. PART & For the implementation of the uniform principles as referred to in Artic 28(6)(a) of Regulation (EC) No. 1107/2000; the conclusions of the review report on straight chain lepidoptram pheromones (SNACO/2827000) and in particular concrutices 1 and There of a familed in the strained contract more thanks. Amang Articles 1 SNACO/28270000 and in particular concrutices 1 and There of a familed in the strained contract more thanks. Amang Articles 1 SNACO/28270000 and in particular concrutices 1 and There of a familed in the strained contract more thanks. Amang Articles 1 SNACO/28270000 and in particular theorem (SNACO/282700000000000000000000000000000000000
8-Dodecen-1-ol	Attractant	01/09/2009	31/08/2024 No 2020/1160	Professional	40642-40-8		(Z)-8-dodecen-1-ol	Review report (SANCO/2633/2008)	Feed shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures. PART A Only uses as attractants may be authorised. PART B For the implementation of the uniform principles as referred to in Artic
I-8-Dodecen-1-yl acetate	Attractant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160	Professional	28079-04-1		(Z)-8-dodecen-1-yl acetate	Review report (SANCO/2633/2008)	28(6)(a) of Regulation (EC) No 1107/2005, the conclusions of the review report on straight chain lepidopteran pheromones (SANCO/2632)(2003) and in particular Appendices in all Uteror Js familied in the Standing Commune on Plants, Animala, Food a Feed shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.

(2)-8-Tetradecen-1-ol	Attractant	01/09/2009	Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg. (EU)2020/1160 (, 2008/127, 31/08/2024 Reg. (EU) 2017/195)	, Professional	64470-32-2	(82)-tetradec-8-en-1-ol	Review report (SANCO/2633/2008)	PART 6 Adoly uses an attractation may be authorised. PART 8 For the implementation of the uniform principles as inferred to in Atkine 20(k)) of fingulation (CL (No 13)) 77(k). The conclusion of the investment on track the land production approximate (SANCO/SEX32000) and in particular Agendices I and III thereof, as finalised in the Standing Committee on Plant, Animal, Food and Feed shall be taken to account. Conditions of use shall include, where appropriate, the implation measure.
			Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg. (EU)2020/1160 (, 2008/127,					PART A Only uses a structures may be authorised. PART B For the implementation of the uniform principles as referred to in Article 29(k)(a) of Regulation (EC) to 1107/2000; the conclusions of the review report on straight chain lepidopteran pheromones (SAMCD/SE3/2004) and in particular Reporties at all thereed, as finalised in the Standing Committee on Plants, Annua, Food and
(Z)-8-Tetradecen-1-yl acetate	Attractant	01/09/2009	31/08/2024 Reg. (EU) 2017/195)	Professional	35835-80-4	(8Z)-tetradec-8-en-1-yl acetate	Review report (SANCO/2633/2008)	Feed shall be taken into account. Conditions of use shall include, where appropriate, risk mission measures. PART A Only uses as attractants may be authorised. PART 8 For the implementation of the uniform principles as referred to in Article
			2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU)					29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on straight chain lepidopteran pheromones (SANCO/2633/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plants, Animals, Food and
(Z)-9-Dodecen-1-yl acetate	Attractant	01/09/2009	31/08/2024 No 2020/1160	Protessional	16974-11-1	(Z)-9-dodecen-1-yl acetate	Review report (SANCO/2633/2008)	Feed shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures. PART A Only uses as attractants may be authorised. PART B For the implementation of the uniform principles as referred to in Article
(Z)-9-Hexadecenal	Attractant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160		56219-04-6	(Z)-9-hexadecenal	Review report (SANCO/2633/2008)	29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on straight chain lepidopteran pheromones (SaNCO/2633/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plants, Animalas, Food and Feed shall be taken into account. Conditions of use shall include, where appropriate, risk milipiation measures.
			2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU)	,				PART A Only uses as attractants may be authorised. PART B For the implementation of the uniform principles as referred to in Article 25(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on straight chain lepidopteran pheromones (SMACD/2832/2008) and in particular Ageometics 1 and I thereof. as finalised in the Standing Committee on Plants. Animals. Food and
(Z)-9-Tetradecen-1-yl acetate	Attractant	01/09/2009	31/08/2024 No 2020/1160	Professional	16725-53-4	(Z)-9-tetradecen-1-yl acetate	Review report (SANCO/2633/2008)	Feed shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures. PART A Only uses as attractants may be authorised. PART B For the implementation of the uniform principles as referred to in Article
(Z.E)-7.11-Hexadecadien-1-vi acetate	Attractant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160		51606-94-4	(Z. E)-7. 11-hexadecadien- 1-vi acetate	Review report (SANCO/2633/2008)	PART is compared and a second se
	Attractant		2008/127, Reg. (IU) 2017/196, Reg. (IU) 50 50/2011, Reg. (IU) No 318/2014, Reg. (IU)	,				A test A de latent ma accourt. L'ontractor de late lana reclau, varier appropriate, risk magaton mesures. A de la des latent ma accourt contractor de la de la des
(Z,E)-9,11-tetradecadien-1-yl-acetate	Attractant	01/09/2009	31/08/2024 No 2020/1160	Protessional	50767-79-8	(Z,E)-9,11-tetradecadien-1-yl-acetate	945 g/kg	PART A Only uses as attractants may be authorised. PART B For the implementation of the uniform principles as referred to in Article
(Z.E)-9.12-Tetradecadien-1-v) acetate	Attractant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160		31654-77-0	(Z. E)-9. 12-tetradecadien- 1-vi acetate	Review report (SANCO/2633/2008)	PART is compared and a second se
								PART A Derives as attractants may be authorised. PART 8 memoration of the uniform periodical as referred to in Article 29(10) of fegalistice (E(1) Anti/20000, the conclusions of the review report on straight chain legislopteran phenomese, ISA/AC282(2008) and and emission Appendixes. I and 8 theread, an initialized in the Standing Appendixes. I and 8 theread, an initialized in the Standing Appendixes.
			2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No. 918/2014, Reg. (EU)	, ,			Paulau raport	Conditions of use shall include, where appropriate, risk
(Z,Z)-7,11-Hexadecadien-1-yl acetate	Attractant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160	Professional	52207-99-5	(Z,Z)-7,11-Hexadecadien-1-yl acetate	Review report (SANCO/2633/2008)	mitigation measures.
(2,7)-7,11-Hexaderader-1-yl actate	Attractant	01/09/2009	540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160 Reg. (EU) No 192/2014, Reg. (EU) No	Professional	52207-99-5	(Z,Z)-7,11-Hexadecadien-1-yi acetate		mitigation measures. For the implementation of the anticipant principles as referred to in Article 20(6)(a) of Regulation (EC) to 1107/2008, the consolution of the revolver appear to L4, distribution principles as referred to in Article 20(6)(a) of Regulation (EC) to 1107/2008, the consolution of the Food Chas and Animal Health on 11 December 2013 that least not account, in this overall associated compared to the articles are found to the second account of the end of the second account of the end of the second account of the articles are found to the articl
(2,2):7.11:Hexadecaden-1-yl acetate 1,4:Dmethylnaphthalene	Attractant Plant growth regulator	01/09/2009 01/07/2014	540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160	Professional Professional	52207-99-5 571-58-4	(2.2)-7,11-Hexadecadien-1-yl acetate 1,4-dimethylnaphthalene		mitigation measures. For the implementation of the uniform principles as referred to in Article 29(0)(a) of Regulation (EC) No 1107/2009, the consciouses of the review report to L4 denethylinghibitaties, and in particular Agemetics i and it thereof, as finalized in the Standing Committee on the Food Chain and Animal Health on 11 December 2013 shall be taken into account. In this overall assessment competent autorities and allow particular attentions to: (b) the proteined Postal and Borkes at referring and during inspection of the warehouse; (b) the risk squarks capanism and fifth-earing mammash the active substance is dischaged from warehouses into at and surface water without lichter truemer. Conditions of our abili induce in Amington measures, where suprovisite.
		01/07/2014	540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/06/2024 No 2020/1160 Reg. (EU) No 152/2014, Reg. (EU) No 540/2011 (_2010/24/EU), Reg (EU) No 540/2012 (_2010/24/EU), Reg (EU) 20/06/2025 2020/2027	Professional	571-584	1,4-dimethylnaphthalene	(54NCG)/633/2008) 2 980 g/kg	Intigation measures. For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation IEC) No 1107/2009, the conclusions of the review report on 1.4 dimetrifynaphthalane, and in particular Appendices I and in thereof, as faulted in the Standing Committee on the review report on 1.4 dimetrifynaphthalane, and in particular Appendices I and in thereof, as faulted in the Standing Committee on the review report on 1.4 dimetrifynaphthalane, and in particular Appendices I and in thereof, as faulted in the Standing Committee on the relation of the standing and the standing mammak the schw subtances is disclusged from warehouses into ai and surface water's without further treatment. Conditions of users and includer in mitigation measures, where appropriate. PART A Only uses as plant growth regulator may be authorised. APART B for the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (IC) No 1107/2009, the conclusions of the review report on 1.4 cancel, and in particular Appendices I and in threve, as finated in the Standing Committee on the Ford Committee on the Committee on the Committee on the originate of the review report on 1.4 cancel, and in particular Appendices I and in their Committee in the Standing Committee on the Ford Committee on the Committ
	Attractant Plant growth regulator Plant growth regulator		540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/160 Reg. (EU) No 152/2014, Reg. (EU) No 540/2011, 2010/244/EU), Reg (EU) 30/06/2023 2010/2007	Professional			(SANCO/2633/2008) 2 980 μ/λε 2 960 μ/λε	Intigation measures. For the implementation of the uniform principles as referred to in Article 296(i)(a) of Regulation (IC) No 1107/2009, the conclusions of the review report on 1.4 dimetrifyinguitations, and in particular Agencifican L and in the rest, as faulted in the Stamping Committee on the review report on 1.4 dimetrifyinguitations, and in particular Agencifican L and in the rest, as faulted in the Stamping Committee on the review report on 1.4 dimetrifyinguitations, and in particular Agencifican L and a diverse site entry in a diverse site of site of the authors with the authors with a diverse site of site of the authors with entry in the authors with a diverse site of site of the averboard in the authors with a diverse site of site of the authors with a diverse site of site of the averboard in a diverse site of site of the averboard in the diverse site of site of the averboard in the diverse site of site of the averboard in the averboard in the averboard in the diverse averbaard in the averboard in the diverse site of the averboard in the diverse site of site of the averboard in the diverse site of site of the averboard in the diverse site of the averboard in the averboard in the diverse site of the averboard in the diverse site of the averboard in the diverse site of the diverse site of the diverse site of the averboard in the diverse site of the averboard in the diverse site of the dinterview site of the diverse site of the diverse site of t
		01/07/2014	540/2011, Reg. (UU) No 318/2014, Reg (UU) 31/08/2024 No 2020/160 Reg. (EU) No 152/2014, Reg. (EU) No 540/2011, 2010/244/UU), Reg (EU) 30/04/2023 2010/2027 2011/23/EU, Re. (EU) No 2018/1266, Reg. 31/08/2024 (EU) No 540/2011, Reg (EU) 2020/2027	Professional Professional Professional	571-584	1,4-dimethylnaphthalene	(SANCO/2633/2008) 2 980 p/kg 2 98	Intigation measures. For the implementation of the uniform principles as referred to in Article 20(4) of Regulators (IC No 1127/2009, Mac and Section of the browner Argon of Lab entrative Machine and Section of Argon and Argo
		01/07/2014	540/0011, Reg. (UU) No 538/0014, Reg (UU) 31/08/2024 No 2020/1460 Reg. (UU No 1292/0014, Reg. (UU No 560/0014 (050/244/UU), Reg (UU) 30/06/2023 2010/0007 2011/33/UU, Re, (UU) No 2016/256, Reg. 31/08/2024 (UU) No 540/2011, Reg (UU) 2020/2027	Professional Professional Professional	571-584	1,4-dimethylnaphthalene	(SANCO/G33/2008) 3 980 g/kg 4 980 g/kg 4 980 g/kg 5 980 g/kg 6 source transport of concentrate) The following importing save of concloring cid concern and multiple concentrate). The following importing the concentrate) The following importing the concentrate). The following importing the concentrate importing the following importing the concentrate). The following importing the concentrate). The following importing the concentrate importing the conc	Intigation measures. For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (IG No 1127/2009, the conscious of the more important of a dimethylaphibation, and in particular dynamics 1 and interest, is findised in the Sanding Committee on the fore of Cubin and Animal Health on 13 December 2013 hall be taken into account. In this overall assessment competent autointies by the sub-takeness of the sub-t
1,4-Dmethylraphtulene 1-Decanol	Plant growth regulator	01,67/2014	540/2011, Reg. (UU) No 538/2014, Reg (UU) 31/09/2024 No 2020/160 Reg. (EU) No 152/2014, Reg. (EU) No 540/2011 (. 2010/244/UU), Reg (EU) 20/04/2023 2010/2007 2011/33/EU, Reg (EU) No 2018/1346, Reg. 31/09/2024 (EU) No 540/2011, Reg (EU) 2020/2007	Professional Professional	571-58-4 C45 No 112-30-1	1,4-dimethylraphthalene Decan 1-ol	(SANCO/6332008) 2 980 p/kg 2 980	Intigation measures. For the inplamentation of the uniform principles as referred to in Article 29(6)(a) of Begulation (EC) No 1107/2009, these documents of the frond Chain and Animal Health on 11 December 2013 table tables in the account. In this overall assessment competent autorities in the Food Chain and Animal Health on 11 December 2013 table be tables in the account. In this overall assessment competent autorities in the Article 20(6) of Begulation (EC) No 1107/2009, the conclusion of the Article 20(6) of Begulation (EC) No 1107/2009, the conclusion of a diverse as referred and during inspecticion of the autorities, and a stratice autorities and a strate subscription activities and activities and a strate subscription activities and a
1.4-Dmethylraphtulene 1Decand	Plant growth regulator	01,07/2014 01,06/2011 01,06/2019	540/2011, Reg. (UU) No 540/2014, Reg. (UU) 31/09/2024 No 2020/160 Reg. (UU) No 152/2014, Reg. (UU) No 540/2011 (2010/24/UU), Reg (UU) 20/04/2023 2010/2007 2011/23/200 Ac (UU) No 2018/1265, Reg. 31/08/2024 (UU) No 540/2011, Reg (UU) No 2019/1261, Reg. 31/07/2034 2019/2005 Reg (UU) No 2019/1261, Reg. 31/07/2034 2019/2005 Reg (UU) No 2019/1261, Reg. (UU) No 31/07/2034 2019/2005	Professional Professional	571-59-4 C45 No 112-30-1 C45 No 1120-04-7	1,4-dimethylruphthulene Decan-1-ol	(AAKCG/2633/2009) 2 990 g/kg 2 990 g/kg	In this provide a set of the decision of the uniform principles as referred to in Article 25(6)(a) of Begulation (EC) No 1107/2009, the conclusions of the framework report of Lab end Animal Health on 11 December 2013 table tables in the account. In this overall assessment competent and/orthorises that are account. In this overall assessment competent and/orthorises that are account. In this overall assessment competent and/orthorises that are account. In this overall assessment competent and/orthorises that are account. In this overall assessment competent and/orthorises that are account. In this overall assessment competent and/orthorises that are account. In this overall assessment competent and/orthorises that are a starticle assessment assessment and unified userial metal overall assessment competent and/orthorises that are a starticle assessment assessment and unified userial metal metal and unified userial assessment and unified userial metal and unified useri
1.4-Dmethylraphthulene 1Decanol 1methylrycloproprine 3Susphthylucetamide (J. NAD)	Plant growth regulator	01,07/2014 01,06/2011 01,06/2019	540/2011, Reg. (UU) No 540/2014, Reg. (UU) No 540/2014, José (UU) No 540/2014, Reg. (UU) No 540/2014 (2012/2014/UU), Reg (UU) No 540/2014 (2012/2014/UU), Reg (UU) 2004/2023 2010/2007 2011/2012/2014 (EU) No 540/2014, Reg (EU) No 740/2014 (EU) No 540/2014, Reg (EU) No 740/2014 2019/2018 Reg (EU) No	Professional Professional	571-59-4 C45 No 112-30-1 C45 No 3100-04-7 C45 No 366-#2	1.4-dimethylraphthalene Decan-3-ol 1.methylcycopropene 2.(1-nephthyl)septemide	(AACG/2633/2009) 3 990 g/kg 3 990 g/kg 5 990 g/kg 1 990 g/kg 1 900 g/kg	In tiggation measures. The the independentiation of the uniform principles as referred to in Article 29(i)(a) flegulation (EC) No 1107/2009, the conclusions of the frage function of the independence in a off thread during specific of the and charge independence in a off thread during specific of the and charge independence in a off thread during specific of the and charge independence in a off thread during specific of the and charge independence in a off thread during specific of the and charge independence in a off thread during specific of the and principle as defendence in a during specific of the and principle as defendence in a during specific of the analysis of the anal
1.4-Dmethylraphtulene 1Decand	Plant growth regulator	01,07/2014 01,06/2011 01,06/2019	540/2011, Reg. (UU) No 518/2014, Reg (UU) 31/08/2024 No 2020/160 Reg. (LU) No 152/2014, Reg. (LU) No 540/2011 (2010/24/UU), Reg (UU) 30/06/2025 2010/2020 2011/33/UU, Re. (UU) No 2018/1266, Reg. 31/08/2023 (UU) No 540/2011, Reg (UU) No 2018/1264, Reg. (UU) No 540/2011 (Reg. (UU) No 2018/1264, Reg. No 540/2011 (Reg. (UU) No 2018/1264, Reg. 31/07/2034 2019/1065 Reg. (LU) No 530/2011, Reg. (UU) No 786/2011 (2008/941/CE), Reg. (UU) No 31/07/2034 2019/1065	Professional Professional	571-59-4 C45 No 112-30-1 C45 No 1120-04-7	1,4-dimethylruphthulene Decan-1-ol	(MACGO/26332008) 2 980 p/kg 2 980 p/kg	Integration measures: The interplanementation of the undorm principles as reference to in Africis 246(4) of Rightedon IIC No 1127(200), the conclusion of the interplanementation of the undorm principles as reference in a principle and explane in the active substance is a during sequelos of the warehouse; (b) and a during lengthedin of 11 December 2013 hall be taken into account. In this overall assessment competent and outpetent an
1.4-Dmethylraphthulene 1Decanol 1methylrycloproprine 3Susphthylucetamide (J. NAD)	Plant growth regulator	01,07/2014 01,06/2011 01,06/2019	540/2011, Reg. (UU) No 540/2014, Reg. (UU) No 540/2014, José (UU) No 540/2014, Reg. (UU) No 540/2014 (2012/2014/UU), Reg (UU) No 540/2014 (2012/2014/UU), Reg (UU) 2004/2023 2010/2007 2011/2012/2014 (EU) No 540/2014, Reg (EU) No 740/2014 (EU) No 540/2014, Reg (EU) No 740/2014 2019/2018 Reg (EU) No	Professional Professional Professional Professional Professional	571-59-4 C45 No 112-30-1 C45 No 3100-04-7 C45 No 366-#2	1.4-dimethylraphthalene Decan-3-ol 1.methylcycopropene 2.(1-nephthyl)septemide	(AACCO/26332008) 2 980 g/tg 9 980 g/tg	Integration measures: The interplanementation of the undorm principles as reference to in Africis 246(4) of Rightedon IIC No 1127(200), the conclusion of the interplanementation of the undorm principles as reference in a principle and explane in the active substance is a during sequelos of the warehouse; (b) and a during lengthedin of 11 December 2013 hall be taken into account. In this overall assessment competent and outpetent an

			Reg. (EU) 2017/1491, Reg. (EU) No 540/201 (, 03/31/EC,, Reg. (EU) 2016/950,, Reg. (EU)				as 2,4-dichlorophenol (2,4-DCP)): max. 15 g/kg. Dibenzo-p-dioxins and polychlorinated dibenzofurans (TCDD toxic equivalents (TEQ)):	For the implementation of the uniform principles, as referred to in Article 29(b)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on 24-08, and in particular Appendices and II thered, shall be taken into account. In this overall assessment competent authorities allow particular attribution to — the protection of operators and works — the protection of comment from products of animal origin, — the protection of work marmada. The protection of an into a target organism, — the protection of a aquatic organism. — The protection of no-arget terrestral plants: A conclusion of a valid indice its mitigation ensures, where any actic organism. — The protection of no-arget terrestral plants: A conclusion of a valid indice its mitigation ensures, where the protection are conclusions. — The protection of no-arget terrestral plants: A conclusion of a valid normal plant and the protection of no-arget terrestral plants. — The protection of no-arget terrestral plants are the protection of no-arget terrestral plants. — The no-arget terrestral plants. — The no-arget terrestral plants. — The protection of no-arget terrestral plants. — The no-arget terrestral plants. — The no-arget terrestral plants. — The protection of no-arget terrestral plants. — The no-a
2,4-08	Herbicide Fungicide,Plant growth	01/11/2017	31/10/2032 No 823/2012) 2008/125, Reg. (EU) No 540/2011, Reg. (Eu)	Professional	CAS No 94-82-6	4-(2,4-dichlorophenoxy) butyric acid	max. 0,01 mg/kg.	approprint. ¹ PART A Only index uses as plant growth regulates and fungicité for grafting of graphrines may be archivered. PART & For the implementation of the uniform principles as referred to in Article SNR(a) of Regulation (ICI) No. 1327/2005, the conclusions of the review report on 25 arChiverbearce act and therbearce, and in particular Appendices in all Interest, as instanding the Standard
2,5-Dichlorobenzoic acid methylester	regulator	01/09/2009	31/08/2025 2017/195	Professional	CAS No 2905-69-3	methyl-2,5-dichlorobenzoate	≥ 995 g/kg	Committee on the Food Chain and Animal Health on 28 October 2008 shall be taken into account.
2.Phenylakenol (incl. sodium all orthoakenyl akenol)	Fundride	01/01/2010	2009/160/1EC, 2010/81/EU, Reg. (EU) No 31/12/2024 540/2011	Professional	145 NO 4043-7	biohenvi-2-ol	2 998 g/kg	PART A Dry, uses as a post-haveset fungicide for index use may be authorised. PART I 6 or the implementation of the uniform principles an effect to A rockica 59((i)) of application ((1)) of a 1000, the conclusion of the review regot or 1.5 perhaphanol, and in particular Appendices in and II thereori, as insulate the Standing Committee on the Food Chain and Annual Health on 27 November 2008, a mended in the Standing Committee on the Food Chain and Annual Health on 20 Codex 2010, table taken into account. In this overall assessment competent authorities must pay particular attention. — To the protection of operations and workers and ensure that condition of our perceive the application of adequate personal protective equipment. — To pin table supportant waste management practices in bande the waste solution remaining that application, including the Chaining waster of the direct/hain and of in Assessment in corried on the solution is permitted in the read or washeast on the solution and must be reader without and contract and the solution specific contract and solutions in the sense paysites. In the allowed the advance of t
								PART A Only uses a plant growth regulator may be authorized. PART B For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (IC) No 1107/2000, the conclusions of the review report on 6-ben yladenine, and in particular Assenctions 1 and Interestia. Is finited in the Standing Committee on the Food Chain and Animal Hattelin on 28 November 2010 shall be
6-Benzyladenine	Plant growth regulator	01/06/2011	2011/1/EU, Reg.(EU) No 2018/1266, Reg.(El 31/08/2024 No 540/2011, Reg (EU) 2020/2007	U) Professional	CAS No 1214-39-7	N6-benzyladenine	≥ 973 g/kg	taken into account. In this overall assessment competent authorities shall pay particular attention to the protection of aquatic organisms. Risk mitigation measures such as buffer zones shall be applied, where appropriate.
84Hefravanijolije int avaulasije	Fundicide	01/01/2012	2006/797/EC, Reg. (EU) 2017/2065, Reg. (EI 31/12/2024 No 540/2011, Reg. (EU) No 993/2011	U) Broferrisonal	148-24-3 (8-	8-ouinninni	≿990 a/ka	PART A Only uses as fungicies and bactericide in gerenhouses may be authorised. PART F for the implementation of the uniform principles, as referent to in Article 39(c) of a Begulation (C) to 1 Surg200, the conductions of the review report on 8- hydroxyquicilem, and in particular Appendices I and II thered, as finalised in the Standing Committee on the Food Chain and Animal Health on 151/w) 2011 able taken into account. In this worall assume compositer standing to any structure attention to the operator affet y and shall ensure that conditions of use include the application of adequate personal protective equipment, where associations.
s-Hyaroxyquinoline inc. axyquinoleine	Fungicide	01/01/2012	31/12/2024 No 540/2011, Keg. (EU) No 993/2011	Protessional	nyaroxyquinolinej	8-quinoinoi AvermectinB1a	2 990 g/kg	appropriate.
			2008/107, Reg. (EU) 2017/438, Reg. (EU) N	3	Abarnetin CG6 No 21/25.45 Sevence In Ba CG6 No 51/55.55 3 Averment In Ba	$\begin{array}{c} (01, 144, 164, 225) (16, 45, 55, 65, 67, 88, 15, 15, 153, 126, 124), 426 (194) (194$		PART A Only uses as insecticide, acaricide and nematicide may be authorised. PART B in assessing applications to authorise plant protection products containing advancels for uses other than otrus, listure and transferse, competent authorities shall pay particular attention to the circular of the device of the plant circular structure and transferse and any increasing data and information are provided before such as authorizations in garantee. For the implementation of the undown principles as referred to a Arcticle 23(b)(a) of any and a structure of the plant of the structure of the structure of the structure of the advance of the structure of the advance of the structure of the advance of the structure of the advance of the structure of the structure of the advance of the structure of the
Abamectin (aka avermectin)	Acaricide, Insecticide	01/05/2009	540/2011, Reg. (EU) 2019/168, Reg (EU) 30/04/2024 2020/421	Professional	CAS No 65195-56- 4	dideoxy- 3-O-methyl-α-L-arabino- hexopyranosyl)-3- O- methyl-α-L-arabino- hexopyranoside	≥ 850 g/kg	organisms, birds, mammals and aquatic organisms. In relation to these identified risks, risk mitigation measures, such as buffer zones and waiting periods, should be applied where appropriate.
	Acrilia	01/09/2014	Reg. (LU) No 496/2014, Reg. (LU) No 40/2011 (L Douber complete d) (LSM/C), 30/12/2044	Professional	5760-19-7	3 dodenji 1,4 dhijoto 1,4 dinos 2 kapithaji	2 900 eAs	For the implementation of the unitary information are related to in Arricle 298(c)(a) Freedom (C) to 15:00000, the conclusion of the review report on aceptions(x), and in particular Appendices in of al Arriski 1990 (a) Freedom (C) and (C) and (C) and (C) and (C) Arriski 1990 (C) and (C) and (C) and (C) and (C) and (C) and (C) Arriski 1990 (C) and (C) and (C) and (C) and (C) and (C) and (C) and (C) and (C) and (C) and (C) and (C) and (C) and and (C) and (C)
								For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the renewal report on acetamiprid, and in particular Appendices I and II thereof, shall be taken into account. In their overall assessment
Acetamiorid	Insecticide	01/03/2018	Reg. (EU) 2018/113, Reg. (EU) No 540/2011 04/99/EC,, Reg. (EU) 2016/2016,, Reg. (EU) 28/02/2033 No 1197/2012)		CAS No 160430-64- 8	(E)-N1-[(6-chloro-3-pyridyl)methyl]-N2-cyano-N1- methylacetamidine	≥ 990 g/kg	competent authorities shall pay particular attention to: — the risk to aquatic organisms, bees and other non-target arthropods, — the risk to birds and mammaik, — the risk to consumers, — the risk to operators. Conditions of use shall include risk mitigation measures, where appropriate. ⁴
			2008/127, Reg. (EU) 2017/195, Reg. (EU) No	5				PART A Only uses as herbicide may be authorized. PART 8 For the implementation of the uniform principles as referred to in Article 25(6)(a) of Regulation (CI (No 1107/2009), the conclusions of the review report on ascet: and (PANCO)/660/2008) and in particular Appendixes I and I there are is functioned in the Stading Committee on the Food Chain and Amathi Beltation 16 (a) (a) (23), abile to take into account. In this overall assessment competent authorities shall pay particular attention to the protection of operators, the protection of operators and the protection of aquatic operations. Conditions of use shall function, the mitigation is constant, with implication of protection of operators and the protection of aquatic operations.
Acetic acid	Herbicide	01/09/2009	31/08/2025 540/2011, Reg. (EU) No 790/2013	General	CAS No 64-19-7	Acetic acid	≥ 980 g/kg	measures. For the implementation of the uniform principles,
Ackensolar 5-methyl (bersothadiusole)	Plant activator	01/04/2016	0.187/fC. Rog. (EU) 3016/380, Rog. (EU) N 549/2011, 2010/77/51, Rog. (EU) 31/62/2011.2012/3855)) Professional	CAS No 135158-54- 2	Smethy benzo[1,2,3]thiaduzole- 7-carbothiate	970 g/kg Toluene: max. S g/kg	an orderer to in Arcia 25(6)(a) of Regulation (EG No 101/2700). Non-controls on of the return report on accheration-S-methyl, and in particular Appendices Lia of thered, and a taken interaccount taken the set of the set of the set of the set of the particular attention to: (b) the protection of operation and workers; (c) the protection of operation and workers; Candidiums, where apprivate.
Adomifen	Herbicide	01/08/2009	2008/116, Reg. (EU) 2017/195, Reg. (EU) No 21/07/2025 540/2011	o Professional	CAS No 740710-46- S	2-chioro 6-nitro 3-phenosyaniline	> 930 gAg The impurity phenol is of toxicological concern and a maximum level of ! gRig is established.	PART A Only uses a herbicide may be authorized. PART B hassessing applications to authorize plant portection products containing addomfor for uses of herbit an unifivere, compresent authorized hashing appriciately attention the criteria in Article 2(3) elegabition [E1] be E102/2005, and bail mours that any excessary data and information is provided before such as autointation is general. The information of the end of the provides before any end of the end Annual technical constraints on the End of the end Annual technical constraints on the end of the end Annual technical constraints on the end of the end Annual technical constraints on the end of the end and and the end of the end end of the end of the end end of the end of the end end of the end of the end end of the end of the end end of the end of t

Armathria	tratific	01/01/2012	Reg. (EU) 2037/258, Reg. (EU) No 540/2011, Reg. (EU) No 747/2011, 2020/3543 Reg. 31/2/2026. (EV) oc 2037/293.	Professional	101007-06-1		(5) a cystro 3 phenotylentyl (2) (18,35) 2.2. dimethyl 3/2 (2.2.2.trifikoro 1- trifikoromethylethorycationyl (hyl)cylopropance 2.2.dimethyl 3/2 (2.2.2.trifikoro-1) 2.2.dimethyl 3/2 (2.2.2.trifikoro-1) 2.2.dimethyl 3/2 (2.2.2.trifikoro-1)		PAH A Driv use an institution discussion may be antibuted at interim centeroscing 322.2 (b) pare projections. PAHT 16 or the memory provides the provide structure of the tars in science of the provides (b) of Beguing 100, 100, 100, 100, 100, 100, 100, 100
PAGE MARKET IT	ALL LIVE	01/01/1011	Dossier complete 07/669/EC, Reg. (EU) No	Tronco and that	101007-00-1	Culture collection No DSM BV-0001	100x10c	more chain's grag	For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of
Adoxophyes orana GV strain BV-0001	Insecticide	01/02/2013	Dossier complete 07/669/EC, Reg. (EU) No 31/01/2024 746/2012, Reg (EU) 2020/2007	Professional		Culture collection No DSM BV-0001 CIPAC No 782	Not applicable	No relevant impurities SANCO/11373/2012	the review report on Adoxophyes orana granulovirus, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 13 July 2012 shall be taken into account.'
			04/53/fC, Reg. (EU) 2013/917, Reg. (EU) No 540/2011 (; Reg. (EU) 2013/943), Reg. (EU)				dimethylcyclopropanecarboxylate and (S)- α -cyano-3 phenoxybenzyl-(1R)-cis-3-(2,2-dichlorovinyl)-2,2-	2.980 g/tg The manufacturing impurity hexare is considered to be of fraciological concern an and and concern 2 graph in the technical	For the implementation of the uniform principles, as referred to in Article 9(k) of Regulation (EC) No 1107/200, the conclusions of the renewal report on alpha oppermethyn, and in particular Appendions I and II theres, shall be taken into account. In this overall assessment the competent authority shall be particular attentions to the constance of the constanc
Alpha-Cypermethrin (aka alphamethrin)	Insecticide	01/11/2019	31/10/2026 2019/707, Reg. (EU) 2019/1690	Professional	67375-30-8		dimethylcyclopropanecarboxylate	material	absence of androgenic endocrine activity shall be submitted by 30 October 2021.
			2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 597/2012, Reg (EU)		CAS No 7784-26-1 (dodecahydrate), 7784-25-0			> 960 g/kg (expressed as dodecahydrate) > 502	PART A only uses as repellent may be authorised. PART B for the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on aluminium aumonium sulphate (SANCO)/385/2008) and in particular Appendices I and I therefor, as finited in the Standing Committee on the Food Chain and Animal Health on 1 June
Aluminium ammonium sulphate	Repellant	01/09/2009	31/08/2024 No 2020/1160	General	(anhydrous)		Aluminium ammonium sulphate	g/kg (anhydrous)	2012 shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
		01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 571/2012, Reg (EU) 31/08/2024 No 2020/1160		CAS No 1332-58-7		Not available, Chemical name: Kaolin	≥ 999.8 g/kg	PART A Cinity uses as repetitent may be authorised. PART B For the implementation of the uniform principles as inferred to in Article 246(6)(d) for Agualation (E) (No 1017/205), the conclusions of the review report on alumnium siticate (SARC/2663(8)) and in particular Agencriticas in all interest, is familiared in the standing Committees on the Food Calaria and Amini Health on 11 and 221 shall be taken intera account, in this overall assessment competent authorities shall pay particular attention to the operator safety; conditions of use aball include the application of adequate process and are operatory proceeding experiment conditions of use aball include the application of adequate process and are operatory proceeding experiment. Conditions of use aball include the application of adequate process and are operatory proceeding experiment. Conditions of use aball include the application of adequate process and are operatory proceeding experiment. Conditions of use aball include the application of adequate process and are operatory accounted and are process operatory. Conditions of use aball include the application of adequate process and are process operatory. Conditions of use aball include the application of adequate process and are process operatory. Conditions of use aball include the application of adequate process and are process operatory.
Aluminium silicate (aka kaolin)	Repellant	01/09/2009	31/08/2024 No 2020/1160	Protessional	CAS No 1332-58-7		Not available, Chemical name: Kaolin	2 999,8 g/kg	include, where appropriate, risk mitigation measures.
Auminium sulphate	Bactericide	01/06/2011	2011/47/EU, Reg. (EU) No 2018/1266, Reg. 31/08/2024 (EU) No 540/2012, Reg (EU) 2020/2007	General	CAS No 10043-01- 3		Aluminium sulfate	970 g/kg	PART A Only indoor uses as post-harvest bactericide for ornamental plants may be authorised. PART & for the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No. 1107/2009, the conclusions of the review report on alumini validite, and in particular Appendices I and II thereof, as finalized in the Standing Committee on the Food Chain and Animal Health on 11 March 2011 and the lates in int account. The complexit authorization concerned ball requests the submition of continumatory information as regards the specification of the technical material, as commercially manufactured, in the form of appropriate analytical data.
									For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of e the review report on ametoctradin, and in particular Appendices I and II thereto, as finalised in the Standing Committee on the Food
		01/08/2013	Reg. (EU) No 200/2013 (, Dossier complete		865318-97-4		5-ethyl-6-octyl [1,2,4]triazolo[1,5-a] pyrimidin-7-	are of toxicological relevance and shall not exceed 50 mg/kg and 2 g/kg respectively in the	Chain and Animal Health on 1 February 2013 shall be taken into account. In this overall assessment competent authorities shall pay particular attention to the leakage of metabolite M650F04 (2) to groundwater under vulnerable conditions. Conditions of use shall
Amrtoctzalin Amrtocujfuron	Fungicide Herbicide	01/08/2013	31,07/2026 2009/5353 2008/40, Reg. (IU) No 2011/1796, Reg. (IU) No 542/2011, Rej (IU) 2019/1758, Reg. (IU) 13//2/2024 2000/1513	Professional	865318-97-4 CAS No 120923-37 7		amine 3:(4,6-dimethoxypyrimidin-2-yi):1:(14-methyl-41- methylsulfonyl-aminosulfonyl)urea or 1:(4,6- dimethoxpyrimidin-2-yi)-3-mesy(methyl) sulfanoylarea	technical material. 2 970 g/kg	Include final Initiation measures, where appropriate. PART A DNy uses a therefore may be automatice. ART & In assessing applications to authorise plant protection products containing amidisulfuron for uses other than measows and parture, competent authorities that pay particular attention to the criteria in Article 40(3) of Regulation (10, 10, 101/2003), and a bill amuse that any researcy data and information provide before such an automation is parted. For the implementation of the uniform principles as referred to in Article 24(8)(4) Regulation (12, 10) (13)/2003, this consist of the researce prior to anisolihood any, and a particular approaches and in their od, a founded in the Article and Article and Article and and article and article and article and article and article and article and article and article and article and article and article article article and article and article and article and article and article article and article article arti
		01/07/2014	Reg. (EU) No 159/2014 (2007/669/EC, 2010/551/EU, 2017/92/EU), Reg (EU)		348635-87-0		313 trans 6 fuaro 2 methyliodol 1 ykulfanyl) NV anethyl 14122 4 trazoe 1 sulforamie	not exceed: 3-bromo-6-fluoro-2-methyl-1- (1H-	For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (IC) No 1107/2009, the conclusions of the review report on ambulbions, and in particular Appendicus I and II thered, as finalized in the Standing Committee on the Food particular attention to the risk to aspacits and soil organizes. Conditions of use shall include risk misgation researce, where particular attentions to the risk to aspacits and soil organizes. Conditions of use shall include risk misgation researce, where metabolism of ambulberin concerning the metabolities 3 bermos 6 floures 2 entryles 1 (11 to an organizes of particular adjustion in the oral metabolism of ambulberin concerning the metabolities 3 bermos 6 floures 2 entryles 1 (11 to an organizes of particular adjustion in the oral floar dynamic adjustion in the oral state of the statements and the particular adjustion in the oral of interthylation (11 to 2) (21 t
Amisubrom	Fungicide	01/07/2014	30/09/2024 2020/2007	Protessional	348635-87-0		N,N-dimethyl-1H-1,2,4- triazole-1-sultonamide	1,2,4-triazol-3-yisultonyi)- 1H-indole: 5 2 g/kg	authority the information set out in point (5) within two years after the adoption of OECD test guidelines on endocrine disruption.
Ampelomyees quiqualis strain AQ10	Fungicide	01/08/2018	Reg. (EU) 2018/1075, Reg. (EU) No 540/2011 01/08/2033 (, 05/2/EC, Reg. (EU) 2017/841)	Professional		Culture collection No CNCM I-807	Not applicable	Minimum content of viable spores: 3,0 × 1012 CFU/kg SANTE-10210-2018	For the implementation of the uniform principles, as referred to in Article 25(6)(0) of Regulation (ET (N to 1107/2008, the conclusions of the renewed report on Angelomyces subjaces is strain ActU3, and me strain Arabedenia and thereoft, shall be taken in that account in this owned associated and the strain actual and and the principle of the strain and account path and the strain actions and evolves. Taking into a strain account and account and account and account accou
Aureobasidium pullulars (strains ISM 14940 and ISM 14941)	Fungicide, Bactericide	01/02/2014	Reg. (EU) No 827/2013 (, Dossier complete 31/01/2025 08/953/EC), Reg (EU) 2020/2007	Professional		Collection number: German Collection of Microorganisms and cell Cultures (DSM2) with the accession numbers DSM 14940 and DSM 14941	f) Not applicable	Minimum 5,0 × 109 CFU/g for each strain; Maximum 5,0 × 1010 CFU/g for each strain SANCO/11104/2013	For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on Aurobacidium pullulars (trains DM 14940 and DM 14941), and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Kealth on 16 July 2013 shall be taken into account. In this overall assessment competent autohistics shall ap particular statemion to the protection of persotran and worker, taking into account that Aurobacidium pullulars (trains DM 14940 and DM 14940) in to be considered as a potential sensitizer. Conditions of use that includes its initigation measures, where asponytate.
Azədrachtin (Margosa estract)	Insecticide	01/06/2011	2011/44/EU, Reg. (EU) No 2018/1266, Reg. (EU) No 540/2011, Reg (EU) 2020/1293, Reg 31/08/2024 (EU) 2020/2007	Professional	CAS No 11141-17- 6 (azadirachtin A)		$\label{eq:2.1} \begin{array}{l} Azadirachtin A: dimethyl (2aR,35,45,43R,55,7aS,85, 10R,108,5,108); 10.0 = cottoy, 3,5 dihydroxy-4- \\ (11aR,23,34,55,75,735): 6 = hydroxy 7 = methyl-3a,6a,7,7a = tetrahydro-2,7 = methyl-3b,73,7a = tetrahydro-2,7a = methyl-3b,73,7a = tetrahydro-1,2a = \\ 10 = tetrahydroxy 1 = tetrahydro-2,7a = methyl-3b,12a,12a,12a,12a,12a,12a,12a,12a,12a,12a$	Expressed as azadirachtin A: 2 111 g/kg Sum of the aflatosins B1, B2, G1, G2 must not exceeding 300 µg/kg of the azadirachtin A content.	For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (E() No 1107/2009, the conclusions of the review report on additectivity, and present the Uniterity on Standard Inter Bes Cantagi Committee on the Food Chain and Animal Health on 11 March 2011 and of the addendum to the review report on azalication, and in particular Agenetics 11 and addit Uniterst, as final datased by the Standing Committee on Plants, functional for additional to 21 July 2020 abit best inter in the zonce and I Uniterst, as final datased by the Standing Committee on Plants, functional for additional to 21 July 2020 abit best into account. In this overall assessment competent automatics ability aparticular attentions to: [1] the dietary exposure of consumers in view of future revisions of Maximum Readiac Levice [1] the protection of non-target anthropods and aquatic organisms. Conditions of our shall include risk mitigation measures, where appropriate

	Agmudforon	Herbicide	01/01/2012	2007/21/EC,, 2010/54/EU,, Reg. (EU) No	C/ Professional 2	AS No 120162-55-	1-(4,6-dimethoxypyrimidin-2-yi)-3-(1-methyi-4-(2- methyi-2H tetrazol-5-yiu)-orrazol-5-yiuoflonyi1-urea	> 980 g/kg maximum level of the impurity ohenol 2 g/kg	uniform principles, as referred to in Article 249(6) of Regulation (EC) No 1137/2008, the conclusions of the review report on simulations, and in a particular Appendices and III thereof, a finalisation in the Shanding Contrade on the Shanding Co
Mathematical and an and a set of the s		- HOLDE	01/01/1012				nikuny zristniko z ju priko z posnonju ora	burrior - Rug	PART A Only uses as fungicide may be authorised. PART B for the implementation of the uniform principles, as referred to in Article 25(6)(a) of regulation (EC) to E01072000; the conclusions of the review report on associations and in particular Appendices I and I in this overall association competent authorities shallow particular advectories that the appendication of the technical instead of the shall be apprecisive to a state of the review report of the apprecisive target of the technical instead as commercially manufactured must be confirmed and supported by appropriate analytical data. The test material used in the tocidy downsh whole be compared and vectorized approx the specification of the technical material (2) the perturbation of the previous target in the provide target approximation of the specification of the technical for purporticities of the technical for purportant and the compared and vectorized approx the specification of the technical material (2) the perturbation of the previous target (2) the previous of the previous technical for purportant and the previous technical material technical previous
				2007/21/EC,, 2010/55/EU,, Reg. (EU) No		AS No 131860-33-		≥ 930 g/kg Toluene maximum content 2 g/kg 2	
	Azoxystrobin	Fungicide	01/01/2012	07/6/EC, Reg. (EU) 2015/1396, Reg. (EU) No 2018/524, Reg. (EU) No 540/2011 (, Reg. (EU))			isomer maximum content 25 g/kg	PART B For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the
intermediation intermediation intermediation inter	Bacillus amyloliquefaciens (former subtilis) str. QST 713	Bactericide, Fungicide	01/02/2007) Professional			SANCO/10184/2003	conclusions of the review report on Bacillus subtilis, and in particular Appendices I and II thereof, as finalised in the Standing Committee
									the review report on Bacilius amyloliquefaciens strain MBI 600, and in particular Appendices I and II thereto, shall be taken into account. In this overall assessment competent authorities shall pay particular attention to: (glithe separatization of the technical material as commercially manufactured, including full characterisation of impurities and metabolites;
						Collection of Industrial, Marine and Foor Bacteria Ltd (NCIMB), Scotland: NCIMB			potential sensitiser.
	Bacillus amyloliquefaciens MBI 600	Fungicide	16/09/2016	16/09/2026 Reg. (EU) 2016/1429, Reg. (EU) 540/2011	Professional	12376 Deposit number in the American Type Culture Collection (ATCC): SD-1414	4 Not applicable		Conditions of use shall include risk mitigation measures, where appropriate. Strict maintenance of environmental conditions and quality control analysis during the manufacturing process shall be assured by the producer.
in a base in the second sec	Bacillus anyleileperfaciens strain F2026	Fungicide	01/06/2017	01/06/2032 Rep. (EU) 2017/806	Professional	collection of the 'Deutsche Sammlung von Mikroorganismen' (DSM), Germany: 10271 Accession number at the Agricultural Research Service Culture	c.		the review report on Bailius ampliquéndaises strain F2324, and in particular Appendices I and II thereof, shall be taken into account. In this overall assessment competent authorities shall pay particular attention to: - paperication of the technical material as commercially manufactured, including ful characterisation of impurities and metabolites; - the protection of operators and workers, taking into account that microarganism are considered a potential isossitiers. - the protection of operators and workers, taking into account that microarganism are considered a potential lessifiers.
				Reg. [EU] No 1316/2014 (, Dossier complete		Research Culture Collection (NRRL), Peoria, Illinois, USA: 8-50405 Deposit number in the International Patent Organism Depositary, Tokyo, Japan:			the review report on Bacilita ampleliquefactions subtap plantarum strain DXPA, and in particular Appendices i and it thereof, as finalised in the Standing Committee on Plants, Antania, Food and Feed on DO Cobete 2014 able takes init accounts. In this overall account competent authomites, that pay particular attention to the protection of operators and workers, taking into account that initiation resources, where appropriate, after plants and the operators and accounts and any density. The plant account the initiation resources, where appropriate, after any and the operators and accounts and guilty control analysis during the.
ka ka u ka ka u ka u ka u ka u ka u ka	Bacilius amyloliquefaciens subsp. plantarum D747	Fungicide	01/04/2015	s1/U3/2025 (2011/253/EU))	Protessional	FERM BP- 8234.		SANCO/11391/2014	
Image: And the series of th	Nulling Ferminal 1783	Newshilds	01/10/2012	20100/2020 B (FL) N- 265/2013 (2011/2020/FL)	Professional				the review report on Bacillus firmus I-1582, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Almaial Health on 15 March 2013 shall be taken into account. In this overall assessment competent authorities shall pay particular attention to the protection of operators and workers, taking into account that Bacillus firmus I-1582 is to be considered as a
here have have have have have have have hav		nemative	01/10/2023			USDA Agricultural Research Service (NRRL) Patent culture collection in Peori			For the implementation of the uniform principles as referred to in Article 29(0)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on Bacillus pumilus (SJ 2808, and in particular Appendices 1 and II thereof, as finalized in the Standing Committee the Food Chan and Animal Health on 20 March 2014 shall be taken into account. In this overall assument competent authorities shall
$ = \left $		Fungicide		31/08/2025 (EU) 2020/2007		B-30087. Accession number in the Spanish Type Culture Collection (CECT), Spain: CECT 7254 Accession number in the German Type Culture Collection (DSMR).		Minimum concentration: 1 × 1013 CFU/kg	considered as a potential sensitizer. Conditions of use shall include risk mitigation measures, where appropriate. For the implementation of the useful provide part sensitizer is in the result of the advance of the transmitter of the advance of t
$ \left $	Bacillus subtilis strain IAB/BS03		20/10/2019	20/10/2034 Reg (EU) 2019/1605	Professional	Germany: DSM 24682	Not applicable	Maximum concentration: 5 × 1013 CFU/kg	PART A
Belle burgement under gester under soll begle versionen. Statute Statute Statute Belle burgement under gester under soll burgement Statute								ABTS-1857 SANCO/1539/08	PART B For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on Bacillus thuringiensis subsp.Aizawai ABTS-1857 (SANCO/1539/2008) and GC-91 (SANCO/1538/2008) and in
Ralice burgeness subge, losatelens (pertops b+14) strain AMS-512 Nectories Note device the subgeness subge, losatelens (pertops b+14) strain AMS-512 Note device the subgeness subge	Bacillus thuringiensis subsp. Alzawai strains ABTS-1857 and GC-91	Insecticide	01/05/2009	2008/113, Reg. (EU) No 540/2011, Reg. (EU) 30/04/2024 2019/168, Reg (EU) 2020/421	Professional	STRAIN: GC-91 Culture collection: No	Not applicable		account.
2007/11 Rg (U) ho 540/201 Rg (U) ho								Manada and Jacobia	Only uses as insecticide may be authorised. PART 8 For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of
Explore STARS: ADI S 21 Cuber collector: No No No No No STARS: ADI S 21 Cuber collector: No No <td< td=""><td>Becinos unumigrenois subsp. Israellensis (serotype H-14) strain AMBS-52</td><td>Insecticide</td><td>01/05/2009</td><td></td><td>Professional</td><td>STRAIN: AM65-52 Culture collection: No ATCC-1276</td><td>D Not applicable</td><td></td><td>Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account.</td></td<>	Becinos unumigrenois subsp. Israellensis (serotype H-14) strain AMBS-52	Insecticide	01/05/2009		Professional	STRAIN: AM65-52 Culture collection: No ATCC-1276	D Not applicable		Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account.
the review report on Beauvrie baselins starts if and in particular stores is a set in thereof, while be taken in the second the seco	Bacillus thuringeniis subp. Kuntaki strains ABTS 351, 76 54, 54 11, 5412 and 6 6 2348	Insecticide		2008/111.Reg (IU) No 540/2011.Reg (IU)	Professional	ATCC SD-1275 STRAIN: PB 54 Culture collection: No CECT 7209 STRAIN: SA 11 Culture collection: No NRRL B-30790 STRAIN: SA 12 Culture collection: No NRRL B-30791 STRAIN: EG 2348 Culture		No relevant impunities ABTS 351 (SANCO/1541/2008) PB 54 (SANCO/1542/2008)	PART A Only uses as inacticate may be authorized. PART 10 International of the mailton principles as inferred by in Article 226(3)(a) of Regulation (ECI No 1107/7009, the conclusions the mericer report on Buellins thanippendix shape. Junctial ARTS 351 (SARCC)/1541/2008), 56 51 (SARCC)/1542/2008), 56 11, 56 32 and EG 2348 (SARCC)/1541/2008) and in particular Appendixs i and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health 11 all to take in the account.
sequence outplication service outplication (service) (second service) (sec						(Collection nationale de cultures de micro-organismes) — Institut Pasteur,			the review report on Beauveria basians strain 147, and in particular Appendices I and II thereof, shall be taken into account. In this overall assessment competent autorities shall pay particular attention to: — the protection of operators and workers, taking into account that Beauveria basians strain 147 to be considered, as any micro-organina, as a potential stratificer, and paying special attention to exposure through halation, — the maximum level of the metabolities beauvericin in the formulated product. Stret maintenance of environmental conditions and quality contait analysis during the manufacturing process shall be assured by the
	Demoverne onzenne 30 dill 147		00/00/2017	00/00/202/ NES. (EU/201//031	r oread011d1	Paro, France, F2000.		wax, a veror or oesovericin, 24 pg/c	prosecure contensions or one and include the integration measures, where appropriate.

									For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EI) No 112/020, the conclusions of the review report to Resummit basis that and in particular darked index prediceds and there of, table to be annot account. In this overall assessment competent authorities shall pay particular attention to: — the storage stability of the formulation(c) containing the assessment competent authorities shall pay particular attention to: — the storage stability of the formulation(c) containing the assessment competent authorities shall pay particular attention to: — the storage stability of the formulation(c) containing the assessment competent authorities and the metabolities bears of the attention
Beauveria bassiana strain IMI389521		19/02/2019	19/02/2029 Reg (EU) 2019/139	Professional		Accession number in the CABI Genetic Resource Collection: IMI389521		Max. level of beauvericin: 0,09 mg/kg	contamination as referred to in the Working Document SANCO/12116/2012(2) Conditions of use shall include risk mitigation measures where appropriate.
Remarkis bassings strain 19971 19075		07/06/2017	07/06/2027 Reg. (EU) 2017/843	Performent		Accession number in the CNCM (Collection Nationale de Culture de Microorganismes) — institut Pasteur, Paris Fancer 1/29(1)		Max. level of beauvericin 24 µg/L	For the implementation of the uniform principles as referred to Ia Article 25(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on Beauveria basiums strain NPF2111005, and In particular Appendices J and II thereof, shall be taken into account. In this overall assumes the completent authorities and July particular attemption to — the protection of operators and every taking into account the Beauveria basiums attain NPF21110055 is to be considered, as any micro-organism, as a potential identification, and paying special attention to exposure through haldnation—the maximum level of the metabalite beauveria in the formulated points. Strict maintenance of environmental conditions and quality contral avalysis during the manufacturing process shall be assured by the producer. Condition or use shall include in imgiation mesures, where appropriate.
beauveria bassialia stralli NEF111B005	insecticide	07/06/2017	0//06/2027 NES. (E0) 2027/645	Protessional		Parts, France, 1/2901.		wax rever or beauvericin 24 µg/c	produce: conditions of use shall include fisk integration measures, where appropriate.
Besuveria bassiana strains ATCC 74040 and GHA	Insecticide	01/05/2009	2008/113, Reg. (EU) No 540/2011, Reg. (EU) 30/04/2024 2019/168, Reg (EU) 2020/421	Professional	STRAIN: ATCC 74040	STRAIN: ATCC 74040 Culture collection: No ATCC 74040 STRAIN: GHA Culture collection: No ATCC 74250	Not applicable	Max level of beauvericin: 5 mg/kg	Only uses as intencición may be authorised. PART 8 For the implementation of the uniform principies as referred to in Article 296(6)(a) of Regulation (EC) No 110772008, the conclusions of the relever vector to a favouries basinas AFCT 2440 (SNAC0/1544/2008) and GNAL (SNAC0/1547/2008) and in particular Appendices I and II thered, as finalised in the Standing Committee on the Food Chain and Arianal Health shall be taken into account. Conditions of use abilitode, where approprint, risk mitigation macures.
Beer	Molluscicide	05/12/2017	Reg. (EU) 2017/2090	General	8029-31-0			Food grade	Beer shall be used in accordance with the specific conditions included in the conclusions of the review report on beer (SANTE/11038/2017) and in particular Appendices I and II thereto.
Reflututamid	Herbicide	01/12/2007	07/50/EC, Reg. (EU) 540/2011, Reg. (Eu) 31/07/2024 2018/917. Reg. (EU) 2020/869	Professional	CAS No 113614-08		(RS)-N-benzyl-2-(4-fluoro-3-trifluoromethylphenoxy) butanamide	≥970 g/kg	PART A Ovy cases as hereicade may be authorised. PART B for the implementation of the uniform principles as referred to in Article 200(s)) of Regulator (EV) to 1017/2006. Mice conclusions of the reverse report to abhilubunding, and in particular physical and I il thereof, as finalized in the Standard Committee on the Food Chain and Animal I what in the Standard Committee on the Food Chain and Animal I what in the Standard Committee on the Food Chain and Animal I what in the Standard Committee on the Food Chain and Animal I what in the Standard Committee on the Food Chain and Animal I what in the Standard Committee on the Food Chain and Animal I what in the Standard Committee on the Food Chain and Animal I what is the Standard Committee on the Food Chain and Animal I what is the standard Committee on the Food Chain and Animal I what is the Standard Committee on the Food Chain and Animal I what is the Standard Committee on the Food Chain and Animal I what is the Standard Committee on the Food Chain and Animal I what is the Standard Committee on the Food Chain and Animal I what is the Standard Committee on the Food Chain and Animal I what is the Standard Committee on the Food Chain and Animal I what is the Standard Committee on the Standard Committe
									For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of
Benalawi-M	Fungicide	01/05/2014	Reg. (EU) No 1175/2013 (, Dossier complete 30/04/2025 03/35/EC), Reg (EU) 2020/2007	Professional	98243-83-5		Methyl N-(phenylacetyl)-N-(2,6- xylyl)-D-alaninate	≥ 950 g/kg	the review report on benalawyi-Ma and in particular Appendices I and II thereids, as finalized in the Standing Committee on the Food Chain and Animal Health on 3 October 70033 shall be taken into account. In this overall assessment competent authorities shall pay particular attentions to — the portection of overlars at re-entry, — the NK to groundwater from the metabolities BMA2 (Ni Indonyi)- Ni (2.6-sriyi)/Duslaminel and BMA42 (Ni Indonyi)-Ni (2.6-sriyi)/Duslaminel, when the substance is applied in regions with vulnerable soil and/or climatic conditions. Conditions of use all includes it in Ringing and an index of the Ringing and the Ringing and the Ringing and Ringing and Ringing and BMA42 (Ni Indonyi)- Ni (2.6-sriyi)/Duslaminel and BMA42 (Ni Indonyi)-Ni (2.6-sriyi)/Duslaminel, when the substance is applied in regions with vulnerable soil and/or climatic conditions of use all includes it in Ringing and the Ring and Ringing and
			Control of Poisonous Substances (Guernsey)						Approved as a blocide / insecticide against Asian hornet nests (indoor and outdoor use for SoG Asian Hornet Team only) and wasp nests (indoors use) in Guernsey. Must not be used on crops and food products. Approved as a blocide / insecticide against ants, fleas and bed
Bendlocarb	Insecticide	01/01/2020	31/12/2025 Regulations 2014	Licensed	22781-23-3		2,2-Dimethyl-2H-1,3-benzodioxol-4-yl methylcarbamate	≥ 950 g/kg	bugs infestations indoors only. Must not be used on crops or food products.
Benfurain	Herbicide	01/03/2009	2008/108, Reg. (EU) No 540/2011, Reg. (EU) 28/02/2024 2039/1958, Reg. EU 2039/2094	Professional	CAS No 1861-40-1		N-bulyi N-ethyl-q.g.g.trifluoro 2,6.dinitro p- toluidine	2 960 g/kg impunities: — ethyl-butyl- nitrosamine: max. 0.1 mg/kg	PART A Only uses as herbicide may be authorised. PART B in assessing applications to authorise plant protection products containing benfluration for uses other than letters and endines, competent authorities shall app autoclar attention to the criteria in Arcica 4(3) of Regulation (CE) to 10/2020, and and internue that any necessary data and foremation is power and the device of the authorities of the antiperiod test and the antiperiod test and antiperiod test and the automatical as power and the automatical as and the automatical as a power and the automatical as a set and as a set of the set and the set and the set and the set approximatical as a set of the set and the set approximatical as a set of the set and the set and the set and the set approximatical as a set of the set and the set and the set and the set of the set and the set approximatical as a set of the s
							α-[(4,6-dimethoxypyrimidin-2- y(earbamoy) sulfamoy]-o- toluic acid (bensulfuron) methyl α-[(4,6-dimethoxypyrimidin-2- y(carbamoy) sulfamoy]-o- toluate (bensulfuron-		PART A Only uses as a behicide may be authorised. PART B For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (E) No 1107/2009, the conclusions of the review report on bensulfuron, and in particular Appendices I and II thered, as finalised in the Standing Committee on the Food China and Amini Health on B Stenether 2008 shall be taken into account. In this overall assessment competent authorities must pay particular attention to the following:the protection of aquatic organism; in relation to these detailed rinks, risk mitigation measure, such as baging from explanation and and where appropriate, the portection of aquatic organism;
Bensulfuron methyl	Herbicide	01/11/2009	31/10/2025 2009/11, Reg. (EU) No 540/2011 00/68/EC, Reg. (EU) 2016/549, Reg. (EU)	Professional	83055-99-6		methy()	2 975 g/kg	of the groundwater, where the active substance in applical in regions with vulnerable soil and/or climatic conditions. For the implementation of the uniform principles, are referred to in Anticla 29((6)) of applications (C) An U2(2009, the conclusions of the review report on bentanons, and in particular Appendices I and II there(), shall be taken into account. In their overall assument competent authorities shall particular appendices in and II there() applications (C) An U2(2009, the conclusions of the review report on bentanons, and in particular Appendices I and II there(), shall be taken into account. In their overall assument competent authorities shall particular taken to the "the technical applications", —
			2018/660, Reg. (EU) No 540/2011 (, 2010/77/EU,, Reg. (EU) 2015/1885,, Reg. (EU)	CAS No 25057-89-		3-isopropyl+(1H)-2,1,3-benzothiadiazin-4-(3H)-one-		the risk to birds and mammals, — the protection of groundwater, particularly but not only in drinking water protected areas, and shall carefully consider the timing of application, soil and/or climatic conditions. Conditions of use shall include risk mitigation measures
Bentazone	Herbicide	01/06/2018	31/05/2025 2017/841) 08/44/EC, Reg. [EU] 2018/917, Reg. [EU]	Professional	0 CAS No 413615-35-		[(5):1-[(R)-1-(6-fluoro-1,3-benzathiazo)-2-	2.910 g/kg The following manufacturing impurities are of toxicological concern and each of them must not exceed a certain amount in the technical material: 65 ⁴ diffuoro-2,2 ⁺ dihenzothiazoli < 3,3 mg/kg /abi/2,amino-5	where appropriate. PART A Only uses also fig2de may be authorised. PART 8 for the implementation of the uniform principles as referred to in Article 23(6)(a) of Regulation (E) (No 1107/2006; the conclusion of the review report to benthiaulitaria, and in particular Appendices 1 and 8 and a second to the approximation of the review report to benthiaulitaria, and in particular Appendices 1 and 8 this work assumes to competent authorities mult pay particular attention to — the operator authory. The portection of non-target pathorpool. Confliction is abachined assume in the particular it attention to — the operator authory. The portection of non-target pathorpool. Confliction is abachined assume in the particular it attention to make the portection of non-target pathorpool. Confliction is indicided assume in the particular its indicident attention to a soft pathorpool. The portection of pool-target attention to the criteria indicide attention (E) No 107/2006; and advalament that part receasing value and the particular attention to the criteria indicide (E) No 107/2006; and advalament that part receasing value and the particular part particular attention (E) No 107/2006; and advalament that part presensing value and the part that particular part particular attention (E) No 107/2006; and advalament that part (E) No 107/2006; and advalament that part (E) No 107/2006; and advalament that particular the particular to the partic
Benthiavalicarb	Fungicide	01/08/2008	31/07/2024 540/2011, Reg. (EU) 2020/869	Professional	7		yl)ethyl]carbamoyl]-2-methylpropyl]carbamic acid	fluorophenyl) disulfide: < 14 mg/kg	provided before such an authorisation is granted.
Benzoic acid	Bactericide, Fungicide, Other treatment	01/09/2017	Reg. (EU) 2017/1113, Reg. (EU) No 540/2011 (, 04/30/EC., Reg. (EU) 2016/2016,, Reg. (EU) 31/08/2032 No 823/2012)		CAS No 65-85-0		benzoic acid	2 990 g/kg	For the implementation of the uniform principles, as referred to in Arrice 20(6)) of Regulation (E() An 1017/2000; the conclusions of the remeaking report homolecal adual on principles are presented in the resolution in the annual reasonment competent authorities shall pay particular attention to the protection of operators, ensuing that conditions of use impose the use of adequate principal receive explorent. Conditions of one shall node risk mitigation measures, where appropriate.
Benzovedillow	Funeicide	02/03/2016	02/03/2026 Reg. (EU) 2016/177, Reg. (EU) No 540/2011	Professional	1072957-71-1		N-{(18, 48)-9-{dichoromethylene}1, 2, 3, 4- tetrahydro 1,4 methanongabhulen 5-y -3- (difuromethyl-): methylograude - extrobanide		For the implementation of the uniform principles as referred to in Article 28(6)(a) of Regulation (E(1) the LIN2(200)), the conclusions of the review report to ensolvatifyingy, and practical argentical is all thered, shall be taken in the account. It is not soverall assessment competent automities had pospirately argentical argentical to the shall be all thered, shall be taken to the automation. The any approximation has good any approximation of the shall be all thered and the account in the compliance of the taken principation. The all there are all there all the all there are approximation in the principation of the compliance of the taken principation. The all there are all the all there are all the
en som som syn	Pongolide	02/05/2018	05/58/EC, Reg. (EU) 2018/917, Reg. (EU) No	Professional					PART A Only uses as avariade may be authorised. PART 8 in assessing applications to authorise plant protection products containing bifenzate for uses other than on ornamental plants in greenhouses, competent authorities shall pay particular attention to the oriteria in Article 41] of Regulation (EC) No 1107/2003, and shall ensure that any necessary data and information is provided before such an authorization is granter. For the implementation of the uniform principaes areferent to in Article 24(6)(a) of Regulation (EC) No 1007/2003, and shall ensure that any necessary data and information is particular attention (EC) No 1007/2003, and shall ensure that any necessary data and information is particular attention (EC) No 1007/2003, and shall ensure that any necessary data and information is particular attention (EC) No 1007/2003, and shall ensure that any necessary data and information is particular attention (EC) No 1007/2003, and shall ensure that any necessary data and information is particular attention (EC) No 1007/2003, and shall ensure that any necessary data and information is particular attention (EC) No 1007/2003, and shall ensure that any necessary data and information is particular attention (EC) No 1007/2003, and shall ensure that any necessary data and information is particular attention (EC) No 1007/2003, and shall ensure that any necessary data and information is particular attention (EC) No 1007/2003, and shall ensure that any necessary data and information is particular attention of the information of the informatio
Bifenazate	Acaricide	01/12/2005	540/2011 (, Reg. (EU) 2017/841), Reg. (EU) 31/07/2024 2020/869	Professional	CAS No 149877-41- 8		Isopropyl 2-(4-methoxybiphenyl-3- yl)hydrazinoformate	≥ 950 g/kg	1107/2009, the conclusions of the review report on bifenazate, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 June 2005 shall be taken into account. "PART A
			200%/66, Reg. (LU) No 1134/7013, Reg. (LU) No 2014/1756, Reg. (LU) No 540/2013, Reg		CAS No 42576-02-			2970 g/kg impurities: max. 3 g/kg 2,4-	Only uses in which dem may be automoted. PART 1 For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the referev report to indexe, and in particular Appendices I and II thered, as finalised in the Standing Committee on the Food Chain and Animal Neithhour LM March 2008 shall be taken into account. In this overall assessment completert automices that align particular attention to: (a) the operator safety and ensure that conditions of use prancise the application of adequate personal protective equipment where the intervent and the operator safety and ensure that conditions of use prancise that adequate personal protective equipment where (b) the desay requests of ensurems to be benefative reductive in operator administer of an administer of an administer of a safety and ensure that align particular of ensurements and benefative reductive of ensurements and the protective ensuremation of ensurements are benefative of ensurements and the protective ensuremation of ensure the respective on of ensurements and the protective ensuremation of ensurements approprinte in view of point (13 '19 11.1021)
Bifenox	Herbicide	01/01/2009	NG 2018/1796, K6g. (EU) NG 540/2011, K6g 31/12/2024 (EU) 2019/1589, Reg. (EU) 2020/1511	Professional	3		Methyl 5-(2,4-dichlorophenoxy)-2-nitrobenzoate		competent authorities shall impose restrictions a regions the conditions of use, where appropriate in view of point (c), is in 3.11.2013 Official Journal of the European Union 1.299/35

		01/08/2011	Reg. (EU) No 2018/1916, Reg. (EU) No		125401-75-4	2,6-bis(4,6-dimethoxypyrimidin-2-yloxy) benzoic aci		PARTA Only uses as herbickle in nice may be authorized. PART # For the implementation of the uniform principles, as referred to in Article 29(6)(a) of equation (E) (N to 1017/2000), the conclusion of the reviewer export to histopyntha, and in particular Appendiers 1 and I thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 17 lune 2011 shall be laken into account. In this overall assessment, competent suborties shall pay particular attention to the protection of groundwater, when the actue assistance is applied in region with vulneral so all and/or mittee rediotions. Condition on automation shall induce its rule integration of the assistance is applied in region with vulneral so all and/or mittee rule rules.
Bispyribac	Herbicide	01/08/2011	31/07/2026 740/2011 (, 2011/22/EU)	Protessional	125401-75-4	2,6-bis(4,6-dimethoxypyrimidin-2-yloxy) benzoic aci	d ≥ 930 g/kg (referred to as bispyribac- sodium)	measures where appropriate.
Bicafen	Fungicide	01/10/2013	Reg. (EU) No 350/2013 (, 2012/363/EU,, Dossier complete 2009/700/EC), Reg (EU) 31/05/2025 2020/2007	Professional	581809-46-3	N-(3',4'-dichloro-5-fluorobiphenyl-2-yl)-3- (difluoromethyl)-1-methylpyrazole- 4-carboxamide	≥ 950 g/kg	For the implementation of the uniform principles as referred to in Article 25(4)(a) of Regulation (E(T) to 107/2008, the conclusions of the review report on bundles, and in particular Appendices in all Uniferenzi, a finisation in there are functions and animal leath on 15 March 2013 shall be taken into account. In this overall assessment competent authorities shall pay particular attention to: (a) here reliase of bulken and of 16 metabolities in tracitical corgos, (b) the precision of groundware, when the substance is applied in regions with vulnerable soil and/or climatic conditions; (d) the risk to squark cognations; (d) the risk to soil and subment dwarfing organism. Condition or us whill include risk margines measures, where appropriate.
Boot med	Receilant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 369/2012, Reg. (EU) No 540/2011, Reg (EU) 31/08/2014 No.2007/1160	General	90989-74-5	Not wallable	> 990 g/kg	PART A Dnly uses as repetient may be authorised. Blood meal must be in compliance with Regulation (EC) No 1089/2009 (*) and Regulation (EL) No 142/2011 (*). ART is in susceing applications to authorize paider protection products containing blood meal for an Anrice 4301 effection (EC) No 112/2011 (*). ART is in susceing applications to authorize paider protection products and for an Anrice 4301 effection (EC) No 112/2013 (*). ART is in susceing applications to authorize the annihilation (EC) No 1089/2009 (*). And the authorization (EC) No 112/2013 (*) and ball ensure that any messany data and information in protocols applications (EC) No 1089/2009 (*). And the authorization is granted. For the implementation of the uniform principles, as referred to in Anrice 378(6) (#) applications (EC) No 1089/2009 (*). And the authorizations of the amender review sprot on biological and particular Applications (EC) No 1097/2000; the conductions of the amender review sprot on biological and particular Applications (EC) No 1097/2000; the conductions of the amender and the standing of March 2012 shall be taken into account. Conditions of use handles in lockue, where approximation, run materiane measure.
			2009/17/1C, Reg. (LU) No 2018/1981, Reg. (LU) No 212/2015, Reg. (LU) No 540/2011 (,				2 245 g/kg The following impurities shall not exceed the following levels: Arranic max. 0, 11 mg/s Cu Ainhum max. 0, 1mg/s Cu Lead max. 0,3 mg/kg Heury max. 5 mg/s AC to Cobalt max.	Only uses resulting in a total application of maximum 28 kg of copper per hectare over a period of 7 years shall be authorised. For the implementation of the uniform principles, as referred to in Article 28(6)(a) of Regulation (EQ No 1107/2008 of the European Palament and of the Council, the conclusion of the review report on copper compounds and in particular Agenciestics 1 and therest, shall be taken into account. In their overall assument competent standardises that particular attention to — the operator, worker and bystander asking and ensure that conditions of an percebit the application of designed areas particular attention to — the operator, worker and bystander asking and ensure that conditions of an percebit the application of adequate particular attention to — the operator, worker and mitigation measures as approprint, — the potection of water and non-target organisms. In relation to these Method is a for a mitigation and the anometic is a standardise of applications of adequate particular attention to — the operator, worker and best the hardworker to an out part of the autor and non-target organisms. In relation to these Method is desired effects and do not cause any unacceptable effect on the environment taking into account background levels of copper at the copolication stark, where the information is validable, copper hardwork of the operat the copolication stark, where the information is validable, copper level from other source: completent autorities and the organism and any in particular desired effects and do not cause any unacceptable effect on the environment taking into account background level of copper at the copolication stark, and where the information is validable, copper participation of the source counter taking into account background level of copper at the copperations the source of the analysis of the opperation the source counter taking into account background level of copperations is a source of the opperat the copolication stark, and where the information source
Bordeaux mixture	Bactericide, Fungicide	01/01/2019	31/12/2025 Reg.(EU) No 84/2018)	Professional	8011-63-0	Not allocated	100 mg/kg Antimony max. 7 mg/kg	decide to set a maximum annual application rate not exceeding 4 kg/ha of copper.
		01/08/2008	08/44/EC, Reg. (EU) 2018/917, Reg. (EU)		CAS No 188425-85-			PART A Cinly uses as fungicide may be authorised. PART B for the implementation of the uniform principles as referred to in Article 25(6)(a) of Regulation (E(1) No 107/2005, the conclusions of the review report to hoscalid, and in particular Agendices I and II in Henerd, as finalized in the Standing Communication of the review report to hoscalid a family and the D standing Communication of the review of the conclusion of the review report to hoscalid and in the rettor D standing 20 standing the in the account. In this overall assessment competent authorities must pay particular attention — to the operator safety — to the host builds and call or genitmar. — to the risk of accumption in pair (the safety family called and the safet) as 20 pair (the accumption of the safety family called and the safety of the particular statement of the safety family called and the safety of the particular statement of the safety family called and the safety of the particular statement of the safety family called and the safety of the particular statement of the safety family called and the safety of the particular statement of the statement competent submitting the safety family called and the safety of the particular statement of the safety family called and the safety of the safety family called and the safety of the particular statement of the safety family called and the safety of the safety family called and the safety of the safety of the safety family called and the safety of the safety family called and the safety of the safety family called and the safety of the safety of the safety family called and the safety of the safety family called and the safety of the
Boscald (formerly nicobifen)	rung/CIDE		31/07/2024 540/2011, Reg. (EU) 2020/869	ProveSsional	6 CAS No 28772-56-	2 Chloro-N-(4'-chlorobiphenyl-2-yl)nicotinamide 3-{(1R5,3R5,1R5,3SR)-3-(4'-bromobiphenyl-4-yl)-3-		relation. Conditions of use shall include adequate risk mitigation measures, where appropriate. PART A DNy uses a detriction in the form of pre-propried table partice in the the order turned may be authorized. The nominal concentration of the active subtracts in the plant protection products shall not exceed 50 mg/kg. Authorizations shall be granted for uses by professional or nor, PART B for the implementation of the uniform principles are inferred to in Article String() of Regulators the string of the string string and the string string the Standing Carmittee on the Food Chain and Asianal Health in 11 March 3011. Just leader not account. In this overall assorts the straining carmittee on the Food Chain and Asianal Health in 11 March 3011. Just leader not account. In this overall assorts the straining carmittee string straining strai
Bromadiolone	Rodenticide	01/06/2011	31/05/2024 2011/48/EU, Reg. (EU) No 540/2011	Professional	7	hydroxy-1-phenylpropyl]-4-hydroxycoumarin	≥ 970 g/kg	appropriate.
bromuconazole	Fungicide	01/02/2011	2010/92/IU, Reg. (EU) No 2013/670, Reg. 33/07/2024 (EU) No 540/2011	Professional	CAS No 116255-68- 2	1-((2K5,4K5.2K5,45K)-4-bromo 2-(2,4- dichloropheny(Hetrahydrolurfungfi-1)+1,2,4-triazok	2 2960 p.hq	PART A Dry, user as fungicies may be authorised. PART B for the implementation of the uniform principles as referred to is Anticle 29(kg)) of fegulation (EQ 10 10 10/27/00). When conclusion of the netwer sprate to homouncase, and a principa Agendicas I and thereori, a finalised in the Standing Committee on the Food Chain and Animal Health on 23 November 2010 shall be taken into account. In this overall assessment, completer authorities shall pay principa attention to — operator's safety and ensures that conditions of autorities the application of adequate personal protective equipment where appropriate, and a sequetar bulk resonant. The completer conditions of authorities have all pay attention attention to — operator's safety and ensures. The completer derivative metabolities (TDM) is primary crosps, rotational crosp and product so a limited origin — information to their adversa to the potential endorme disrupting properties of brownconcase within two years after the advolutor of disruptions on endocrine of instructive, the stung of the studies to the completer that authority.
			2011/25/EU, Reg. (EU) No 2018/1266, Reg.		CAS No 41483-43-	5-butyl-2-ethylamino-6-methylpyrimidine-4-yl	≥ 945 g/kg impurities: Ethirimol: max. 2 g/kg	PART A Dry uses a function may be authorated. PART 3 for the implementation of the uniform principles as referred to is Article 200(a) of Regulator (EQ 10 10 107/2003; CM conclusions of the one very prot to hapitmus, and is particular Approaches I and II thereod, a finalized in the Standard committee on the Food Chain and Animal Health on 28 January 2011 shall be taken into accurat. In this overall assume completest authorities allong astructures attention to the production of aquitic companies. Conclusions at the most and a structure taken to the structure of the structure and the structure of the struc
Bupirimate	Fungicide	01/06/2011	31/08/2024 (EU) No 540/2011, Reg (EU) 2020/2007	Professional	6	dimethylsulfamate	Toluene: max. 3 g/kg	where appropriate, - the in-field risk to non-target arthropods. PART A
			2011/0/FU, Reg. (EU) 2017/860, Reg. (EU) 2017/860, Reg. (EU) 2018/8700, Reg. (EU) 16 540/2011 (.		CAS No 953020-84-	(2) 2-tert-butylimino-3-topropyl-5-phenyl-1,3,5-		Only uses a investicite and sarxiation on non-ellife corps may be authorised. PART 8 For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (FC) No 1107/2009, the conclusions of the review report on Napyrodynamic, and in particular Regulation and thered, as finalised in the Standing Committee on Natrat, Animals, frods and Fede Vallal be taken into account. In this overall associations, competent authorities must by particular attention to: — The operator's and works's "Lately and ensure that conditions of law impose the use of adequate personal protective — the application of in appropriate wateling period for relational configs in persohnaux, — the application of in appropriate wateling period for relational configs in persohnaux, — the ratic organisms and ensure that conditions of use impose bequater tisk mitigation measures, where appropriate.
Buprofezin	Acaricide, Insecticide	01/02/2011	31/01/2026 2008/771/EC)	Professional	7	thiadiazinan-4-one	≥ 985 g/kg	Conditions of authorisation shall include risk mitigation measures, where appropriate.' PART A
		01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 31/08/2025 369/2012, Reg. (EU) No 540/2011		CAS No 75-20-7	Calcium acetylide	≿ 765 g/kg Containing 0.08 – 0.9 g/kg Calcium	Only uses as repellent may be authorised. PART 8 For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EV(No 1107)/2004, the conclusions of the amended review report on calcium carbide (SANKC2)/2653/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Arimal Health on SHARC 2012 Anall be taken into account. Conditions of use shall include, where appropriate, risk mitigation messures. ¹
Calcium carbide		21/03/2008	2008/127. Res. (EU) 2017/195. Res. (EU) No	· · · · · · · · ·	Cross (10 / 27/2017	Carcolli acesynde	Phosphide	PART A Only uses as repellent may be authorised. PART B For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the amended review report on calcium carbonate (SANCO/2606/2008) and
Calcium carbonate	Repellant	01/09/2009	369/2012, Reg. (EU) No 540/2011, Reg (EU) 31/08/2024 No 2020/1160	Professional	CAS No 471-34-1	Calcium carbonate	≥ 995 g/kg	in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 9 March 2012 shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
Calcium hydroxide	Fungicide	01/07/2015	Reg. (EU) 2015/762	General	1305-62-0	Calcium Hydroxide	920 g/kg Food grade The following impurities are of toxicological concern and must not exceed the levels below (expressed in mg/kg o dry matter): Barium 300 mg/kg Fluoride 50 mg/kg Arsenic 3 mg/kg Lead 2 mg/kg.	Calcium hydroxide shall be used in accordance with the specific conditions included in the conclusions of the review report on Calcium Hydroxide(SMXC)/(2014)/2015) and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plants, Animals, Food and Feder OD works 2015.
	- anglesse		Reg. (EU) 2015/762 Reg. (EU) No 373/2013 (, 2012/363/EU,, Dossier complete 07/380/EC), Reg (EU)		***			Food and Feed on 20 Watch 2015. For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of It the review report on Candida oleophila strain 0, and in particular Appendices I and II thereto, as finalised in the Standing Committee on
Candida oleophila strain O	Fungicide	01/10/2013	31/12/2024 2020/2007	Professional	Collection number: MUCL40654		Range: 6 × 109 – 1 × 1011 CFU/g dried product	t the review report on Canoida dieopnia strain U, and in particular Appendices I and II thereto, as finalised in the standing Committee on the Food Chain and Animal Health on 15 March 2013 shall be taken into account.
Capric acid (CAS 334-48-5)	Insecticide, Acaricide, Herbicide, Plant growth regulator	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 31/08/2024 540/2011, Reg (EU) No 2020/1160	General	334-48-5	Capric Acid	≥ 889 g/kg (Pelargonic Acid) ≥ 838 g/kg fatty acids ≥ 99 % fatty acid methyl esters	PART A Dnly uses as insecticide, acaricide, and herbicide and plant growth regulator may be authorised. PART B For the implementation of the uniform principles are referred to in Article 39(6)(a) of Regulation (E() No 1107/2009, the conclusions of the review report on farty acids (SMACC/26/2004) and in particular approaches and in therbar, as finalide in the Standing Committee on the Fod Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
Caprylic acid (CAS 124-07-2)	Insecticide, Acaricide, Herbicide, Plant growth regulator	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 31/08/2024 540/2011, Reg (EU) No 2020/1160	General	124-07-2	Caprvlic Acid	≥ 889 g/kg (Pelargonic Acid) ≥ 838 g/kg fatty acids ≥ 99 % fatty acid methyl esters	PAT A Only uses as insecticide, acaricide, and hebbides and plant growth regulator may be anthonixed. PAT B for the implementation and EAACMUN processing of the implementation of the event regulator may be anthonixed. PAT B for the implementation and EAACMUN processing of the event regulator of the event regulator may be anthonixed. PAT B for the implementation and the event regulator of the event regulator of the event regulator may be anthonixed. PAT B for the implementation and the event regulator of the event regulator of the event regulator may be anthonixed. PAT B for the implementation and the event head the event regulator of the event regulator may be anthonixed. PAT B for the implementation and the event head the event regulator of the event regulator may be anthonixed. PAT B for the implementation and the event head to be an event account. Account of the event regulator may be anthonixed in the event regulator may be and the event head to be also not account. Conditions of the above the regulator the regulator the regulator and and the event head to be also not account. Account of the event of the e
	A THE REAL PROPERTY AND A	,03/2003					and a system per membrands	the second second second of the and measure where appropriate, has might built measures.

							2 910 g/kg (mpurities: Perchloromethylmercaptan (R005406): not	PART A Driv uses as fungicide can be authorized. PART Is in assessing application to authorize plant protection products containing captar for uses of the horizonts competent authorities allow particular attentions the bordinan is an effect. (J) eReputation (E) No 1007/0000, and dual moure that any secsars data and submation is provided before such as authorization is granted. For the environment of the protein and submation is provided before such as authorized to the protein and environment of the protein and any secsars data and submation is provided before such as authorized to the protein environment of the protein and environment of the protein and and any second sec
Captan	Fungicide	01/10/2007	07/5/EC, Reg. (EU) 2018/917, Reg. (EU) No 31/07/2024 540/2011, Reg. (EU) 2020/869	Professional	CAS No 133-06-02	N-(trichloromethylthio) cyclohex-4-ene-1,2- dicarboximide	more than 5 g/kg Folpet: not more than 10 g/k Carbon tetrachloride not more than 0.1 g/kg	should include risk mitigation measures and monitoring programmes should be initiated in vulnerable zones, where appropriate; — the protection of birds, mammals and aquatic organisms. Conditions of authorisation should include risk mitigation measures.
			2011/50/EU, Reg. (EU) No 540/2011, Reg		CAS No 16118-49-			PART A Only uses as herbicide may be authorized. PART B for the implementation of the uniform principles as referred to in Article 25(6)(a) of Regulation (EC) No 1107/2005, the conclusion of the review report on carbetramide, and in particular Appendices 1 and il thereords, as finitated in the Standing Gommittee on the Food Chain and Animil Harthon 11 March 2011 table tables into tax accum. In this overall assessment competent authorities shall pay particular attention tics (b) the protection of groundwater, when the active substance is applied in regions with vulnerate so all and/or initiate conditions, (b) the risk no non-target placts (b) the risk to aquatic
Carbetamide	Herbicide	01/06/2011	31/05/2024 (EU) 2020/1295	Professional	3	(R)-1-(Ethylcarbamoyl)ethyl carbanilate	≥ 950 g/kg ≥ 99.9 %	organisms. Conditions of use shall include risk mitigation measures, where appropriate.
Carbon diniside	Insecticide, Bodenticide	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) N/ 532/2013, Reg. (EU) N/ 540/2011, Reg (EU) 31/08/204 N/ 2020/1106		(45 No 124-38-9	Cathon disvide	Relevant impurities: phosphane max. 0.3 ppm v/v benzene max. 0.02 ppm v/v carbon monoxide max. 10 ppm v/v methanol max. 10 ppm v/v hydrogen cyanide max. 0.5 ppm v/v	PART A Only uses as a fumigent may be authorised. PART B For the implementation of the uniform principles as referred to in Article 25(6)(a) of Regulation (EC) No 1107/2005, the conclusions of the review report on carbon dioxide (SANCO/298772008) and in particular Appendices and II theredy, as finituded in the Standing Committee on the Food Chah and Animal Health on 17 May 2013 shall be taken into account. Conditions of use shall include, where appropriate, intelligible militiation measures.
Carbon dioxide	Kodenacide	01/05/2005	51/08/2024 NO 2020/1180	General	C/3 N0 124-38-9	Carbon dioxide	nydrogen cyanide max dis ppin vyv	into account. Conditions of use shari include, where appropriate, risk integation measures.
			2011/52/CU, Reg. (KU) No 2018/1266, Reg.					PARTA ONLy uses as fungicial for such trastment may be suchnoted competer authorities duel ensure that authorities provide that traced coarling be performed includively prodivosatil and correspond to the functional spin the best available techniques to exclude the relases of dust clouds during groups, transport and agalization. PART & For the implementation of the uniform principles are effered to a Article 20(4) of Regulation (12) No 1107/2008, the coarlission of the review report on carbona, and in particular Appendices is and I thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 11 Murch 2011 Julia I baits and a more account in this overall assessment competent authorities also approximate and Animal Health on 11 Murch 2011 Julia I baits and a more account in this overall assessment competent authorities also approximate and Animal Health on 11 Murch 2011 Julia I baits and a more account in this overall assessment competent authorities also approximate and Animal Health on 11 Murch 2011 Julia I baits and a more account in this overall assessment competent authorities and any approximate and Animal Health on 11 Murch 2011 Julia I baits and a more account in this overall assessment competent authorities and any approximate and young competent authoritics commendating manufactured, electiding appropriate analystical attacts; (b) the refevance of the imputites; (c) comparison and vertification of the test material or of the material of the (f) I in soil, ground water and surface water and for the monotomic of more attachandes (e) (a) advalanta antibodi for the monotomic of more real-displace (f) of the soil metabolities PDV-5(112), PMV-5(12) partiticinan in classific due Health and material of the relaxed for the oil metabolities PDV-5(112), PMV-5(12), partiticinan in classific due Health and partiticing classification and competent alugations in partiticinan in classific due Health and partiticing classification and competent alugations in partiticinan in classification of the
Carboxin	Fungicide	01/06/2011	31/05/2024 (EU) No 540/2011, Reg. (EU) 2019/324	Professional	CAS No 5234-68-4	5,6-dihydro-2-methyl-1,4-oxathiine-3-carboxanilide	≥ 970 g/kg	each competent authority the information set out in point (h) within six months of notification of a decision classifying carboxin.
			Reg. [11] 2018/1061, Reg. [11] No 540/201 (, 07/4/7C., Reg. (112] 2016/950, Reg. (112]	n	CAS No 128639-02-	Ethy (15)-2-chiaro-3-(2-chiaro-5-(4-difluoromethy)- 4.5-dihydro-3-methy/5-soo-1H 1,2,4-riazol-1-y()-4-		For the implementation of the uniform principles, as referred to in Article 20(6)(a) of Regulation ((C) No 1107/2006, the conducions of the review report on contentratione effect, and in particular Appendics and It Barcel, and barbs that has a constant to their ownell assessment competent authorities shall pay particular attention to — the protection of groundwater when the substance is applied in regions with vulnerables of address of the conductions — the protection of all outstance is applied in regions with vulnerables of address of the conductions — the protection of all outstance is applied in regions with vulnerables to address of the conductions — the protection of all outstance is applied in regions with vulnerables. The applicant that laubort to each competent authority conditionations are applied. (1) the relevance of metabolities that applicant that laubort to each competent authority conditionationy ultiformations are applied. (1) the relevance of Regulation (C) No 1272/2008 of the furne-pane Parliament and of the Council (2) in particular as carsingen category 2; (2) the effect of applied the relevance on the during or foreigne present in andigeneous distributions are applied in competent and other applied to the there are an effect of a statistical and the council (2) in particular as carsingen category 2; (2) the effect of applied to relevance on the during or foreigne present in andigeneous distributions and the competent and other applied to the information regulated under protection and applications downered to reviation of the effect of water transment process on the nature of erricides present in during and gradience downered to reviation of the effect of water transment process on the nature of erricides present in during and gradience downered to reviation of the effect of water transment process on the nature of erricides present in advice and gradient where the region downer downer downer downer downered as a static applied to the region downered to reviation and the effect of water tra
Carfentrazone-ethyl	Herbicide	01/08/2018	31/07/2033 2017/841,, Reg. (EU) No 823/2012)	Professional	1	fluorophenyl]propionate	≥ 910 g/kg	authority. For the implementation of the uniform orinciples, as referred
			08/44/LC, Reg. (1U) 2018/937, Reg. (1U)		2244-10-8 (d. canone 4-5. canone 4-5.	(5) 5-isopropenyi 2- methylycyclaws 2-en 1- er G (5) - methata 6,8 clam-		to in Article 20(6)(c) of Regulation (C) No 1107/2000; the conclusions of the renewal report on arranom, and in particular Appendices and II theretes, shall be taken into account. In this overall assessment competent automices shall app autoclar - the protocols of oppendixe, resuming that conditions of - use protocols of oppendixe, resuming that conditions of - use include the application of adseque personal protective equipment. Conditions of use shall include risk mitigation measures, where appropriate. In particular conditions the storage - the protocols of personal protective storage - the encounty integration of adseque the storage - the encounty integration of adseque the storage - resolution of the anticol storage - the effect of water treatments process on the nature of - residue present in nature and providence, when undrea water is abstracted for drinking water.
Carvone	Plant growth regulator	01/08/2019	31/07/2034 540/2011, Reg. (EU) 2020/653	Professional	= (+)-carvone)	2-one	923 g/kg d-carvone	groundwater. For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of
Cerevisane	Plant activator	23/04/2015	23/04/2030 Reg. (EU) 2015/553	Professional	not allocated	Not relevant	2 924 g/kg	the review report on cerevisine, and in particular Appendices i and II thered, shall be taken into account Chitrana hydrochiotek abil comply with Regulation (EC) No 100(2006 of the European Parlament and of the Caucel (2) and Commission Regulation (2) No 142/2013 (3). Chitosan Hydrochiotek may be used in accordance with specific conditions included in the conduction of the review revoot on chitoana hydrochiotek
			Reg. (EU) No 540/2011, Reg. (EU) No				European Pharmacopela Max content of heavy metals:	(SANCO/12388/2013) and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on
Chitosan hydrochloride	Elicitor	01/07/2014	563/2014	Professional	9012-76-4	Not applicable	40 ppm ≥ 950 g/kg The following relevant impurities	20 March 2014. For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of
Chiorantranillorole	Insecticide	01/05/2014	Reg. (EU) No 1199/2013, Reg. (EU) No S40/2011 (, 2007/S60/EC), Reg (EU) 31/12/2024 2020/2007	General	500008-45-7	3-bromo-4'-chloro-1- (3-chloro-2-pyridyl)- 2'-methyl 6'-(methylcarbamoyl) pyrazole-5-carboxanilide	must not exceed a certain threshold in the technical material: Acetonitrile: ≤ 3 g/kg 3-	the moler apport on chronic healing of a particular Appendice is and Thereoid, as final relation to the standard constraints on the Food Chain and Automic Nethon to 3 Chronic 2013 shall be taken in the accurate. It has not all assessment comparent automicins shall pare period chain and automicin and the signal constraints and to soli macroorganisms. Conditions of use shall include risk mitigation macroscopes and accurate the signal constraints and to soli macroorganisms. Conditions of use shall include risk mitigation macroscopes appropriate.
					CAS No 7003-89-6 (chlormequat) CAS No 99-8-1-5 (chlormequat	2-chloroethyltrimethylammonium (chlormequat) 2- chloroethyltrimethylammonium chloride	2 636 g/kg Impurities 1,2-dichioroethane: max 0,1 g/kg (on the dry chiormequat chioride content) Chioroethene (winyichioride): max 0,0005 g/kg (on the dry chiormequat chioride	PART A Only uses as plant growth regulator on cereals and non exhibit crops may be authorized. PART II in assessing applications to authorize plant protection products containing chormeaust for uses other than in re and triticale, notably as regards the exposure of consumers, competent authorizes shall application at theorize on terms in Artice 410 of Regulators (1C) exoting the and and ensure that any necessary data and information is provided before such an authorization is grained. For the implementation of the consumer schemeters of a parket of Staff (1d) of Regulators (1C) to 1017/203b, recombined methods are regord and any analysis of the schemeters of a parket of Staff (1d) of Regulators (1C) to 1017/203b, recombined methods are regord and on 23 January 2009 shall be taken that account. In this overall assessment competent authorities must apy aparticular attention to — the operator analysis of means that conditions of use proveme the application of advancement provide provide attention to — the operator analysis of means that conditions of use proveme the regulation of networks provide provide attention to — the operator analysis of means that conditions of use proveme the regulation of networks provide provide provide attention to — the operator analysis of means that conditions of use proveme the regulation of networks provide provide provide the regulators of the operation and the provide the terms of the provide taken the conditions of the provide the terms of the provide taken of the operation and the operation and the operation and the provide taken of the operation and the operation and the provide taken of the operation and the operati
Chlormequat	Plant growth regulator	01/12/2009	30/11/2024 2010/2/EU, Reg. (EU) No 540/2011	Professional	chloride)	(chlormequat chloride)	content)	protection of birds and mammals. Conditions of authorisation shall include risk mitigation measures, where appropriate. PART A Only uses as herbicide may be authorised PART B For the implementation of the uniform principles as referred to in Article
Chlorotoluron	Herbicide	01/03/2006	05/53/EC, Reg. (EU) 2018/1262, Reg. (EU) N 540/2011 (, Reg. (EU) 2017/1511,, Reg. (EU No 533/2013), Reg (EU) 2019/1589, Reg. (E 31/10/2024 2020/1511)	CAS No 15545-48- 9	3-(3-chloro-p-tolyl)-1,1-dimethylurea	975 g/kg	28(6)(a) of Angulation (c) (No 1007)2003, the conclusion of the review report on chlorotholuma, and a particular Algonation and II thered, as failable of the Schmidt Committee on the Food Chain and Angula Horizon (c) Technary 2005 Abil Labarin ion account. In this owned assument competent authorities must pay particular attention to the protection of groundwater, when the active subdamce is applied in regions with vulnerable soil and/or climate conditions. Conditions of authorization should include risk mitigation measures, where appropriate

									For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of
Chromafenoride	Insecticide	01/04/2015	Reg. (EU) No 51/2015 (, Dossier complete 31/03/2025 06/586/EC)	Professional	143807- 66-3		N'-tert-butyi-5- methyl-N'-(3,5- xyloyi)chromane- 6- carbohydrazide	≥ 935 g/kg The following relevant impurity must not exceed a certain threshold in the technical material: Butyl acetate (n-buthyl acetate, CAS No 123-86-4): ≤ 8 g/kg	the review report on chromatenoide, and in particular Appendices I and II thereof, as finalised in the Standing Committee on Flants, Annuals, Food and Feed on 10 October 2014, shale be taken in the account. In this overall assessment compression attachments half pay particular attention to (a) there in to groundwater, if the substance is applied under vulnerable as of or climatic constitutions (b) the risk to measures, where appropriate.
Cinmethylin	Herbicide	44719	48371 Regulation (EC) No 1107/2009	Professional	87818-31-3		rac-(1R,2S,4S)-1-methyl-4-(1-methylethyl)-2-[(2-met	h ≥940 g/kg	For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the final assessment r
faardebourd		31/03/2017	8ec (5U) 2017/28	Profersional	CAS No 7440-44-0 231-153-3 (Einecs) (activated charcoal) CAS No 1333-86-4215-609- 9 (Einecs) (carbon black) CAS No 1302-78-9 215-108- 3 (Einecs) (bentonite)			Charcoal: Purity required by Regulation (EU) N231/2012 Bestonics: Purity required by Teleplanetics Resolutions (EII) National Discoversion (EII) National Na	to Cluyed charmol shall be used in accordance with the specific conditions included is the conclusions of the review report on clayed charmol (SMTIC11126770216) and in particular Accordings 1 and 11 thereof.
Carro Cancoa		51/05/2027	neg. (10) 2017420	TORESION	(bentonite)			implementing ingenation (co) no 2000/2023	PART A Only uses as herbicide may be authorised. PART B For the implementation of the uniform principles, as referred to in Article
Clethodim	Herbicide	01/06/2011	Reg. (EU) No 2018/1266, Reg. (EU) No 540/2011, Reg. (EU) No 87/2012 (, 31/05/2026 2008/934/EC, 2011/21/EU)	Professional	CAS No 99129-21- 2		(SRS)-2-((1E2)-1-((2E)-3-chloroaliyloxyimino)propyi)- ((2RS)-2-(ethylthio)propyi)-3-hydroxycyclohex-2-en-: one	5- L- ≥ 930 g/kg Impurities: toluene max. 4 g/kg	298(i)(a) of Regulation (EC) No. 1017/2008, the conclusions of the review report on clethodim, and in particular Appendices is and II. Henerod, as finications (EC) No. 1017/2008, the conclusions of the review report on clethodim, and in the standing contrainties on the Food finite and Animal Health on D Scenether 2011 all be taken into account, In this overall assessment competent authorities table gaps particular attention to the protection to squark ceganism, Jorda and mammala, and Mahal ensure that conditions of use include the expectation of advecture in militigation measures.
Clodinafop	Herbicide	01/02/2007	06/39/EC, Reg. (EU) No 2018/524, Reg. (EU) No 540/2011 (, Reg. (EU) No 487/2014), Reg. 30/04/2024 (EU) 2019/168, Reg (EU) 2020/421	Professional	114420-56-3		(R)-2-[4-(5-chloro-3-fluoro- 2 pyridyloxy)-phenoxy]- propionic acid	≥ 950 g/kg (expressed as clodinafop- propargy	PART A Only uses as herbicide may be authorised. PART B For the implementation of the uniform principles as referred to in Article 25(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on clodinatop, and in particular Appendices I and II hereds, as finalised in the Standing committee on the Food Chain and Annual Health on 27 January 2006 shall be taken into account.
Federates	Acarickie	01/01/2009	2010/39/EU, Reg (EU) No 2018/1796, Reg. (EU) No 540/2013, Reg (EU) 2019/1588, Reg. 21/22/204 (EU) 2020/1511	Broferrional	CAS No 74115-24-		3.6-bi/2-thirophen/i-1.2.4.5-tetrazine	2 990 e/kg (dry material)	PATTA Only uses as excited may be suborised. PART B for the implementation of the uniform principles as referred to in Article 128(6)(a) expansion: TC 19 March 2020; The conclusions of the mover report of use of the mover report of the particle approximation of the mover of the particle approximation of the mover of the particle approximation of the report of the particle approximation of the mover of the particle approximation of the report of the particle approximation of the report of the particle approximation of the report of the report of the particle approximation of the report of the report of the particle and worker safety and ensure that constitution of adequate personal protective equipment, where appropriate, the report of
Contractine		01/01/2003	211111004 (COLODA) 2311				3,0 on (2 child opinenty) 2,2,4,2 te children	C Sob () K((u y matching)	
Clomazone	Herbicide	01/11/2008	2007/76, Reg. (EU) No 540/2011, Reg. (EU) No2018/1262, Reg (EU) 2019/1589, Reg. (EU 31/10/2024 2020/1511) Professional	CAS No 81777-89-		2-(2-chlorobenzyl)-4,4-dimethyl-1,2-oxazolidin-3-one	960 g/kg	PARTA Only uses as herbicide may be authorized. PARTB For the implementation of the uniform principies as referred to in Article 29(k)(a) of Regulation (E(No 1017/2004)), the conclusions of the review report on characten, and in particular Appendices I and I thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 9 October 2007 anal be taken into account. In this overall assessment competent authorities must paragritacian statements that the order taken of use process the application of adequate personal protective equipment, — the protection of non-target plants and must ensure that the conditions of authorstants include, where approprint, minimation measures such to affer some statements and firms and must ensure that the conditions of authorstants include, where approprint, minimation measures such as other zones.
Constadny rozz strali 1146		01/04/2019	Reg. [EU] 2019/1518eg. [EU] No 540/2011 (05/27C.Reg. [EU] 2027/541.Reg. [EU] No 510/27034 2018/97)	Professional	colle Mici	ession number in the culture ection of the German Collection of roorganisms and Cell Cultures M2: DSM 9212		Not applicable Gilotoxin content: max. 50 µgg/ in the technical grade of the MCPA.	For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the renewal report on Clonottabury rouse strain 11446, and in particular Appendices I and II thered, shall be taken into account. In this overall assessment competent authorities that play particular attentions to the specification of schrokin ametadia as commercially manufactured in plane protection products, including full duratacteriation of potential metadolities of concerns The protection of personal protections equipment is including and a concellation of the taken attential metadolities of concerns The protection of personal protective equipment is included as accellation and use the studies of formation from the scientific flaturar resembly made validable in relation to artifluopal succeptibility of Concorachy rosss 11446, Strict maintenance of environmental conditions and quilty control analysis during the manufacturing process shall be assured by the production, norder to manue the fulfilment of the gli limits on microbial contamination a referred to in the Working Document SANCO/12116/2012[2]. Conditions of use shall include risk mitigation measures, where appropriate the state of the production of the scientific and provide states and the protection of the scientific and protection of the scientific and protection of the scienti
		01/05/2007	06/64/1C, Reg. (EU) No 2018/324, Reg. (EU) No 540/2011 (, Reg. (EU) No 578/2014), Reg.		CAS No 1702-17-6		3,6-dichloropyridme-2-carboxylic acid	2 950 g/kg	PARTA ONy uses as herbidied may be authorised. PART B in susceing applications to authorise plant protection products containing together authorities and provide the state of the product containing together authorities and products and the state of the product of the state of the product of the state o
Ciopyraiid	Heroicide	01/05/2007	30/04/2024 (EU) 2019/168, Reg (EU) 2020/421	General	CAS NO 1702-17-6		3,6-dichioropyndine-2-carboxylic acid	s apn 8/kg	contamination in vulnerable zones, where appropriate. For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of
Coniothyrium minitans Strain CON/M/91-08 (DSM 9660)	Fungicide	01/08/2017	Reg. (EU) 2017/842, Reg. (EU) No 540/2011 (03/79/EC., Reg. (EU) 2016/950, Reg. (EU) No 31/07/2032 823/2012)		colle von	ession number in the culture ection of the 'Deutsche Sammlung Mikroorganismen' (DSM), Germany: M 9660	: Not applicable	Minimum content of viable spores: 1 × 1012 CFU/kg	the renewal report on Contribution minitians strain COVM/95-08, and in particular Appendices i and II thereof, shall be taken into account, in this overall assessment competent submitties shall pay particular attention to: — the protection of operators and werkers, taking into account that microorganism are considered as potential sensitizers. Strict maintenance of environmental conditions and quality control analysis during the manufacturing process shall be assured by the producer. Conditions of use shall include risk mitigation measures, where appropriate's.
	Battericke, Fungicide	01/01/2019	2009/37/KL Re; (U) 16 2014/391, Re; (U) 16 232/2015, Re; (U) 16 2014/391, Re; 312/2020, Re; (U) 16 24/2011 [,		Copper hydroxide CAS No 20427 -9- 2 CHAC No 20427 -9- 4 cychloride CAS No 1832-8-5 G or 1332-4-0-7 CIPAC No 4-4.602, Copper oxide CAS No 1317- 39-3 CIPAC No 4-4.603, Bordeaux mixture CAS No 8011-6-3 CIPAC No 16-44, 400, Tribasic COPPer, 4045107- 5-3 CIPAC No 4-4, 400, Tribasic		Copper (III) hydroxide, Dicopper chloride trihydroxide, Copper oxide, Not allocatet, Not	490 g/kg The following impurities shall not exceed the following levels: Arsenic max. 0,1 mg/g Cu Cadmium max. 0,1 mg/g Cu Lead mau 0,3 mg/g Cu Nickel max. 1 mg/g Cu Cobalt mau 3 mg/kg Mercury max. 5 mg/kg Chromium ma	Only uses resulting in a total application of maximum 28 kg of rapper per hectain over a period of 7 years shall be authorised. For the implementation of the uniform principles, as referred to in Article 32(6)(a) of Regulation (EC) No 13/22/89 of the European Parlament and of the Council, the incrudence of the univer regort on cogrego compounds and in particular Appendices and III thereto, shall be authorized and an example of the universe of the approximation of the approximation of the source of the universe of the approximation of the source of the universe of the approximation of the
Copper compounds	Battericide, Fungicide	01/01/2019	11/11/2025 Reg. (U) No 84/2018) 2009/17/162 Reg. (U) No 2014/1381. Reg. (U) No 2012/01 No 40 (U) No 2014/1381. Reg. (U) No 2012/01 No 40 (U) No 2014/1381. Reg.	General	3 CIPAC No 44,306 20427-59-2		allocated Copper (III) hydroxide		
Copper avide	Bactericide, Fungicide	01/01/2019	2009/137/CC, Reg. (CU) No 2018/1983, Reg. (FU) No 2018/1983, Reg. (FU) No 2018/1983, Reg. (FU) No 232/2015, Reg. (FU) No 54/2019 (31/12/2025 Reg. (FU) No 54/2019	General	1317-39-1		Copper andse	2.820 g/kg The following impurities shall not exceed the following levels: Arsenic max. 0,1 mg/g Cu Cadmium max. 0,1 mg/g Cu Lead max 0,3 mg/g Cu Tikkel max. 1 mg/g Cu Cobalt max	Only uses resulting in a total application of maximum 28 kg of coper per hectare over a period of Yyears shall be authorized. For the implementation of the uniform principles, as referred to in Article 320(6)(a) of Regulation (EC) No 110/2009 of the European Parlament, and of the Council, the conductions of the review report on coperator compounds and in particular Appendices and II thereto, shall be taken into account. In their overall assessment competent authorities shall pay particular attention to — the operator, worker and botander safety ware ensured the ensurement automatices and the solution of advances errors of testere benefits and and one of the solution of the ensurement and their test particular structures and ensurement and their test particular structures are considered the solution of solutions and the ensurement and their test particular structures are considered to the solution of the solut

Capari punchianda	Battericide Fundicide	01/01/2019	2009/17/EC, Reg. (EU) No 2018/1981, Reg. (EU) No 221/2015, Reg. (EU) No 540/2011 (, 17/2/2025, Reg. (HD) No 540/2011	General	1133-65-6-07 120- 6-97	Dicesser chloride trilwdroxide	mg/g Cu Cadmium max. 0,1 mg/g Cu Lead max. 0,3 mg/g Cu Nickel max. 1 mg/g Cu Cobalt max.	Only uses resulting in a total application of maximum 28 kg of copper per hertater over a period of 7 years shall be subhorized. For the implementation of the uniform principles, as referred to in Arcicle 29(0)(a) of flequitos) (C) (ho 1207/2000 of the Luropean Parlimment and of the Council, the conclusions of the review report on cooper compounds and in particular attention to — the operator, worker and taken into account. In their overall assessment competent authorities shall page particular attentions to — the operator, worker and any stranger of the council in their overall assessment competent authorities in that page particular attentions to — the operator, worker and implication measures, such as buffer zones, shall be applied where appropriate, — the amount of active substance applied and ensure that a subtracted and number of application, do not acceed the imminum necessary to achieve the descrift directs and do not cause any unacceptable effect on the environment straing into account background levels of copper at the descrift directs and do not cause any unacceptable effect on the environment straing into account background levels of copper at the descrift directs and do not cause any unacceptable effect on the environment straing into account background levels of copper at the descrift directs and do not cause any unacceptable effect on the environment straing of the copper tation descrift do tat animation amount application are do recording 4 (2) do copper.
						Linear copolymer of α-1,4-D-galactopyranosyluronic acids and methylesterified galactopyranosyluronic acids (9 to 20 residues) with linear copolymer β-1,4- linked 2-amino-2-deoxy-D-glucopyranose and 2- acetamido-2-deoxy-D-glucopyranose (5 to 10	≥ 915 g/kg —OGA/COS ratio comprised between 1 and 1,6 — Degree of polymerisation of COS comprised between 5 and 10 — Degree of polymerisation of OGA comprised between 9	For the implementation of the uniform principles as referred to in Article 29(0)(a) of Regulation (EC) No 1107/2000, the conclusions of
COS-OGA	Fungicide	22/04/2015	22/04/2030 Reg. (EU) 2015/543	Professional	not allocated	residues)	 Degree of acetylation of COS < 50 % 	The review report on COS-GGA, and in particular Appendices 1 and Ithereof, shall be taken into account. Cow mile shall comply with Regulation (EC) No 1069/2009 and Regulation (EU) No 142/2011. Cow mile shall be taken the specific conditions included in the conclusions of the review report on cow mile (SAMF123816/2019), and in particular Appendices 1
Cow Milk		30/07/2020	Reg (EU) 2020/1004	General	8049-98-7	not available 3-biromo 1-(3-chiaro 2: pyrkty) 4-cyano 2: methyl-	not applicable 2 940 g/kg IN-06509 max. 1 mg/kg IN-RYA13 max.20 mg/kg methanesulfonic acid max. 2 g/kg acctonities max.2 p/kg begene max.7	and II therets. For the implementation of the surfaces principles as inferred to its Arcia * 260(a) of the guidation (IC) to 1207/2009, the conclusions of the environmentation of the surfaces principles are an inferred to the Arcia * 260(a) of the guidation (IC) to 1207/2009, the conclusions and assessment competences and undertains shall guid particular attention to 10 the risk to spacerica. The first issue and assessment competences and another such as any assessment competences and the risk to a sector and advances. The arcia relation of the arcia and the risk to be are and to the risk to approach where a populations, where and advances is applied in a significant attention to 10 applied in rights with valuement to and and and advances is a subject to a set of the risk to be and submit to be relative applied in rights with valuement to a significant conditions. Conditions of use shall incide risk mitigation measures, where approaries. The applicant must submit to each competent advances is applicant and as angles the effect of space interpreting to concess of the radie of incide princes in surface and there is a surface and the risk to be and the risk of the risk to prince interpreting to concess of the radie of incide princes in surface and and the risk to application are applications. The applicant must submit to each competent advances and the risk to be and the risk of the risk to relation are applications. The applicant must submit to each competent advances are applications are applicable and the risk of the relation are applicable and the risk of the relation are applicable and the risk of the risk to relations are applicable and the risk of the relation are applicable and the risk of th
Cyantzailiprole	Insecticide	14/09/2016	14/09/2026 Reg. (EU) 2016/1414, Reg. (EU) No 540/2011 03/23/EC, Reg. (EU) 2018/917, Reg. (EU) No 540/2011, Reg. (EU) No 823/2012 (, Reg. (EU) 2016/950, Reg. (EU) 2017/841, Reg. (EU)		736994-63-1 CAS No 120116-88-	6'-{methylcarbamoyl]pyrazole-5-carboxanilide 4-chloro-2cyano-N,N-dimethyl-5-P-tolylimidazole -1-	g/kg 3-picoline max. 3 g/kg.	scuents on evaluation of the effect of water treatment processes on the nature of residues present in surface and groundwater. Only uses a fongicade may be authoristic of the implementation of the uniform principses are intered to in Article 20(6) of a Regulation (EC) No 1107/2003, the conclusions of the review report on causefund, and in particular Appendices I and III thered, as finalized in the Standing Committee on the Food hairs and Animit Heath on 3 December 2004 abile taken in the account. In this overall assument — competent authorities must pay particular attention to the protection of aquatic organism, — competent authorities must pay particular attention to the elevalation in their comparison. The other and the effect of the elevalation is the comparison of the review of the metabole CTC LTA on Bilk in highlicen measures or use
Cyazofamid	Fungicide	01/07/2003	31/07/2024 2020/869 2011/4/EU, Reg. (EU) No 2018/1266, Reg. (EU	Professional	CAS NO 101205-02-	sulfonamide (SRS)-2-[(EZ)-1-(ethoxyimino)butyi]-3-hydroxy-5-	935 g/kg	restrictions should be applied where appropriate. PARTA Daily uses a therefore that a should be applied where appropriate and the should be applied as referred to a should be applied by the should be applied where appropriate the should be applied by the should be appl
Cycloxydim	Herbicide	01/06/2011	31/05/2026 No 540/2011	Professional	1	[(3RS)-thian-3-yl]cyclohex-2-en-1-one	≥ 940 g/kg Minimum concentration: 1 × 1013 OB/I	include risk mitigation measures, where appropriate. PART A Only uses as insecticide may be authorised. PART B For the implementation of the uniform principles as referred to in Article
Cydia pomonella Granulovirus (CpGV)	Insecticide	01/05/2009	2008/113, Reg. (EU) No 540/2011, Regulation (EU) No 880/2014, Reg. (EU) 30/04/2024 2019/168, Reg (EU) 2020/421	Professional		Not applicable	(occlusion bodies/l) and Contaminating microorganisms (Bacillus cereus) in the formulated product < 1 × 107 CFU/g	29(6)[a) of Regulation (E() No 1107/2009, the conclusions of the review report on Cyclia pomorelia Granulovirus (CpGV) (SANCO/I548/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
			2009/154/EC, Reg. (EU) 2017/1527, Reg. (EU))	CAS No 180409-60-	(Z)-N-[a-(cyclopropylmethaxyimino) – 2,3-difluoro-6		PART A Only uses as fungicide may be authorised. PART B For the implementation of the uniform principles as referred to in Article 25(6)(a) of Regulation (E(1) tos 111)/2009; the conclusions of the review report on of juliferantia, and in particular Appendices I and I thered; as finalised in the Standing Committee on the Food Chain and Annial Rethin O 2016er 2029 shall be taken to account. In this overall assessment competent authorities must pay particular attention to the protection of groundwate, when the actue substance is applied in regions with unitediane soil and/or cimits conditions. Conditions of authorities in kingtigation
, friutranio	, unguide	01/04/2010	31,00/2006 No 540/2011	Projeksional	,	2.methoxyethy((K); 2.(4-tert-buty(pheny(); 2-cyano	>980 g/kg	measures, where appropriate. Pare protection products contraining optimization shall only be authorized for uses where the level of Pare protection products contraining optimizations and end of the particle of the particle of the Parent State For the implementation of the undern principles as referred to in Article 396(a)(a) of separation (E(1) to 1207/2009, the the Standing Committee on the Food Chain and Animal Health on 20 November 2012 shall be taken into account. In this overall assessment, competent authorities shall pay practical state that tentions to: — The protection of operations and worker; — the protection of propriate region and the state of the state of the state of the state of the — the protection of constraints, and practical for metabolite B3, when the substance is applied in regions with — the protection of constraints, and practical for the stability of the state of the substance is applied in regions with — the protection of constraints, and practical for the substance is applied in regions with — the protection of constraints, and practical for the substance is applied in regions with — the protection of constraints, and practical for the substance is applied in regions with — the protection of constraints, and practical for the substance is applied in regions with — the protection of constraints, and practical for the substance is applied in regions with the substance is applied in the substance in the substance is applied in the substance in the substance in the substance is applied in the substance in the substance in the substance is applied in the substance in the substance in the substance is applied in the substance i
Cyflumetofen	Acaricide	01/06/2013	33/03/2020 2020/200/200/	Professional	400882-07-7	3-oxo-3-(α , α , α -trifluoro-o-tolyl) propionate	≥ 975 g/kg (racemic)	Conditions of use shall include risk mitigation measures, where appropriate. For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of
Cyhalofop-butyl	Herbicide	01/07/2017	Reg. (EU) 2017/753, Reg. (EU) No 540/2011 (02/64/EC,, 2010/77/EU,, Reg. (EU) 30/06/2032 2015/1885,, Reg. (EU) 2016/549)	, Professional	122008-85-9	butyl (R)-2-[4-(4-cyano- 2-fluorophenoxy) phenoxy]propionate	950 g/kg	to the review requestion of shallop-burly, and in particular attemption in reduct 2019(b) (b) the state in the second to be a state of the sec
	Euspieda	01/09/2009	2008/125, Reg. (EU) 2017/195, Reg. (EU) No		CAS NO 57966-95-			PART A Dish uses as fungicide may be authorised. PART B for the implementation of the uniform principles as referred to in Article 200() of Regulation (EC) the 1107(200), the conclusions of the menes report on promoval, and a particular Appendice) and a the original assessment of the principle of the second second of the menes report on promoval, and a particular Appendice) and the overall assessment and ensure that a second second and an anti-condition of the provide and ensure that condition of use prescribe the application of deequate promote protective exploremt, — the protection of the providevater, when the active solutions as legislear in grow window and the original conditions — the protection of the providevater, when
Cymoxanil	Fungicide	01/09/2009	31/08/2024 540/2011	Professional	7	1-[(E/Z)-2-cyano-2-methoxyiminoacetyl]-3-ethylurea	≥ 970 g/kg	must ensure that the conditions of authorisation include risk mitigation measures such as buffer zones, where appropriate PART A Only uses as insecticide may be authorised PART B For the implementation of the uniform principles as referred to in Article 29(6)(s) of Regulation (FL Voi 107/2009, the conclusions of the review report on cypermethrin, and in particular Appendices I and II
Cypermethrin	Insecticide, Acaricide	01/03/2006	05/53/EC, Reg. (EU) 2018/1262, Reg. (EU) No 540/2011 (, Reg. (EU) 2017/1511,, Reg. (EU) No 533/2013), Reg (EU) 2019/1589, Reg. (EU) 31/10/2024 2020/1511		CAS No 52315-07- 8	(RS)-a-cyano-3 phenoxybenzyl-(IRS)-cis, trans-3- (2,3 dichlorovinyl)-2,2- dimethylcyclopropane carboxylati (4 isomer pairs: cis-1, cis-2, trans-3, trans-4)	900 g/kg	thered, a finalized in the Standing Committee on the Food Chain and Animal Health on 15 Fohruny 2005 shall be taken into account. In this overall assessment — competent authorities must pay particular attention to the protection of aquatic organisme, bees and non- target anthropost. Conditions of authoritismic should include rink mitigation measures, where appropriate, — competent authorities appropriate particular attention to the operator safety. Conditions of authorisation should include protective measures, where appropriate
		01/06/2011		General	CAS No 94361 06-	(285, 385, 295, 351) - 2 (4 - Sharophenyi) - 3 - cyclopropyi-	2940 g/kg	APAT A Joy uses as lengtisfies may be authorized. APAT 8 for the implementation of the uniform principles as enformed to in Article (2004)) of Regulator (16 Nu 11)/2700. Mice conclusions of the environ errors on coprocossing, and in particular Appendices I and I thereat, is finalated in the Standing Committee on the Food Chain and Animal Health on 11 March 2001 shall be taken into account. In this overall assumes competent authorities concerned ball pay particular team formation to the "residues and triaxies derivative metabolites; (TOMA).— the risk to aquatic organismic. Conditions of use shall include in this mitigation measures, where appropriate. The competent authorities concerned alul request the submission of confirmanty information as regrets: (a) the toxicosid environment and the standing experiments in the technical appendixes. The composition the confirmation register (a) the toxicosid environment and the standing experiments in the technical appendixes. The composition the confirmation of an equivalent ball or devices of the imparties in the technical appendixes (b) and utilities (TOMA) in primary constrained corga and products of animal origin; (d) the long term ranks to herbiveroux mainmaink; (e) the possible environmental impact of the preferential degradation apped/concernismic of the mainder of longers. The applicant must statistic to ack competent authority the information as confirmed and applic conversion of the mainder of longers. The applicant must statistic to ack competent anabiety the information as confirmed and applic conversion of the mainder of longers.
, ynuun 2000	rungicide	31/06/2011	31/05/2024 2011/56/EU, Reg. (EU) No 540/2011 06/64/EC, Reg. (EU) No 2018/524, Reg. (EU) No 540/2011 (, Reg. (EU) No 678/2014), Reg.		5 CAS No 121522-61-	1-(1H-1,2,4-triazol-1-y) butan-2-ol (4-cyclopropyl-6-methyl-pyrimidin-2-yl)-phenyl-	< 3NU 8/188	(e) within two years of the issuing of specific guidance. PART A Dbly uses as fungicitie may be authorized. PART B for the implementation of the uniform principies as referred to in Article 20(6)(of of Register (10, 1010)7200). How conclusions of the review report on cyposical, and on particular appendices I and I and a superconception of the interview of the review report on cyposical, and a particular appendices I and I one conception of the interview of the review report on cyposical, and one particular appendices I and I one conception of the interview of the interview of the review report on cyposical and the interview of the overall assessment competent authorities — must pay particular attention to the protection of pairs, presence the application of adequate promoting protective equipment, — must pay and calcular tradintion to the protection of pairs,
Cyprodinil	Fungicide	01/05/2007	30/04/2024 (EU) 2019/168,Reg (EU) 2020/421	Professional	2	amine	≥ 980 g/kg	pressure the approximation and quarke personal protective equipment, — indus per particular actional receivant on the protection of units, mammals and aquarke organisms. Conditions of authorizations should include sink mitigation measures, such as buffer zones. PART A Only uses as growth regulator in non-edible crops may be authorized PART B For the implementation of the uniform principles
Daminozide	Plant growth regulator	01/03/2006	05/53/EC, Reg. (EU) No 540/2011, Reg.(EU) No 2018/1262 (, Reg. (EU) No 2017/1511., Reg. (EU) No 533/2013), Reg (EU) 2019/1589 31/10/2024 Reg. (EU) 2020/1511	, Professional	CAS No 1596-84-5	N-dimethylaminosuccinamic acid	990 g/kg Impurities: — N- nitrosodimethylamine: not more than 2,0 mg/kg — 1,1-dimethylhydrazide: not more than 30 mg/kg	PART A.O. yu cas is growth regulator in non-cellate crops may be authorized PART F to the implementation of the uniform principles are referred to in Article 25(6)(a) of Regulator (E) No 1017/2005. More conclusions of the review port on adminiscut, and in particular Appendics 1 and It thered, as finitudes in the Standing Committee on the Food Chain and Animal Health on 15 February 2005 shall be taken into account. In this overall assumes more complexation and particular stretch to the safety of operators and workers after re-entry. Conditions of authorisation should include protective measures, where appropriate
	Nematicide, Fungicide, Herbicide, Soll treatment	01/06/2011	2011/53/EU, Reg. (EU) No 2018/1266, Reg. 31/05/2026 (EU) No 540/2011	Professional	C45 No 533-74-4	3,5-dimethyl-1,3,5-thiladiarinane-2-thione or tetrahydro-3,5-dimethyl-1,3,5-thiladiarine-2-thione	2 950 e/ke	PART A Day uses to emarkicité, Inspirade, Instituides en lossettisté may be attentied. Daily application as on finningent may be autohonisti, due taile bai lemite to ona application evry trivit que r. PART & for the implementation of the uniform principles as referred to in Article 25(6)(a) of Baguitano (EC) No 1307/2003; the conclusions of the review report on datamet, and to particular Appendices I and I intered as familiated in the Standing Committee on the Food Chain and Article 23(1) and I setting and apprendices I and I intered as familiated in the Standing Committee on the Food Chain and Article 23(1) and I bail and by particular and I more and the standing Committee on the station tailor and station as 11 March 2013 and and by tailordes the participation of groundwater, when the active tailorger is applied in region with interable soil and/or distance.
						2 Children - 2 Children - 2 Children		te agente avgentente en antente et alle state trak tritigenen measures, where appropriate.

NAME APPA	Delanethrin	Insecticide	01/11/2003	03/S/EC, Reg. (EU) No 2018/1262, Reg. (EU) No 540/2011, Reg. (EU) No 632/3021, Reg. (EU) 204/550, Reg. (EU) 2027/5511, Reg. 31/u/2024 (EU) 2029/558, Reg. (EU) 2020/5511 Reg. (EU) 2020/5518	General	CAS No 52918-63- 5	(S)-a-cyano-3-phenoxybenzy((1R,3R)-3-(2,2- dibromoviny()-2,2-dimethykyclopropane carboxylatt		Only uses as insecticate may be authorised for the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (cf.) No 1107/2002, the conclusions of the review report on defamethics, and in particular Appendices 1 and 11 theoret, as finalized in the Standing Committee on Plane thathon 1.3 October 2021 alled taken in its account, this low critical assessment comparest authorities. — must pay particular attention to the operator safety and must ensure that the conditions of authorization loaded appropriate protection measures. — Build does not the sace in derival produces that authorities - derival and of flauer anthropoda and must ensure that the conditions of authorization includer its implication measures, where appropriate anthropoda and must ensure that the conditions of authorization includer its implication measures, where appropriate and the conditions of authorization of authorization includer its implication measures, where appropriate and the conditions of authorization of authorization includer its implication measures, where appropriate and the conditions of authorization of authorization includer its implication measures, where appropriate and the conditions of authorization includer its implication measures, where appropriate and the conditions of authorization includer its implication measures, where appropriate and the conditions of authorization includer its includer its implication measures, where appropriate and the conditions of authorization includer its implication measures, where appropriate and the propriate shall be used in acconditions included in the conditions of authorization includer its implication measures, where appropriate and the propriate shall be used in acconditions included in the conditions included in the evolutions of authorization in the conditions of authorization in the conditions of authorization in the conditions in the authorization in the conditions in the authorization in the conditation in the conditions in the autho
$ \left \begin{array}{cccccccccccccccccccccccccccccccccccc$	Diammonium phosphate	Attractant	29/04/2016	2002/2076)	Professional	7783-28-0	Diammonium hydrogen phosphate	Oenological grade	diammonium phosphate (SANTE/12351/2015) and in particular Appendices I and II thereto."
India									Only uses a hetacide may be authorsed. PART B For the implementation of the uniform principles as referred to in Article 29(6)(a) defaultion (E(N to L107/2008, the conclusions of the review resport on dicamba, and in particular Appendices I and II thered, as finalized in the Standard Cold Lina and Admin Hetah on 27 September 2011 shall be taken into account. In this overall assessment competent authorities shall bay particular attention to the porticular of the Standard Incide adequate risk mitigation measure, where
inter No. No. <td< td=""><td>Dicamba</td><td>Herbicide</td><td>01/01/2009</td><td>31/12/2024 (EU) 2019/1589, Reg. (EU) 2020/1511</td><td>General</td><td>CAS No 1918-00-9</td><td>3,6-dichloro-2-methoxybenzoic acid</td><td>≥ 850 g/kg</td><td>(m. m. m.</td></td<>	Dicamba	Herbicide	01/01/2009	31/12/2024 (EU) 2019/1589, Reg. (EU) 2020/1511	General	CAS No 1918-00-9	3,6-dichloro-2-methoxybenzoic acid	≥ 850 g/kg	(m. m. m.
initial	Deborme	Mechinida	01/06/2007	(EU) No 2018/524, Reg. (EU) No 540/2011 (, Reg. (EU) No 878/2014), Reg. (EU) 2019/168,	Professional	CAN No 15165-67-	(B)-2-10 4-stellaroobecons) sconassic acid	2900-645	Only uses a herbicide may be automoted. As regards careful, any application in pring maybe authorised, at rates not exceeding ROD gistive substance per herbitare per application. Use any application of the authorised. Terr bit implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1307/2000; the conclusion of the review regrot on Actionary parts, and any application application and the Standing Committee on the Food Chain and Annual Health on 23 May 2006 shall be taken into account.
interview	onchroger	The Dicide	01/00/100/	30/04/2024 NER (20/2020/422	TORESHOLD	5	(n/-z-(z)+ usino opicitoxy) proparate actu	2.300 8148	
Instant Name	Duclotop	Herbicide	01/06/2011	2011/45/EU, Reg. (EU) No 2018/1266, Reg. 31/05/2026 (EU) No 540/2011	Professional	2 (parent) CAS No 257-141-8	dichlorophenoxy)phenoxy]propionic acid Diclofop- methyl methyl (RS)-2-[4-(2,4-	2 980 g/kg (expressed as diciofop-methyl)	24(6)(a) of Regulation (E(1) No 1107/2005, the conclusions of the review report on dicklong, and in particular Agendices I and II thered, at finited in the Standing Committee on the Food Chain and Admini Heidhon 131 Michar 2013 table betwin the account, in this overall assessment competent submittees shall— apparticular attention to the operators and workers afely and include as a condition for authorization the application of adequate personal protective equipment— paralicular attention to the risk to aquatic organisms and non target plants and require risk mitigation measures to be applied. The competent authorities concerned shall request the submitsion of committees and and a segment and an application and concerned and request the submitsion of committees and and and the submitsion of concerned. (b) an utable of the instances and competent authorities the similar of the preferential degulation/conversion of the isomers. The applicant must submit to exch competent authority the informations or ut on point (b) within the varies of the business.
									PART A Only uses as fungicide may be authorised. PART B For the implementation of the uniform principles as referred to in Article
interm	Diethofencarb	Fungicide	01/06/2011	31/05/2024 2011/26/EU. Reg. (EU) No 540/2011	Professional	CAS No 87130-20- 9	isopropyl 3.4-diethoxycarbanilate		thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 28 January 2011 shall be taken into account. In
kana kana kana kana kana kana kana kana				No 2018/1796, Reg. (EU) No 540/2011, Reg		CAS No 119446-68-	triazol-1-ylmethyl}- 1,3-dioxolan-2- yl]phenyl 4-		24(6)(a) of Regulation (CI (Ne 1072)200), the conclusions of the review report on defencionable, and in particular Agendicas I and ii thered, at finalised in the Standing Committee on the Food Sham and Manil Beichkon 275 Spectrem 2011 And 18 Leaken 105 account. In this overall assessment competent authorities shall pay particular attentions to the protection of squarks capacians. Information are provided in the Standing Committee on the Food Sham and Manil Beichkon 275 Spectrem 2011 And 18 Leaken 105 account. In this overall assessment competent authorities shall pay particular attentions to the protection of squarks capacians. Information are regulated in the Standing Committee of Spectra 2011 And 19 Committee of Spectra 2011 And 19 Committee of Spectra 2011 And 19 Committee Office of Spectra 2011 And 19 Committee Office O
Ander August	Difenoconazole	Fungicide	01/01/2009	31/12/2024 (EU) 2019/1589, Reg. (EU) 2020/1511	General	3	chlorophenyl ether	≥ 940g/kg Toluene maximum content: 5 g/kg	
Personality Network 20,0200 20,0200 Network Colo 100.010 Select () determined by a select () determined b	Difufenkan	Herbicide	01/01/2009	No 540/2011, Reg (EU) 2019/1589, Reg. (EU)	Professional	CAS No 83164-33- 4	2',4'-difluoro-2-(α,α,α-trifluoro-m-tolylaxy) nicotinaniide	2 970 g/kg	236(6)(a) Regulation (EC) No 1107/2009, the conclusions of the review report on diffuencian, and in particular Appendices I and II thereof, as finished in the Standing Committee on the Food Chain and Animit Health On 14 March 2005 Aluble tasken in the account. In this overall assessment competent authorities must pay particular attention to: the protection of augustic organism. Rick mitigation measures such as Judier zones shall be applied, where appointed, thereotection of non-target Judins. Risk mitigation measures
Perform 0/24/2C, Eg. (1) / 2012/252, Eg. (1) CAN to 1253: 54- 5-2-000- % 1/24 (-1-00- model) San the server in the server	Denehachlor	Herbilde	01/01/2010	31/12/2024 2009/77/IC, Reg. (KU) No 540/2011	Professional	CKS No 50568-36- 3	2-chiors N-12-methoxythyl _{lacet} 2/6-sylidde		the implementation of the uniform principles as referred to in Article 23(6)(a) of Regulation (EC) No 1127/2003, the conclusions of the review report of methods/m, and implicating Argendices in all Unifered. Is failed in the National Committee on the Food Tama and Animal Health on 24 February 2005 that be taken into account. In this overall assessment competent automities must pay productive explored in the National Competence on the South Committee on the South Committee on the Food Tama productive explored in the National Committee on the National Committee on the National Committee on the South Committee on the productive explored in the National Committee on the National Committee on the National Committee on the national Committee on the National Committee on the National Committee on the National Committee on the National Committee on the National Committee on the National Committee on the National Committee on the National Committee on the National Committee on the National Committee on the National Committee on National Committee on the National Committee on the National Committee on National Committee on the National Committee on the National Committee on National Committee on National Committee on National Committee on National Committee on National Committee on Nat
Detection Verticide 01/00/2019 31/00/2019 21/00/2019 Professional 8 1 methy/methy/metanismic Tetrachomethanic (TCL): 1.1.0 g/m the nature of median procession and and quandumetar. Dimethymmid P Methods 01/00/2019 31/00/2019 31/00/2019 Professional 8 1 methy/methy/metanismic Tetrachomethanic (TCL): 1.1.0 g/m the nature of median procession and quandumetar. Dimethymmid P Methods 01/00/2009 01/00/2009 01/00/2009 CKI to 110/48 20% CKI to 110/48 20% Tetrachomethanic (TCL): 1.1.0 g/m the nature of median procession and methy and procession and procesion and procession and				540/2011, Reg. (EU) No 823/2012 (, Reg. (EU)				toxicological concern and must not exceed the	the renewal report on dimethesamid?, and in particular Appendices I and II theres, shall be taken into account. In this overall assument competents almonithes shall go actualization of adequate personal particular and worker, entry and the condition of use include the application of adequate personal particular equations, — the protection of opponduates; in particular regarding the reduction of adequate personal particular action to include the advance of the advance of any shall be advanced and the advance of the advanced action of the advance of the advance of advanced action of the advanced of the advanced action of the advanced action of uniformation a regards the effect of water tradment processes on the nature of residues present is unifere and go undividers, when surface water or good water is obstrated for dividing units. The adjusticant half used in the requested information with two years
PATA DDy uses as fungicide may be authorised. PATE Is for the implementation of the uniform principles as referred to IA Attice DDirectomorph International	Dimethenamid-P	Herbicide	01/09/2019	2016/950,, Reg. (EU) 2017/1511) Reg. (EU)	Professional	CAS No 163515-14- 8		following level in the technical material: 1,1,1,2	I- from the date of publication, by the Commission, of a guidance document on evaluation of the effect of water treatment processes on
demonstration for index uses, competent antihetic shall pay particular to 19 (a) [b) particular (C) (b) 100/7020, and shall ensure that matching shall be appreciated by the share of the	Direchomorph	Fungicide		07/25/EC, Reg. (EU) 2018/917, Reg. (EU) 540/2011, Reg (EU) 2019/707 Reg. (EU)	Professional	CAS No 110488-70- 5	(E,Z) 4-[3-(4-chlorophenyl)-3-(3,4-		PART A Only uses as fungicide may be authonical. PART 8 For the implementation of the uniform principles as referred to in Article 28(6)(a) of Regulation (EC) No: 107/2008, the conclusions of the review report on dimethomorph, and in particular Agendices 1 and 9 thereors, a finialized in the Standing Committee on the Food Chain and Ammil Heithton 34 November 2005 shall be laten into account. In this overall assessment competent authorities must app articular attention to — the operators and workers safety. Authorised conditions of use must preserve the application of adequate personal protective equipment; — to the protection of burkins, mannais
047 / 12 c, mg, (10) m 2449 / 25 , mg, (10) m				06/75/EC, Reg. (EU) No 2018/1796, Reg. (EU) No 540/2011 (, Reg. (EU) No 1136/2013		CAS No 10961-52-	(E) o-(2,5-dimethylphenoxymethyl)-2-methoxyimino		dimogeneitable for indicor uses, competent authorities shall pay particular attention to the orienia in Article 4(1) of Regulation (E(1) to 107/2000, and and anuere that any necessity and and information to provide before such authoritism is granted. For the implementation of the uniform principle as referred to in Article 29(6)(1) of Regulation (E(1) ho 1207/2000, the conclusions of the review report of manyarchion, and an particular Appendicas 1 and 1 thereds, as finalised in the Standing Committee on the Food Char and Annual Health on 27 January 2006 shall be taken into account. In this overall assessment competent authorities – must pay encludar attention the orderiction of computer, when the schural accounter and a subtannei the 3 January 2006 shall be taken into account.
No 549/2011 (, Reg. (EU) No 1134/2013, CAS No 149961-52- (E) o-(2)-5-dmethylphenoxymethyl)-2-methonylmino- factor, or in regions with vulnerable soil and/or climate conditions, — must pay particular attention to the protection of aquatic Dimorphitobin function of a static solution	Dimoxystrobin	Fungicide	01/10/2006	31/01/2024 Reg.(EU) No 84/2018), Reg. EU 2019/2094	Professional	4	N-methylphenylacetamide	≥ 980 g/kg	organisms. Conditions of use shall include risk mitigation measures, where appropriate.

Dizodium phosphonate	Funcicide	01/02/2014	Reg. (EU) No 832/2013 (, Dossier complete 31/01/2026 08/953/EC), Reg (EU) 2020/2007	Professional	13708-85-5	disodium phosphonate	281-337 g/kg (TK) ≥ 917 g/kg (TC)	For the implementation of the uniform principles as referred to in Article 23(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on disodium photophonate, and in particular Argonitores: and II thered, as finalized in the Standing Committee on the Ford Chain and Arumi Health on 16 Ja Val Jahl Lah teak in in the account. In this overall assessment competent authorities shall pay particular attention to the risk of eutrophication of surface water. Conditions of use shall include risk mitigation measures, where accounting the account of the surface of the surface surface surface surface of the surface surface of the su
			2011/41/EU, Reg. (EU) 2018/1266, Reg. (EU)			5,10-dihydro-5,10-dioxonaphtho[2,3-b]-1,4-dithiine-		PATA Only uses as fungicide may be authorized. PART II for the implementation of the uniform principles as referred to in Article 28(6)(a) of Regulation (CL You 137/2000), the conclusions of the review report on diffusions, and in particular Appendices I and II the review of association of the transmission of the review report on diffusion of a set of the review region on the review report on diffusion of the review region
Dithanon	Fungicide	01/06/2011	31/08/2034 No 540/2011, Reg (EU) 2020/2027 2020/127, Reg (EU) 2020/2027	Professional	CAS No 3347-22-6	2,3 dicarbontizie	2 2930 g/kg	rhiks to Brink; conditions of use shall include risk mitigation measures; where appropriate. PAT A PAT A PAT A For the implementation of the uniform principles as referred for the implementation of the uniform principles as referred to in Article 22(6)(a) of Regulation (CE) (No 1010/2000; the conclusions of the review proor to statig during the languagestance pheromenes (SANCC/02531/2003) and in particular Appendices I and I Marcel, as finalised in the Standing Committee on Plants, Animala, Food and Feed Jush Be
Dodecan-1-ol	Attractant	01/09/2009	540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160	Professional	112-53-8	Dodecan-1-ol	998 g/kg	mitigation measures.
Dodeoularetate	Attactant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160		112-66-3	Dodeovi acetate	Review report (SANCO/2633/2008)	PARTA Rohy uses as attractions may be authorized. PART & for the inglementation of the uniform principles or effered to in Article 29(4)(a) of Regulation (E) No. 131/2020. Conclusions of the one-responsion track the lepdoptem rehermions. (EANC/JR512/200) and in particular Appendices I and I thered, as finalised in the Standing Committee on Plants, Animals, Food and Feed half be taken into account. Contificions of use shall include, year appropriate, risk imgistore maximum.
Josep, scinc	PACIFICATIN	02/03/2003	31/00/2024 NO 2020/2200	ronalional	111-00-3	bolicy becke	nevew report (Juneo) 2033/2003	PART A Only uses as fundicide on ornamentals in classhouse may be authorised. PART B For the implementation of the uniform
			2008/125, Reg. (EU) 2017/195, Reg. (EU) No					principles an inferred to a Article 30(k)(a) of Regulation (EV (No 1107)/000; the couldurins of the review report on dockmorph, and in particular Appendices I and II thereol, as finalized in the Standing Committee on the Food Chain and Aelimal Health on 28 October 2008 shall be taken into account. In this overall assessment competent autorities must pay particular attentions to The operator and worker safety and ensure that conditions of use prescribe the application of adequate personal protective equipment where appropriate the protection of the groundware, when the active sharped in engines with windreals do conditions, -
Dodemorph	Fungicide	01/09/2009	31/08/2025 540/2011	Professional	CAS No 1593-77-7	cis/trans-[4-cyclododecyl]-2,6-dimethylmorpholine	≥ 950 g/kg	conditions of authorisation should include risk mitigation measures, where appropriate.
autor.	Supplicitie	01/06/2011	2011/9/EU, Reg. (EU) No 2018/1266, Reg. (EU 31/08/2024. No 540/2011, Reg. (EU) 2020/2007	1) Professional	CAS No 2439-10-3	1-dodecylguanidinium acetate	2 950 g/kg	PART & Okry uses as longicide may be authorised. PART B for the implementation of the uniform principles are referred to in Article 246(b)(a) of Regulation (EV) to 1012/2000; More Conclusion of the reverse report on oddine, and a pairclaar Appendice and Homera, as finalised in the Standing Committee on the Food Chain and Animal Health on 31 Animemee 2010 shall be taken into account. In this owned assessment conceptorest authorities shall be particular attending to the term in tab bids and memaly. — The memory and experiment authorities shall be particular attending to the term in tab bids and memaly. — The in the off-field area and ensure that conditions of use impose adequate risk mitigation measures, — the monitoring of residue levels in power full.
	i ungenue	01/00/1011	51)00/024 NO 540/2014, Neg (EU) 2020/2007	TORESIGNAL	0.00000000	2-douce rights international accurace	2330 014	PART A Only uses as attractants may be authorised.
								PART B For the implementation of the uniform principles as referred to in Articles 20(6)(e) of Regulation (EC) No 130/2009, the conclusions of the review prote on straight chain leptophram pheromenes (SANCA/DE312/008) and in particular Appendiculars and the interda, as finalised in the Sanding
			2008/127, Reg. (EU) 2017/195, Reg. (EU) No				rea-be of the state with a first state	Committee on Plants, Animals, Food and Feed shall be taken into account. Conditions of use shall include, where appropriate, risk
EJ-3.13-Octadecadienyl Acetate	Attractant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160	Professional	53120-26-6	(3E,13Z)-Octadeca-3,13-dienyl Acetate	560 g/kg, <5 g/kg of the additive BHT [2,6-di[1,- dimethylethyl)-4-methylphenol]	Committee on Plants, Animals, Food and Feed shall be taken into account. Conditions of use shall include, where appropriate, risk
E.2.1.13 Octadecadenyl Acetate	Attractions	01,09/3009	540/2011, Reg. (EU) No 918/2014, Reg (EU)		53120-26-6 enamecto: 11079-34-12 benoate: 9-13 enamecto: Bu benoate: 13051-87-4 Bu benoat	$\label{eq:2} [0.45,55,66,78,80,213,15,20,212,45,16,47,168,213,213,214,214,214,214,214,214,214,214,214,214$	dimethylethyl 4-methylobroal) - 2 990 ply a smanetin hermote shydrou (monur of min 320 ply anothermote shydrou	Committee on Plants, Animak, Roding of Feed Shall be taken into account. Endition of Jose Ahil Include, where appropriate, risk intigation measures.
Emmecia	macticide	01/05/2014	540/2013, Reg. (UU) No 533/2013, Reg (UU) 33/06/2034 No 2020/1160 Reg. (UU) No 823/2013 (, Dousier complete 07/04/(C), Reg (UU) 2020/2055, Reg (EU) 30/11/2032 2020/2007 Reg. (UU) No 622/2013, Reg (UU) No	Professional	emanecin: 11799-14-2 emanecin 9-3 sete	$\label{eq:constraint} \begin{array}{c} [1.45.55, S.6, A.7.88, D.23, S.15, S.0.7, C.12, 2.24, S.4.7, G. M. S. M. $	dimethylethyl 4-methylobenol) 2 950 g/kg as emametin hemate anhydous (amidure of min. 320 g/kg emametin Bib benoater and max. 50 g/kg emametin Bib benoater)	Committee on Plants, Animal, Roding and Fred shall be taken into account. It was a spropriate, risk intigation measures. The spropriate spropriate, risk the spropriate sprop
E3.13 Octobeademyl Acetate Emanectin Equintum avenne L	Attractant Inuectiside Fungicade		540/001, Reg (U) 10 938/2014, Reg (U) 31/06/2014 Ro 2000/11/0 Reg. (U) No 828/2013 (, Dossier complete 07/64/RC), Reg (U) 2002/205, Reg (EU) 30/12/084 3002/007 Reg (U) 10 453/2014, Reg (EU) No 940/2011	Professional Professional	emanecia: 11079-412 benoad: 9.4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 12051-87	[14.55.5 (M) 74.87.25.15.50.2012.45.45.47 (I) 0. 10.17.25.75.46 (F) 48.07.25.15.2012.45.47 (I) 0. 10.17.25.75.47 (I) 2.15.25.27 (I) 2.15.27 (I) 2.1	2 950 g/g as emanectin beroaste anhydrous (amistry filmer and an angel and angel and angel and angel	Committee on Plants, Animaly, Roding and Feed shall be taken into account. Ended into account include, where appropriate, risk ended for an administration of the authom principles as referred to in Article 29(6)(a) of Regulation (IC) No 137/2009, the conclusions of the review report on manuechin, and in particular Appendices I and II thereol, as finalized in the Standing Committee on the Food Chain and Animal Health on 16 July 2013 will be taken into account. In this overall assessment competent authorities and particular Appendices I and II thereol, as finalized in the Standing Committee on the Food Chain and Animal Health on 16 July 2013 will be taken into account. In this overall assessment competent authorities and particular Appendices I and II thereol, as finalized in the Standing Committee on the Food Chain and Animal Health on 16 July 2013 will be taken into account. In this overall assessment competent authorities and particular Appendices I and II thereol, as finalized in the Standing Committee on the Food Chain and Animal Health on 16 July 2013 will be taken into account. In this overall assessment competent authorities and appendices I and II thereol, as finalized in the Standing Committee on the Food Chain and Animal Health on 16 July 2013 will be taken into account. In this overall assessment competent authorities and appendices and the Interview report on calculation of the Animal Mealth on 16 July 2013 will be taken into account. In this overall assessment competent authorities and appendices and the Interview report on calculation of the Animal Mealth on 16 July 2013 will be taken into account. In this overall assessment authority. The Researcher and the Standing Committee on the Food Chain and Animal Health on 16 July 2014, the conclusion of the review report on account assessment competent authority. The Researcher and Interview appendices I and Interview appe
Emmecia	macticide	01/05/2014	540/001, Reg (U) 10 538/0014, Reg (U) 21/04/2014 Ro 2010/11/0 Reg (U) 10 538/0011 Consider complete (2)/04/04/CL Reg (U) 20071255, Reg (U) 30/11/004 2030/2007 Reg (U) No 422/2014, Reg (U) No 340/2011	Professional Professional	emanecin: 11799-14-2 emanecin 9-3 sete	$\label{eq:constraint} \begin{array}{c} [1.45.55, S.6, A.7.88, D.23, S.15, S.0.7, C.12, 2.24, S.4.7, G. M. S. M. $	dimethylethyl 4-methylobrool) 2 959 g/kg as emanectin benzuite anhydrous (amioture of min. 320 g/kg emanectin Bab benzoste and max. 50 g/kg emanectin Bab benzoste) European Pharmatopela European Pharmatopela	Committee on Plants, Animaly, Gold and Freed shall be taken into account. If the into the animal methods where appropriate, risk integration measures. If the animal method is a set of the animal method is a set of the animal method. The animal method is a set of the animal method is a set of the animal method. The animal method is a set of the animal method is a set of the animal method is a set of the animal method. The animal method is a set of the
Emmecia	macticide	01,05/2014 01,07/2014	540/2011, Reg (U) No 512/2014, Reg (U) 13/04/2014 Ro 2010/11/0 Reg. (U) No 522/2013 (, Dousier complete (7)/40/(C), Reg (U) 2010/2015, Reg (U) No 540/2011 00/07/7C, Reg (U) 2015/2014, Reg (U) No 540/2011	Professional Professional Professional	emanecia: 11079-412 benoad: 9.4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 emanecia: 13051-87-4 12051-87	(IA45) SLG (FX B) (21315) 2012 (2124) 64 (-()) 055 bb)(212,24 db)(213) 1131,22 dt careful) 2 and (17,34 bb)(21,24 bb)(21,34	2 955 J/g a ensencetis termode antipérace la materia de la materia de	Committee on Plants, Animals, Rolling and Freed shall be that in its accurate in iteration is include, where appropriate, risk includion in matching in iteration, where appropriate, risk includion in matching is include, where appropriate, risk includion in matching is included, where appropriate, risk includion in matching is included, where appropriate, risk includion in matching is included. The matching is included in the Matching is included in the Matching is included in the Matching is included. The matching is included in the Matching is included i

image image image image image image image image image image image image image									
Note				2016/950, Reg. (EU) No 540/2011, Reg. (EU)		CAS No 26225-79-	3,3-dimethylbenzofuran-	toxicological concern and must not exceed the following levels in the technical material: EMS; ethyl methane sulfonate: maximum of 0,1 mg/ kg IBMS; iso-butyl methane sulfonate: maximum of	Regulation (CL) No 1207/2003, the conclusions of the renew (argon on etholumenate, and in particular Appendices 1 and III thereof, shill be taken into account. In this ownell assessment competent authorities shall pay particular attention to: — the risk to aquatic organisms. Conditions of use whill include risk mitigation
Note	Ethofumeute	Herbicide	01/11/2016	31/10/2031 No 823/2012	Professional	6	5-yi methanesulfonate	0,1 mg/kg	PART A Only indoor uses as plant growth regulator by professional users may be authorised. PART B For the implementation of the uniform principles as referred to in Article 25(6)(a) of Regulation (EC) No 1107/2003; the conclusions of the review report on ethylene (SANCO/2008/2003) and in particular Appendices I and I thereof, as infinates in the Standing Committee on the Food Chain and Animal Health on 1 February 2013, shill be taken indo account. In this overall assessment competent authorities that growtariular attention the standing of the standing of the standing committee on the Food Chain and Animal Health on 1 February 2013, shill be taken that account. In this overall assessment competent authorities that growtariular attention that growtary and the standing committee on the Food Chain and Animal Health on 1 February 2013, shill be taken that account. In this overall assessment competent authorities that growtariular attention that growtary and the standing committee on the Food Chain and Animal Health on 1 February 2013, shill be taken that because the thomat authorities that growtarial attention that growtary attention that the standing committee on the Food Chain and Animal Health on 1 February 2013, shill be taken that account. In this overall assessment competent authorities that growtarial attention that growtary attention that the standing committee on the Food Chain and Animal Health on 1 February 2013, shill be taken that account. In this overall assessment competent authorities that growtarial attention that the standing committee on the Food Chain and Animal Health and the standing committee on the Food Chain and the standing committee on the Food Chain and Animal Health and the standing committee on the food Chain and the standing committee on the Food Chain and Animal Health and the standing committee on the Food Chain and the standing committee on the food Chain and Animal Health and the standing committee on the standing committee on the food committee on the food committ
Amou Main Name Name Name Parameter Jacobis Parameter Jacobis Parameter Rap Name Name Name Name Name Parameter Jacobis Parameter Jaco	Ethylene	Plant growth regulator	01/09/2009	2008/127/EC, Reg. (EU) 2017/195, Reg. (EU) 31/08/2025 No 187/2013, Reg. (EU) No 540/2011	Professional	CAS No 74-85-1	Ethene	≥ 90 % Relevant impurity: ethylene oxide, max content 1 mg/kg	protection of operators, workers and bystanders. Conditions of authorisation shall include, where appropriate, risk mitigation measures '
inter						CAS NO 80844-07-	2-(4-ethoxyphenyl)-2- methylpropyl 3-		28(6)(a) of Regulation (E(2) No 1107/2000, the conclusions of the review report on testForpore, and in particular Appendies I and II thered, as finalised in the Standing Committee on the Food Chain and Aniani Netahin O Set Took Setowary 2003 Abit a black in not account in this overall assessment competent authorities must pay particular attention to: — the operator and worker safety and essure that conditions of use presentible the application of dequeute personal precision granume that the portection of aquication capations, in the precision of aquication granume, in relation to these identified risks, risk mitigation messares, such as baffer zones, platible applied where approprinte, — the precision of desess and non-target arthropodic, in relations to these identified risks, risk mitigation messares, such as baffer zones, platible applied where approprinte, — the precision of desess and non-target arthropodic, in relations to these identified risks, risk mitigation messares, such as baffer zones, platible applied where approprinte, — the precision of desess and non-target and thropodic in relations to these identified risks, risk mitigation messares, such as baffer zones, platible applied where approprinte, — the precision of desess and non-target anthropodic, in relations to these identified risks, risk mitigation messares, such as baffer zones, platible applied where approprinte, — the precision of deservices and the start precision relations and the precision of aquications and the start precision of aquications and the start precisions of aquications and the start precisions and the start precisions of aquications and the start precisions and the start precisio
International internatione international international international international	Etofenprox	Insecticide	01/01/2010	31/12/2024 2009/77/EC, Reg. (EU) No 540/2011	Professional	1	phenoxybenzyl ether	≥ 980 g/kg	where appropriate. Only uses as acaricide may be authorised. For the implementation of the uniform principles as referred to in Article 29(6)(a) of
Accor Accor Accor Accor Accor Accor Accor Accor Accor Accor Accor Accor Accor	Etoxazole	Insecticide	01/06/2005	2019/707. Reg. (EU) No 540/2011 (. Reg. (EU)	Professional	CAS No 153233-91- 1	(RS)-S-tert-butyl-2-[2-(2,6-difluorophenyl)-4,5- dihydro-1,3-oxazol-4-yl] phenetole	≥ 948 g/kg	finalised in the Standing Committee on the Food Chain and Animal Health on 3 December 2004 shall be taken into account. In this overall assessment competent authorities should pay particular attention to the protection of aquatic organisms. Risk mitigation
		Europeicke	01/06/2011		Referioni	(10.0.100.104	atud 2 archionnatud 136 Abidus 6 al abar		authories pipeling protection products containing existance for uses other than on onnamental plants, competent authorities half pay particular attentions to be criterian a natical (p) of plaquiation (CE) (b) 107/2003, and ballo more than any encessary information in provided before such an authorization is granted. For the implementation of the authorize principles are informed to in Arricle 29(4)(a) of an authorized ball (p) of plaquiation (CE) (p) of p
india name none india i	Etholazore	Fungicide	01/06/2011	31/US/2024 2011/29/EU, Keg. (EU) NO 540/2011	Protessional	CAS NO 2593-15-9	etnyi-3-tricniorometnyi-1,2,4-thiadiazoi-5-yi etner	s avo grkg	
 Note of the second secon				Reg. (EU) No 546/2013 (, 2007/442/EC,,					the review report on segmol, and in particular Appendices is and III thereofs, as Inflaided in the Standing Committee on the Food Chain and Annial Media T MAy 2013 Label Label Initian Initian Control. The overall assessment competent autoritories Shall par particular attention to — the protection of operatory, working, hypitandry and reddents, ensuring that conditions of use include the application regions with vibrated soil addyc criterian committions. The application of the applica
kan	Eugenol	Fungicide	01/12/2013	30/11/2026 Dossier complete 2011/266/EU)	General		4-allyl-2-methoxyphenol	maximum 0,1 % of the technical material	use shall include risk mitigation measures, where appropriate.
kan		Sumirida	01/09/2009	154/2014, Reg. (EU) No 540/2011, Reg (EU)	General	Oli 68647-73-4 Main components: terpinen 4-01 652- 74-3 y-terpinene 99-95-4 a- terpinene 99-86-5	Tee Tree Oil is a complex mixture of chemical	terpinene ≥ 100 g/kg α-terpinene ≥ 50 g/kg 1,8 cineole ≥ 1 g/kg Relevant impurity: Methyl eugenol: maximum 1 g/kg of the technical	in Article 32(6)(a) of Regulation (IC) No 1107/2009, the conclusions of the review report on extract from tarter (SMAC0/2008/2008 final) and in particular Appendices in all thread, a finalised in the Standing Committee on the Food Chain and Annial Heaht on 13 December 2013 shall be taken into account. In this overall assessment competent authorities shall pay particular attention to — the protection of operators and worker, ensuing that conditions of use include the application of dequeta personal protective equipment, where appropriate_— the protection of groundwater, where the substance is applied in regions with vulnerable so all and/or climatic conditions— the protection of another water and stance in comparison. The protection of Shorny Beans compared that the substance is applied in regions.
Image: Market and Status an	EALTACL HUM LEA LIEE	Pungelide	01/03/2009	51/08/2024 100 2020/1100	General	0	substances.	material	Only uses as fungicide may be authorised. For the implementation of the uniform principles as referred to in Article 29(6)(a) of
Invación Ingreción Rugención Rugenc				540/2011 (, 2010/77/EU,, Reg. (EU) 2015/1885, Reg. (EU) 2016/549, Reg. (EU)					assessment: competent authorities must pay particular attention to potential chronic risks of the parent substance or metabolites to earthworms: competent authorities must pay particular attention to the protection of aquatic organisms and must ensure that the
In status Nation Nation <td>Famoxadone</td> <td>Fungicide</td> <td>01/10/2002</td> <td>2017/841), Reg. (EU) 2019/707, Reg. (EU) 30/06/2024 2020/869</td> <td>Professional</td> <td>CAS No 131807-57- 3</td> <td></td> <td>960 g/kg</td> <td>attention to the protection of operators.</td>	Famoxadone	Fungicide	01/10/2002	2017/841), Reg. (EU) 2019/707, Reg. (EU) 30/06/2024 2020/869	Professional	CAS No 131807-57- 3		960 g/kg	attention to the protection of operators.
in database Realise Quedots Algebraic General Retained Name Name Name Control Contro Contro Control									Only uses a repellent may be authorised. Fad destiliation residues of animal origin must be in compliance with Regulation (EC) No 106/2009. PART B For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on fad destilation residues. (SANCO/2610/2008) and in particular Appendices I and II theredy, as finalized in the
Provide Signal Signa	Fat distilation residues	Repellant	01/09/2009		General		Not available		
Hebicale, Flant 200/127, Reg. (IU) 2007/25, Reg. (UU) 2007/25,						(Palagonic Acid) #770: 09-1 (Entry acids C7-CLB and CLB unstaturated potstaum salth) E34-07-2 (Capylic Acid) 334-48-5 Clopping Acid 334-48-5 Clopping Acid 34-48-5 (Capylic Acid 34-5 (Capylic A			
Party acids CP to CD growth regulator 0,009/2009 31,08/2004 540/2011, Reg (EU) No 2202/1160 General decanosity = decanosit		Herbicide, Plant		2008/127, Reg. (EU) 2017/195, Reg. (EU) No		9 (Methyl	Octanoic Acid, Nonanoic Acid, Decanoic Acid, Dodecanoic Acid, cis-9- Octadecenoic Acid (IUPAC in	≥ 889 g/kg (Pelargonic Acid) ≥ 838 g/kg fatty	acids (SANCO/2610/2008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and
Fenzazquin Acaricide 01/05/2011 31/05/2026 (EU) No 2018/990, Reg. (EU) No 540/2011 Professional 8 4-tert-buty(ohenethyl quinzolin-4yl ether 2-975 g/kg animal consumption. Conditions of use ball include risk mitigation measures, where appropriate.	Fatty adds (27 to C20	growth regulator	01/09/2009	31/08/2024 540/2011, Reg (EU) No 2020/1160 2011/39/EU, Reg. (EU) No 2018/2266, Reg.		decanoste)	each case) Fatty acids, C7-C10, Me esters	acids 2 99 % fatty acid methyl esters	Animal Health half be taken into account. Conditions of year shall include, where suppropriate, nik mitigation measures. "PART A Only uses as carrickle in greenhouses may be authorised, PART B For the implementation of the uniform principles as meltered to in Antical 24(16) of Regulations (CL O Natrification (CL Natrification))) and the protection of genetation (CL Natrification (CL Natrification)) and the protection of genetation (CL Natrification)) and the science (CL Natrification) and the scie
	Fenazaquin	Acaricide	01/06/2011	31/05/2026 (EU) No 2018/690, Reg. (EU) No 540/2011	Professional	8	4-tert-butylphenethyl guinazolin-4-yl ether	2 975 g/kg	animal consumption. Conditions of use shall include risk mitigation measures, where appropriate.'

					CAS No 114369-43-	(R,5) 4 (4 chloropheny)) 2 phenyl 2 (114 1,2,4 triazol		PATA Only uses as fungicities may be authorized. FAIT IE for the implementation of the uniform principles as referred to in Article 2496(c) of Regulation (C) (bit 1017/2003, the conclusions of the review report on feabuonace), and in particular Agenetices 1 and 11 thereds, a finalised in the Standing Committee on the Food Chain and Adminit Health on 23 Clarker 2004 bit bit sensition in the account; the investige of instance of the standing Committee on the Food Chain and Adminit Health on 23 Clarker 2004 bit bit sensitions of our percentrible the agaletication of activates percentage of precisions and mammals. Conditions of use percentrible the agaletication of activates percentage of precisions and mammals. Conditions of use and activation of activates percentage of precisions and mammals. Conditions of use and incident is readies of transide derivative metadolistics (TDMA), — then the superative - readies and mammals. Conditions of use and incident is readies of transide derivative metadolistics (TDMA), — then the superative - restance conditions of use and percentage readies of transide derivative metadolistics (TDMA) in primary core, national cores and percentation of anioral origin in poperative authorities the advectories of the COMB is primary core, national cores and product of animal origin. The originer authorities of transide derivative metadolistics (TDMA) in primary core, national cores and products of animal origin. The originer authorities of transide derivative metadolistics (TDMA) in primary core, national cores and products of animal origin. The originer authorities of transide derivative metadolistics (TDMA) in primary core, national derivative metadolistics (TDMA) in primary core, national core, and products of animal origin. The originer authorities of transide derivative metadolistics (TDMA) and the subset of the COC test pidelistices and originative products and the advecision of the origin of test pidelistices and the core derivative metadolistics (TDMA) and the subset of
Fenburonazole	Fungicide	01/05/2011	30/04/2024 2010/87/EU, Reg. (EU) No 540/2011 Reg. (EU) 2015/1203, Reg. (EU) No 540/201 31/12/2030 (_02/28/EC)	Professional	6 CAS No 126833-17-	1-yimethy()butyronitrile N-(2,3-dichloro-4-hydroxypheny()-1- methylcyclohexane-1- carboxamide	2 965 g/kg 2 975 g/kg The following relevant impurity must not exceed a certain threshold in the technical material: toluene: max. 1 g/kg 4-amino-2,3-dichlorophenol: max. 3 g/kg.	set by the competent authority. For the trajementation of the uniform, there is a set of the set
PERIOD	rungicue	01/01/2018	2008/66 Bee (F11) No 2018/1796 Bee (F1	Professional	8	neuyy, youneane a' ca boxanide	≪annio 2,3 okino opricio, mak 3 β/κς.	PART A Only uses as herbicide may be authorised. PART & For the implementation of the uniform principles as referred to in Article 23(9)(a) of Regulation (C) (No 1107/2005, the conclusions of the review report on forexappe, P, and in particular Appendices 1 and in thered, as finalised in the Standing Committee on the Food Chain and Animin Heithin of 14 Mart-2005 shall be taken into account. In this overall assessment competent authorities must pay particular attention to: — the operator srifts and ensure that conditions of use prescribe the assessment competent authorities must pay particular attention to: — the operator srifts and ensure that conditions of use prescribe the assessment competent authorities most pay articular attention to: — the operator for not read values . — the ensures of the ensure of the ensures of the ensu
Fenoxaprop-P	Herbicide	01/01/2009	2008/66, Keg. (EU) NO 2018/1796, Keg. (EU No 540/2011, Reg (EU) 2019/1589, Reg. (EU 31/12/2024 2020/1511		CAS No 113158-40- 0	(R)-2[4-[(6-chloro-2-benzoxazolyl)oxy]-phenoxy]- propanoic acid	≥ 920 g/kg	safener mefenpyr-diethyl in formulated products as regards operator, worker and bystander exposure, — the persistence of the substance and of some of its degradation products in colder zones and areas where anaerobic conditions may occur. Conditions of authorisation should include risk mitigation measures, where appropriate.
					CAS No 79127-80-			PATA Only uses as insecticide may be authorised. PATE IF or the implementation of the uniform principles as referred to in Article 249(6)(a) of Regulation (C) (No 1017/2005, the conclusions of the review report on ferowycath, and in particular Appendices I and II thered, as finitales in the Standing Committee on the Food Chan and Animil Health on 33 Jammary 2011 Juli be task in the account; the start and a sessioner competent authorities shall pay particular attention to: — the protection of aquate organism. Conditions of authorization shall be used in the mainteem community of the start of t
Fenonycarb	Insecticide	01/06/2011	31/05/2024 2011/20/EU, Reg. (EU) No 540/2011	Professional	3	Ethyl 2-(4-phenoxyphenoxy)ethyl carbamate	2 970 g/kg Impurities: Toluene: max. 1 g/kg	authoristican shall include risk migration measures, where appropriate. For the implementation of the uniform principles as referred to the new Article 24(6)(a) of Regulation (ET (No 1107)/2005, the conclusions of the review report on frepricament, and in particular appendices I and II thereto, shall be taken into account. In this overall assessment competent authorhies shall pay particular attention to: - the impact of processing on the comsumer risk assessment, - the impact of processing on the comsumer risk assessment, - the impact of processing on the communer risk assessment,
								Conditions of use shall include rink mitigation measures, where appropriate. The applicant shall assume confirmatory information as regardly the applicant shall assume confirmatory information as regardly to an exeminate large production and the compliance of the basicity baches with the confirmed technical applications; 2. the effect of water treatment processes on the nature of randous present directions; the share of the state of the state of the state of the 3. the enforcement and the state of the state of the state of the 3. the enforcement and the state of the state of the state of the 3. the enforcement and the state of the state of the state of the 4. The enforcement and the state of the state of the state of the 4. The enforcement and the state of the state of the state of the 4. The enforcement and the state of the state of the state of the 4. The enforcement and the state of the state of the state of the 4. The enforcement and the state of the state of the state of the state of the 4. The enforcement and the state of the state of the state of the state of the 4. The enforcement and the state of the state of the state of the 4. The enforcement and the state of the 4. The enforcement and the state of the st
Fenglcaamid (formerly: Lyzephenválgyr)	Fungicide	11/10/2018	11/10/2028 Reg. (EU) 2018/1265	Professional	517875-34-2	(35,65,78,88)-8-benzyl- 3-(3-((tobutyryloxy) methoxy)-4-methoxypyrdine- 2-carboxamido)- 6-methyl-4-3-disox- 1,5-dioxonan-7yl tobutyrate	≥ 750 g/kg	(E(1) In 2107/2009, whether the effects observed in the rundes submitted for approval are or are not rollated to a Hyroid endocrine disrupting mode of action. The applicant table submit to each competent authority information referred to in point 1 by 11 October 2019, in point 2 which 7 years of a guidance document on evaluation of the effect of water treatment process on the nature encludes present to under and groundwater being mode public by the competent authority and in point 3 by 10 November 2000.
			2008/66, Reg. (EU) No 2018/1796, Reg. (EU					PART A Only uses as fungicide may be authorised. PART B For the implementation of the uniform principles as referred to in Article 24(6)(a) of Regulation (EC) No 1107/2005, the conclusions of the review report on fempropidin, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 14 March 2005 Balls be taken into account. In this overall assessment competent authoritom tanta ya articular attention to the operator and works relative and ensure that the overall assessment competent authoritom tanta ya articular attention to the operator and works relative and ensure that the overall assessment and works and the and ensure that the overall assessment and works and the and ensure that the overall assessment and works and the and ensure that the overall assessment and the overall assessment and the overall assessment and works and the and ensure that the overall assessment and the overall assessment and the overall assessment and works and the and ensure that the overall assessment and the overall assessment and the overall assessment and the overall assessment and the overall assessment and works and the and ensure that the overall assessment and the overall assessment and the antice overall assessment and the overall assessment and the overall assessment and the antice overall assessment assessment and the antice overall assessment and the assessment and the assessment as a structure assessment
Fenpropidin	Fungicide	01/01/2009	No 540/2011, Reg (EU) 2019/1589, Reg. (EU 31/12/2024 2020/1511	J) Professional	CAS No 67306-00- 7	(R,S)-1-[3-(4-tert-butylphenyl)-2-methylpropyl]- piperidine	≥ 960 g/kg (racemate)	conditions of use prescribe the application of adequate personal protective equipment, — the protection of aquatic organisms and must ensure that the conditions of authorisation include, where appropriate, risk mitigation measures such as buffer zone.
Fenpyrazamine	Fungicide	01/01/2013	Reg. (EU) No 595/2012 (, Dossier complete 31/12/2025 2010/150/EU)	Professional	473798-59-3	S-allyl 5-amino-2,3-dihydro- 2-isopropyl-3-oxo-4-(o- tolyl) pyrazole-1-carbothioate	≥ 940 g/kg	For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on fenyprazamine, and in particular Appendices' and il thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 1 June 2012 shill be taken into account. The purity given in this entry is based on a pilot plant production.
			2008/107, Reg. (EU) No 540/2011, Reg. (EU		CAS No 134098-61-	tert-butyl (E)-sipha (1,3-dimethyl-5-phenoxypyrazoi		PART A Dnly uses as scariade may be authorised. The following uses must not be authorised: — applications in high crops with a high risk of spay drift, for example tractor mounted ai-biat sprayer and hand-bida galacitations. PART B for the implementation of the uniform principles are lerred to a Article Sp(d) of Regulation (St) to S102/2003; the couldscism of the review regot on freepromate, and in particular Appendices I and II thered, as finalised in the Standing Committee on the Food Chain and Animal Health on \$11,140,2003 bial be taken in its account. In this overall assement competent advancement compared and and the operator and worker safety and ensure that conditions of use prescribe the application of adequate personal protective expirations of the impact on aquit organisms and no regit arthropoda and must eaver that the contism of adequate personal protective expirations that the second se
Fenpyroximate	Acaricide	01/05/2009	30/04/2024 2019/168, Reg (EU) 2020/421	Professional	6	4-yimethyleneamino-oxy)-p-toluate	> 960 g/kg	appropriate, risk mitigation measures.
Ferric phosphate	Molluscicide	01/01/2016	Reg. (EU) 2015/1166, Reg. (EU) No 540/201 31/12/2030 (, 01/87/EC)	1 General	CAS No 10045-86- 0	Ferric phosphate	g/kg iron and 144 g/kg phosphorus	For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on ferric phosphate, and in particular Appendices I and II thereof, shall be taken into account.
Ferrir nymohosobate		03/08/2020	03/08/2035 Reg (EU) 2020/1018	General	10058-44-3	iron(3+) dinbosobate	2 802 g/kg The following impurities are of toxicological and environmental concern and must not exceed the following levels in the technical material: Lead: 3 mg/kg Mercury: 0.1 mg/kg Cadmium: 1 mg/kg	For the implementation of the uniform principles as referred to in Article 296(d) of Regulation (EC) No 1107/2009, the conclusions of the review report on ferric purphosphate, and in particular Appendices I and II therets, shall be taken in the account.
			Reg. (EU) 2017/805, Reg. (EU) No 540/2011					For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the renewal report on fitasualimon, and in particular Appendices I and II thereof, hub be taken into account. In this overall assessment competent authorized using any articular attention to the protection of no arguing themat: The protection of any arguing thematical pathst The protection of groundware, when the subarcance is applied in region with vulnerable soil and/or climatic conditions.
Flazasulfuron	Herbicide	01/08/2017	Reg. (EU) No 823/2012 (, 04/30/EC,, Reg. 31/07/2032 (EU) 2016/2016)	• Professional	CAS No 104040-78- 0	1-(4,6-dimethoxypyrimidin-2-yl)-3-(3-trifluoromethy 2-pyridylsulphonyl)urea	≥ 960 g/kg	commany momentum as regards the effect of water treatment processes on the nature of residues present in surface and groundwater which two years after the issuing of a guidance document on evaluation of the effect of water treatment processes on the nature of residues present in surface and groundwater.
			2010/29/EU, Reg. (EU) 2017/2069, Reg. (EU)	CAS No 158062-67-		2 960 g/kg The impurity toluene must not	PARTA Only uses as insecticide may be authorised. PART B For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on filonicamid, and in particular Appendices I and II thereof, a finalward in the Standing Committee on the Food Chain and Animal Health on 22 January 2010, hall be taken into account. In this overall assessment, competent authorizem targly approximation to the review tentor in the portions and event works The this overall assessment, competent authorizem targly approximation to the review tentor in the review of the portion and event works The second second sec
Flonicamid (IKI-220)	Insecticide	01/09/2010	31/08/2026 No 540/2011	Professional	0	N-cyanomethyl-4-(trifluoromethyl)nicotinamide	exceed 3 g/kg in the technical material.	risk to bees. Conditions of authorization shall include risk mitigation measures where appropriate. For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on forsularum, and in particular Appendices I and I therewise / Shall be taken into account. In this overall assessment
Florasulam	Herbicide	01/01/2016	Reg. (EU) 2015/1397, Reg. (EU) No 540/201 31/12/2030 (, 02/64/EC)	1 Professional	CAS No 145701-23- 1	2', 6', 8-Trifluoro-5-methoxy-{1,2,4}-triazolo [1,5-c] pyrimidine-2-sulphonanilide	$\gtrsim 970$ g/kg Impurity: 2,6-DFA, not more than 2 g/kg	competent authorities shall pay particular attention to the risk to aquatic organisms and non-target terrestrial plants. Conditions of use shall include risk mitigation measures, where appropriate.'
						benzyl 4-amino-3- chloro-6-(4-chloro-2- fluoro-3-		For the implementation of the uniform principles or referred to Mrticle 28(6)(6) of Segulation (C) (b) to 1307/2003, the conclusions of the review report on 22 Mrth 2708, and in the varial association of a second and the varial association of completent authorities shall pay particular attentions to — the protection of aquatic and terretrial non-target plants. Conditions of use built includer in mitigations measures such as built cares and or off restriction nazions, where reportints. The applicant hall submit to the completent authority an updated associations of the information submitted and, where relevant, further information to complete the above of endocrise attivity in acconduct were this pinks 25-63. IS of Annex 110 Regulation (C) (A)
Florpyrauxifen-benzyl		24/07/2019	24/07/2029 Reg. (EU) 2019/1138	Professional	1390661-72-9	methoxyphenyl)-5- fluoropyridine-2- carboxylate	exceed 3 g/kg in the technical material.	1107/2009, as amended by Commission Regulation (EU) 2018/605 by 24 July 2021.

Puuziop #	Herblide	01/01/2012	Reg. (CU) No 201/2013, Reg. (CU) No 540/2013, Reg. (UU) No 758/2013 (201/22/2005 2005/2014), Reg. (RU) 00 505/2013.	Professional	83066-88-0	(8) 2 (4-(5- (triflaconethy) 2- pyridycay)phenay) propone and filluariae P	2.900 g/g in Nataling Policy The following impairs g-charac-S-collarization entrylypythin manufactured S-g/g in the material as manufactured	TART A Only uses as herebicker may be authorised. PART B For the implementation of the uniform principles as referred to in Arcide 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review region on fluatility P, and is particular Appendices I and II thereol, as invalued in the Standard Committee on the Fodd Chain and have made and the standard of the standard Committee on the Fodd Chain and have made and the standard of the standard Committee on the Fodd Chain and have made the standard of the standard of the standard of the method the compound X (*); — pay particular attention to commune relative single that and the standard of the method compound X (*); — pay particular attention to the for All form compare flag and the standard of the index of the standard of t
			2008/108, Reg. (EU) No 540/2011, Reg. (EU)		CAS No 79622 59-	3-chicro-N-(3-chicro-5-trifluoromethyl-2-pyridy))-	2 960 g/g imputities: 5 chloro N-(3 chloro -5 riffuoramethu)-2 wurdd a a a chflurar. 4 fe	PART A Dny uses as fungicities may be automized. PART B in susceing applications to authorize plant protection products containing fluazism. The function of the second s
Fluzinam	Fungicide	01/03/2009	28/02/2024 2019/168, Reg. EU 2019/2094 Reg. (EU) No 632/2014 (, Dossier complete 30/11/2024 06/927/EC), Reg (EU) 202/2007	Professional	277451-65-7	a,a,a,trfluor2, 6-dinitro-p-toluidine 3-iodo-N'-(2-mesyl-1,1-dimethylethyl)-N-(4-[1,2,2,2- tetrafluoro-1-(trifluoromethyl)ethyl)-o-tolyl) ohthalamide	dinitro-o-toluidine — not more than 2 g/kg ≥ 960 g/kg	rule in trajection measures, such as buffer zones, should be papied where appropriate, for the implementation of the uniform protection as inferred to in the 25(b)(c) of Exploration (EC) too 1107/2008, the conclusions of the review report on fuberotamined, and in particular Appendices I and II thereord, as finalised in the Standing Committee on the Food Chain and Annian Health on 20 March 2023 that leaks their association. In this versal associations complete automotions shall pay particular attention toc (c) the risk to aquatic invertebates(c) the potential presence of residues in relational crops. Conditions of use all includer ink influence means, where appropriate.
			2007/76, Reg. (EU) No 2018/1262, Reg. (EU) No 540/2011, Reg. (EU) 2019/15459, Reg. (EU)		CAS No 131341-86-	4-(2,2-difluoro-1,3-benzodioxol-4-yi)-14-pyrrole-3-		PART A Only uses as fungicide may be authorised. PART 8 in assessing applications to authorise plant protection products containing fludiousling for uses other than see the authorites shall pay particular attentions to the contrain a Article 4(3) of Regulation (C) (C) and point allow more that any necessary data and information as provide before such an authorities in the generation of the contrained and the second and t
Fuduani	Funglide	01/11/2008	31/10/2024 2020/1511 03/84/EC, Reg. (EU) No 2018/1262, Reg. (EU) No 540/2011, Reg. (EU) No 823/2012 (, Reg. (EU) 2016/950, Reg. (EU) 20171131, Reg		1 CAS No 142459-58-	carbonitrile 4'-fluoro-N-isopropyl-2-[5-(trifluoromethyl)-1,3,4-	950 g/kg	2007 shall be taken into account. Only uses a the hock may be authorized. For the implementation of the uniform principles as referred to in Article 290(a) of Regulatory (CL No 1107/2003). The conclusions of the review report on fluctmant, and in particular Agenetical and thereofs, and account of the second secon
Flufenacet (formerly fluthiamide)	Herbicide	01/01/2004	31/10/2024 (EU) 2019/1589, Reg (EU) 2020/1511 Reg. (EU) 2015/2105, Reg. (EU) No 540/2011 11/12/2025 - Eec. (EC) No 2076/2020	Professional	3 62224-20-3	thiadiazol-2-yloxy]acetanilide N-(2-chloro-6-fluorobenzy/)-N-ethyl-a,q,a-trifluoro- 2 fodinitro-n-trividiae	950 g/kg 980 g/kg The Impurity Nitrosamine (calculated as nitroso-dimethylamine) shall not exceed 0011 s/kg in the technical americal	appropriate. For the implementation of the uniform principles as inferred to in Article 29(6)(a) of Regulation (EC) No 1107/000, the conclusions of the review report on fluentration, and in particular Appendices I and II thereof, built be taken in the scenario. In this overall assessment completest authorized and particular and particular Appendices (a) taken approximation (b) the protection of adequarket, when the scalar is explication of adequarket personal protective explorement, where approximate (b) the protection of adequarket, when the scalar is the application of adequarket personal protective explorement, where approximate (b) the protection of adequarket, when the scalar is in signification of adequarket (b) the mission of adequark and when the scalar is in the scalar adequarket (b) the risk to adopt the scalar is adopt to the scalar addition of the scalar adopt the scalar addition of the scalar
Fluminazin (szelt flumiozatine in ss.)	Herbicide	01/01/2003	02/81/EC, Reg. (EU) No 540/2011, Reg. (EU)2018/917 (, 2010/77/EU, Reg. (EU) 2015/1885, Reg. (EU) 2016/549, Reg. (EU) 30/06/2024 2017/811, Reg. (EU) 2020/869	Professional	CAS No 103361-09-	N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4- benzozazin-6-vllcvclohex-1-ene-1,2-dicarboximide		Notes to a branch Cock provided may be authorized. For the implementation of the uniform principles as referred to in Article 29(6) a) of Regulation (C) No 1107/2003; the conclusions of the review report on fluminoasiane, and in particular Appendices I and II thereof, as finalized in the Standing Committee on the Food Chair and Animal Hanhor 20 Jano. 2002 table table into into xocuru assessment competent authorities — must carefully consider the risk to aquatic plants and algae. Conditions of authorization must include in the Standing Committee on the Food Chair and Animal Hanhor 20 Jano. 2002 table table into into xocuru assessment competent authorities — must carefully consider the risk to aquatic plants and algae. Conditions of authorization must include in the Intellation massess, where associates.
rumosann (geet nunosanne in ts) Piumosturon	Herbicole	01/01/2003	30(042004 2017) (14, 14, 14, 14, 14, 14, 14, 14, 14, 14,	Professional	, CAS No: 2164-17-2	eenousine y wycycose s zere s z oddroomnoe		PART A DNJ vess is herbicide on cotton may be authorized. PART B For the implementation of the uniform principles as referred to in Article 29(6)(4) displation D(C) to LU10/2000, the conclusions of the review report on fluometuron, and in particular Agendices 1 and It thereof, as finalised in the Stanling Committee on the Food Chain and Animal Health on 11 March 2011 shall be taken into account. In this over all assessment competent authorities shall — any particular attention to the protection of the operation and workers and muse that conditions of can include the spatiation of adequate protocal protective exployment, — any particular excellence and muse that conditions of can include the spatiation of adequate protocal protective exployment, — any particular excellence and muse that conditions of can include the spatiation of adequate protocal protective exployment, — any particular excellence and the spatiation of the spatiation of adequate protocal protocal protocal protocal protocal monitoring programmes to verify optical adecimation to a discipation of adequate protocal protocal protocal the spatiation offices the spatial more that conditions of admonstration and call metabolists desmethyl-Biomethium and the spatiation in universite assess, where appropriste. — Particular attention to accol competent adhoritors concerted and annot be that protocal confit more spatiation information a regularic 1(a) the tooccipacid properties of the particular distribution include in simplician measures, where appropriste. The competent authoritors concerted adhoritory that individual protocal confit more spatiation information a regularic 1(a) the tooccipacid properties of the particular distribution adhoritory for the more and called distribution (E) adhoritory to additional confit distribution for admonstration individual for the more and called distribution (E) adhoritory as supported of calcing cacher/f, applicant must used in the scele competent adhoritoris controbility and protocal stress additional context additin
			2010/15/EU, Reg. (EU) 2017/1527, Reg. (EU)			2,6-dichioro-N-(3-chioro-5-(trifluoromethyl)-2-	2 970 g/kg The impurity toluene must not	PART A Only uses as fungicide may be authorised. PART B For the implementation of the uniform principles as referred to in Article 25(6)(a) of Regulation (CI No 1007/2008), the conclusions of the review report on fluxpiculids, and in particular Agendices I and II thereors, a finalised in the Standing Committee on the Food Chann and Inail Histih on 27 November 2003 shall be taken into account. In this overall assessment, competent authorities must apparticular attention to — the protection of aguatic agantions, — the protection of groundwater when the active active assistance is asguine into protection and and/or chantic conditions, — to the to operators during agglication, — the potential for long mage transport via air. Canditions of authoritation shall include risk mitigation measures and monitoring programmes shall be instrated to writely protein accumulation and longour in vincines bars, where
Fluopicolide	Fungicide	01/06/2010	31/05/2026 No 540/2011	Professional	239110-15-7	pyridylmethyl]benzamide	exceed 3 g/kg in the technical material.	appropriate.
			Decise complete - 9490/464 Page 1410 of			N./3./2.eblom.Edvilluo		For the implementation of the uniform principles are inferred to in Article 39(6)(a) of flegulation (E(1) the 107/2000; the conclusion of the review regrot on Usayama, and in particular Appendices 1 and 1 whereas, a strailable of the Straining Committees on the Food Cham and Asimal Neath on 36 kely 2014, all be taken into account. In this overall assessment competent authorities shall gave particular attention to the risk bed shad appendices and a straining committees and and and a straining Committees and gave particular attentions to the risk bed shad appendices and the straining committees and and and and the straining committees and approximate. The applicant bad submit a confirmatory information are regardle (1) the long term risk to insectiveous brincing (1) the partential for causing devices in dimensional theory information are regardle (1) the long term risk to insectiveous brincing (1) the partential for causing devices in dimensional theory information are regardle (1) the long term risk to insectiveous brincing (1) the partential for causing application dimensional theory informations are regardle (1) the long term risk to insectiveous brincing (1) the partential for causing application dimensional term in the risk and mean mean term information and the part on the mean term information to the hole on the mean term term in the hole on the mean term in the hole on the hole on the mean term in the hole on the mean term in the hole on the hole on the mean term in the hole on the hole on the mean term in the hole on the hole on the mean term in the hole on the hole
Fluopyram	Fungicide	01/02/2014	Dossier complete 2003/464, Reg. (EU) No 31/03/2024 802/2013 04/44/CC, Reg. (EU) 2013/917, Reg. (EU)	Professional	658056-35-4 CAS No 361377-25-	Nr (2 () - chare - 5 trifluoromethyl 2 pyrkdylethyl)- usue trifluoro - toluanide (1) (2 / 2 / 6 C charophenosy) 5 fluoropyrindia 4 / wynghenyl (5 / 6 charophenosy) 5 fluoropyrindia 4	2960 g/kg	the review report on fluopyram, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 16 July 2013, shall be taken into account. In this overall assessment competent authorities shall app aparticular attention to the risk to birds and aquatic organism. Conditions of use shall include risk imligation measures, where appropriate. The

	bastilida	09/12/2015	09/12/2025 Reg. [[11] 2015/2084, Reg. [[11] No 540/2011	George	51169-40.8	#/(6-bloro 3-pyrdy/methyl(2-2-difluoroethyl) amobilura 2011-one	2 960 p/kg	For the implementation of the uniform principles as referred to in Article 29(i)(a) of Regulation (IC) No 1107/2009, the conclusions of the review report on Muynafurnes, and in particular Appendices 1 and II there(), shall be taken into account, in this overall assument comprehensianal autorities shall by particular attention to: the protection of devises and operators, — the risk no non- target anthropods, aquatic invertednates and mall behaviorus mannalis, — the protection of devises and preators, — the risk no non- target anthropods, aquatic invertednates and mall behaviorus mannalis, — the protection of devision takes and notations. Conditions of the shall include risk inflation mesures, where appropriate. The applicant shall subation commercial call production (shadling the relevance of some individual impurities, (2) the compliance of the stackly batches with the confirmed technical specifications, (3) the effect of water traditioner protections to the nature of relevance of the stackly batches with the confirmed technical specification, (3) the effect of water traditioner (shadling and the statue statemation) the advice of water traditions to the nature of relevance to advice and approach to account the state statemation of the stackes traditions to advice traditions to the statemation approach to advice traditions of the difficult statemations to advice the statemation as the statemation and the statemation and the statematic advice traditions are traditions to the statemation approach and the statemation to traditions and the statemation are traditioner documents to advice traditions of the statemation tradition protection is the nature of relevance to the statemation are traditioner documents and the statemation traditions are the statemation process to the nature of relevance to the statemation approach and the statemation traditions are the statemation are the statemation and the statemation are traditions are the statemation are to the statemation and the statemation are the sta
Flupyraditurone	insecticide	09/12/2015	09/12/2025 Reg. (EU) 2015/2084, Reg. (EU) NO 540/201	1 General	951659-40-8	aminojturan-2(5H)-one	2 960 g/kg	
	Funeicide	01/01/2012	31/12/2024 Reg. (EU) No 806/2011 (, 2008/934/EC)	Professional	136426-54-5	3-{2,4-dichlorophenyl)-6- fluoro-2-{1H-1,2,4-triazol- yllquinazolin-4(3H)-one	1. ≥955 ₽/kg	PART A Day uses as fungicise may be authorized PART is for the implementation of the uniform principler, as referred to in Article 29(4)(a) of Regulator (EX to 1017)/2006, Mr Exponderson and Artimal Health on 17 June 2013, that leaden the account. In the overall assume competent authorized (a) and any and customer taken to the strate and a transmit there of, a final key in the Standing Committee on the Food Chain and Artimal Health on 17 June 2013, that leaden the account. In this overall assume competent authorized (a) and any and customer taken the strategiest and a version of the rest to be detain y apocure of comunents to the relative of this rest of the version of the rest to be detain y apocure of communents to the relative of the relative rest head head to relative relative to the relative rest of the relative rest of the version of the rest of the strategiest and the relative re
	- Unique de		2011/34/1U, Reg. (FU) No 540/2011 (,					PARTA Ouly uses as herbicide may be authorised. PART IB for the implementation of the uniform principles, as derived to in Article 256(6)(a) of Replation (CL No 1017/2008), the conclusions of the review report on functionitions, and in particular Appendies I and II thereoris, af indicate in the Standing Communication of the review report on functionitions, and in particular Appendies I and II thereoris, af indicate in the Standing Communication of the review report on functionitions, and in particular Appendies I and II that overall assessment competent authorities shall pay particular attention to 1: I the risk for non-target paints and aquatic organism; 2: A ten protection of the groundwark, when the tack was usation as paylies in regions with values loss of and/or instantic conditions. Conditions of authoritation shall include in a mitigation measures, where appopriate. The competent authorities conserved ball apprinted soft the holenes. 2: An ecomplication of encoticological estimation in the indicate apportant on the organism of the encoding soft failons. The explication the groundwark method is Revision for the adoption of the transmitter authorities the information of encotic applications. The explication must swith to each competent authorities the information set out in point (4) whith no years at the adoption of the COL to trait
Flurochloridone	Herbicide	01/06/2011	31/05/2024 2008/934/EC), Reg (EU) 2020/1295	Professional	61213-25-0	trifluoro-m-tolyl)- 2-pyrrolidone	g/kg	guidelines on endocrine disruption. 'PART A Only uses as herbicide may be authorised. PART B For the implementation of the uniform principles referred to in Article
Fluroxypyr	Herbicide	01/01/2012	Reg. (EU) 2017/856, Reg. (EU) No 736/2011 00/10/EC., 2007/21/EC., Reg. (EU) No 31/12/2024 540/2011), Reg. (EU) No 2019/291,	(, General	CAS No 69377-81- 7	4-amino-3,5-dichloro-6-fluoro-2-pyridyloxyacetic ac	manufacturing impurity is of toxicological concern and must not exceed the following amount in the technical material: N-methyl-2-	25(6)(a) of Regulation (E(1) No.107/2000, the conclusions of the review report on flowrowyr, and in particular Appendices I and II thereors, af initiale of the Standing Committee on Pints, Animals, Caid Meet on Standing, Caid Meet and Standing Committee on Pints, Animals, Caid Meet and Pints, Pi
						[2]13-2 methoxybay@-13-thaosidin-2-		For the insplomentation of the uniform principles as referred to in Arcicl 28(6)(a) of Regulators IIG Into 1307/2809, the conclusions of the review report on thusins! and is particular Agenceticat in all there is that in the arcicle account. In this world availance competent authoritom billing variational attention. In — the presention of operators and workers. — The risk tag and competent and billing the risk interaction is a simple and the authoritom of a present and workers. — The risk tag and competent and billing the risk interaction measure, where approprises. The application allowed the competent and object the authoritom of a simple and and include risk influence and approximate approprises. The application allowed the complement entropy of the complement and the complement entropy and agence in a simple and the complement entropy and agence in a simple and the complement entropy of the authors are and the complement of the backbards and the complement entropy and agence in a simple and the complement entropy of the authors are and and exceptions are entropy and and and approximate and approximate and approximate and approximate and and and exceptions are the risk and agroundwate where are approximate and proximate and the complement entropy and agence in a simple and the complement entropy and agence in a simple and the complement entropy and agence in a simple and the complement entropy and agence in a simple and the complement entropy and agence in a simple and agroundwate and approximate and agroundwate and approximate and proximate and approximate an
Flutianil		14/04/2019	14/04/2029 Reg. (EU) 2019/481	Professional	958647-10-4	ylidene](a,a,a,4-tetrafluoro-m-tolylthio)acetonitrili	≥ 2985 g/kg	water treatment processes on the nature of residues present in surface and groundwater; and - referred to in point 3 by 14 April 2021.
			2008/108, Reg. (EU) No 540/2011, Reg. (EU)		CAS No 66332-96-			PART A Day uses as fungicise may be authorised. PART B in assuing applications to authorise plant protection products containing futurball for uses of them posts to better termset, competent authorities hald pay particular attentions to the criteria A Article 4(3) of Regulation (E(5) to 1107/2009, and shall ensure that any recessary data and information is provided befores such an authoritation is parted. For the implementation of the submitted pay more exercises of the and the authoritation is parted. For the implementation of the submitted pay and the submitted pay and the authoritation is parted. For the implementation of the submitted pay and the provided pay and the pay an
Futolanii	Fungicide	01/03/2009	28/02/2024 2019/168, Reg. EU 2019/2094	Professional	5	a,a,a-trifluoro-3'-isopropoxy-o-toluaniide	2 975 g/kg 2 920 g/kg (racemate) Relevant impurities: dimethyl sulphate: max content 0,1 g/kg	and/or climatic conditions. Conditions of authorisation should include risk mitigation measures, where appropriate. PART ADA yeas as a implicit on any baselinose ARTI II for the Implementation of the unique my propriate appropriate. 28(6)(a) of Regulation (RC) Not 137(200), the conclusions of the review report on fulnatabil, and in particular Appendices: and II thereory, a finisation in the Schooling Communication on the Part of Lana in Among Particular Appendices: and II thereory, and the Schooling Communication on the Part of Lana in Among Particular Appendices and II there are an and the Schooling Communication of Language Particular and the Schooling Part of Language Particular and the schooling Communication of the groundware, where baseling Schooling Part Particular attention to the portection of the groundware, when be active solutions applied in regions with veherable sci and direct familia concerns of the particular schooling Part Part of Language Particular attention to the particular attention to the particular attention to the particular attention of the groundware, where the active solutions applied in regions with veherable sci and direct particular attention to the particular attention of the particular attention to the particu
Flutriafol	Fungicide	01/06/2011	2011/42/EU, Reg. (EU) 2018/1266, Reg. (EU) 31/08/2024 No 540/2011, Reg (EU) 2020/2007) Professional	CAS No 76674-21- 0	(RS)-2,4' difluoro-α-(1H- 1,2,4-triazol-1- ylmethyl)benzhydryl alcohol	dimethyl supnate: max content 0,1 g/kg dimethylformamide: max content 1 g/kg methanol: max content 1 g/kg	attention to the long-term risk to insectivorous birds. Conditions of authorisation shall include risk mitigation measures, where appropriate. For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of
			Reg. (EU) No 589/2012 (, Dossier complete			3-(difluoromethyi)-1-methyi-N- (3',4',5'-	≥ 950 g/kg The impurity toluene must not	the review report on fluxing/on 1 particular dapendices i and II thereof, as finalised in the Standing Committee on the Food Chain and Animal test on 1 Line 2014 and Line take in the accuration. If this overall assessment competent authorities i shall be y particular attention to the ink de rion utilization measures, where appropriate. The particular value and/or climatic conditions. Conditions of use and line day in the station measures, where appropriate. The particular years in the interview is based on a pale to plant
ниаругова	Fungicide	01/01/2013	31/05/2025 2010/672/EU), Reg (EU) 2020/2007 07/5/EC, Reg (EU) 2018/917, Reg (EU)	Professional	907204-31-3	trifluorobiphenyi-2-yi) pyrazole-4-carboxamide	exced 1 g/kg in the technical material 2 940 g/kg impurities: Perchioremethylmercaptan (R005406): not more than 3.5 g/kg Carbon tetrachloride not	production. PART A Only uses as fungiciate can be authorized. PART 8 in assessing applications to subhorize plott protection products containing forget for ourse other than winter wheat competent authorites shall gave particular attention to the others in Article 4(3) of Regulation (EV) to 1307/2009, which allow more than a you research add and difformation is provided there used an authoritation is particle for the implementation of the uniform principles as referred to in Article 20(6)) of Regulation (EC) to 1317/2009, the conclusions of the review report on blogue, and a particular placebes is and I thereof, a failured in the Standard Core Stan
Følert	Fungaide	01/10/2007	31,07/7024 549,7011, Reg. (EU) 3020/69 03/23/FC, Reg. (EU) 3015/937, Reg. (EU) No 549/2011, Reg. (EU) No 232/2012 (. Reg. (EL 2016/950, Reg. (EU) 2017/641) Reg. EU) 31/05/2032 204616	Professional) Professional	Cas No 133 073 Cas No 172159 57- 4	N (trichloromethythio) phthalimide 1 (4.6-dimethorypyrimidin 2 (-4.9-dimethytachamoy) 5-domanioghenytudiony) urta	more than 4 µ/kg 2 973 g/kg	or binds, marminks, securite and sub regardines. Conditions of subtractions should include risk mitigation messures. For the inejinemication of the uniform principles, as inferred to (1) to 10/2000; All escapications of the renewal report on formaliform, and particular leptones is and if thereis, build be taken into account. In this occurs account the competent authority shall pay particular — the risk to comunes and operations. — the risk to comunes and operations. Conditions of use shall include risk mitigation messures, submarray appropriate. Conditions and complexity involvements processes on the nature of readues present in sufficient with and grant during the results. All includes risk starts and results are appreciated. Conditions of the effect of water transmitted for submarray appropriate of the sharts of the results of water transmitted for comments on exclusion of the effect of water transmitted for comments on exclusion of the effect of water transmitted for comments on exclusion of the effect of water transmitted for approximation of the effect of water transmitted for the effect of water transmitted for approximation of the effect of water transmitted
	Mart and A	01/06/2018	06/10/EC, Reg. (EU) No 540/2011, Reg.(EU) No 2018/679 (, Reg. (EU) 2017/1511., Reg. 31/05/2033 (EU) No 533/2013)	Perfectional	CAS No 68157-60-		≥978 g/kg	For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the renewal report on forchforfearuom, and in particular Appendices I and 10 thereof, shall be taken into account. In this overall assument comprehent authorities table particular artending to particular artending to the relativistic tables the potential in its from
rorumonenuron	Plant growth regulator	01/06/2018	51/05/2033 (EU) NO 533/2013)	riotessional	0	1-(2-chloro-4-pyridinyl)-3-phenylurea	6 3/6 R/KR	metabolites in fruit crops with edible peels. Conditions of use shall include risk mitigation measures, where appropriate.

Formitable	Insertiride Acaricide	01/10/2007	07/V/C Ree (EU) 560/001 Reg (EU) 31/07/2024 2019/97 Rec (EU) 2020/8/9	Proferring	CAS No 23422-53-		3 -limethylaminomethyleneaminophenyl pethylaminomethyleneaminophenyl	29104/6#	APATA ADV uses an inserticide and variation may be subvisioned. PANT B in assessing sequications to subvision grant protection opports: creating intermentate for uses within them in field transmest on dominanted Juhovis competent authorities to all pry periodical attention to the criteria in Arcias 41(g) of Regulatory (ELV base). The protection of users that any excessary data and information is provided for uses and automations in grantes. For the implementation of the uniform principas a referred to in Articis 28(g)(g) of Regulation (ELV bas 1027)/2000, the conclusions of the review report to formetanate, and a particular Appendices I and Littlenergi, a finaled in the Standing Committee on the Ford Committee on the protection of briefs, mammals, non- target arthropodo and bears and must result the conditions of anotareation in the protection of briefs, mammals, non- target arthropodo and bears and must result the conditions of early approximation and approximation in the condition setting and approximation in the protection of advection of must particular attention to the operator askity and ensure that conditions of an persoche the approximation in discul- entian particular attentions to the operator askity and ensure that conditions of an persoche the approximation in the operation of the protections of advections of the protections of advections o
Formetanate	Insecticide, Acaricide		06/64/EC, Reg. (EU) 2020/869 06/64/EC, Reg. (EU) No 2018/524, Reg. (EU) No 540/2011 (, Reg. (EU) No 678/2014), Reg. 30/04/2024 (EU) 2019/158, Reg (EU) 2020/421	TOLLION	9 CAS No 15845-66-		methylcarbamate Ethyl hydrogen phosphonate	2 910 g/kg 2 960 g/kg (expressed as fosetyl-Al)	Maximum Residue Levels. PMTA Doly uses a finguishe may be authorized. INATE 8 for the implementation of the uniform principles as referred to in Article 25(6)(a) of Replation (E() No 102/2008), the conclusions of the review report on fossely, and in particular Appendices I and II theref, as infinited in the Standing Committee on the Todo Chan and Admin at the table in the Article 2008 the table into into accuration, in this overall assessment competent authorities— must pay particular attention to the protection of fairld, mammali, aquatic organisms and non- target arthropodi. Coefficients of authorized into table intoken into accurate measures, where aspective, such as baller zeroes.
			03/84/EC, Reg. (EU) No 540/2011, Reg. (EU) No 823/2012, reg. (EU) 2018/2262 (, Reg.						Daily uses as inaccticide or remarkicide may be authorized. For the implementation of the uniform principles as referred to in Article 250(b)(d) reflections (C) to 1017/2000, the conclusions of the review report on forbunates, and in particular Appendixons in ad 1 the the conclusion of the conclusions of the review report on forbunates (C) and the conclusion of the the concent assessment conclusion of the conclusions of the review report on forbunates, and in particular attention substances, applied in regions with whereafte coil adapt critical attentions to the protection of briefs and wild amanutes in particular if the thattors is abyled during the breefing second conclusions of the breefing second.
Fosthiazate	Nematicide		(EU) 2016/950,, Reg. (EU) 2017/1511), Reg 31/10/2024 (EU) 2019/1589, Reg (EU) 2020/1511	Professional	CAS No 98886-44- 3		(RS)-S-sec-butyl O-ethyl 2-oxo-1,3-thiazolidin-3- ylphosphonothioate	930 g/kg	protection of non-target soil organisms. Risk mitigation measures should be applied where appropriate. In order to mitigate the potential risk to most and birsks, product autorhorstantom smut require that a very high level of incorporation of granules risks oall is achieved. Ohly uses a basic substance being an elicitor of the crop's natural defence mechanisms are approved. Fructose shall be used in accordance with the specific contribution included in the conclusions of the review report on fructose (SANCO/12868/0714) and in
Fructose	Elicitor	01/10/2015	Reg. (EU) 2015/1392, Reg. (EU) No 540/2011 Reg. (EU) No 1334/2014 (, Dossier complete	General	57-48-7		β-D-fructofuranose (\$)-a-cyano-3-phenoxybenzyl (1R,3R)-3-{(2)-2-chloro- 3,3-x trifluoropropenyl)-2,2- dimethylcyclopropanecarboxylate or (\$)-a-cyano-3- phenoxybenzyl (1R)-cis-3-((2)-2-chloro-3,3,3- trifluoropropenyl)-2,2-	Food grade	particular Appendices I and II thereof." For the implementation of the uniform principies as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on prime-cylubathini, and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plants, Animuli, Food and Feed on 10 October 2014 shall be taken into account. In this overall assessment competent autorities shall pay particular attention to (b) the safery of operators and workers, (b) the risk to aquatical agrinum. Confitions of use shall include risk
Gamma-cyhalothrin	Insecticide	01/04/2015	31/03/2025 04/686/EC), Reg (EU) 2020/1295	Professional	76703-62-3		dimethylcyclopropanecarboxylate	≥ 980 g/kg	mitigation measures, where appropriate.
Garlic extract	Repellant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 31/08/2024 540/2011, Reg (EU) No 2020/1160	General	CAS No 8008-99-9		Food grade garlic juice concentrate	≥ 99,9 %	PART A ONA uses as repellent, insecticide and nematoide may be authorised. PART B for the implementation of the uniform principles as referred to in Article 359(s) of Regulation (EC) No 1017/002, the conclusions of the review report or again centrat (SARCO25212/2008) and in particular Appendices I and I thered, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Confidence of use that ill used, where apportants, rule million measure.
			Reg. (EU) No 570/2013 (. Dossier complete						For the implementation of the uniform principles as referred to in Article 20(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on granula, and in particular Appenders and I thered, as familiated in the Standing Committee on the Food Cham- sterior and the standing of the standing s
Geraniol	Fungicide	01/12/2013	30/11/2026 2011/266/EU,, Reg. (EC) No 647/2001)	General	106-24-1		(E) 3,7-dimethyl-2,6-octadien-1-ol	≥ 980 g/kg	use shall include risk mitigation measures, where appropriate.
obberilik szd	Plant growth resulator	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 31/08/2024 540/2011, Reg (EU) No 2020/1160	Professional	CAS No 77-06-5		(35.3a5,45,4a5,75,3a7,9b8,125)-7,12 dihydraw 3- methyl-6-methylene 2- oxoperhydra-4a7. methano- 9b,3- propenol(12)-blytram 4- carboxylc acid Alt: (35.3a8,45,4a5,65,8a8,8b8,115)-6,11-dihydraw 3- methyl-12-methylene 2- oxo-46, methano-3,8b- prop-lenoperhydroindenol (1,2-b) furan-4-carboxylc acid	2 850 e/ke	PART A Civity uses as plant growth regulator may be authorised. PART B For the implementation of the uniform principles as referred to in Article 27(6)(a) of Regulators (15(0), 1017)/2003, the conclusions of the review report on gibberrile and (24KCO)/2013/2003) and in account. Conditions of the shall not account and a segmentation in million memory.
Gibberelln	Plant growth regulator	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 31/08/2024 540/2011, Reg (EU) No 2020/1160		GA4: 468- 44-0 GA7: 510-75-8 GA4A7 mixture: 8030- 53-3		GA4: [35,3aR,45,4aR,7R,9aR,9bR,125]-12-hydroxy-3- methyl-6-methylene-2-oxoperhydro-4a,7-methano- 30b-propanoautono[12-b]/uma-4-carboxylic acid GA7: [35,3aR,45,4aR,7R,9aR,9bR,125]-12-hydroxy-3- methyl-6-methylene-2-oxoperhydro-4a,7-methano- b3_3-propenoautono[12-b]/uma-4-carboxylic acid	Review report (SANCO/2614/2008).	PART A Only uses as plant growth regulator may be authorised. PART & For the implementation of the uniform principles as referred to in Article 258(jii) of Regulation (EC) No 1107/2005, the conclusions of the review report on gibberefilms (SANCO/2584/2008) and in particular Appendixes I and III thereof, as finalined in the Standing Committee on the Food Chain and Annual Health shall be taken into account. Condition on the shall include, where appropriate, in Amilgration mesures.
Giodadum catenulatum strain J.446	Supplieds	01/04/2019	05/7/FC, Reg. (EU) 2018/917, Reg. (EU) No 540/2011, Reg. (EU) 2017/941, Reg. (EU) 31/02/2043, 2019/151.	Broferrioon		Accession number in the culture collection of the German Collection of Microorganisms and Cell Cultures (DSM2): DSM 212	Not and rate		For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the renewal report on Cloonstactyn roma strata 1446, and in particular Argenedica and II thered, shall be taken into account. In this oweral assumement completes traulowities that particular articolus to the specification of technical travelan accounts of manufactured in plant protection potential, including (a) distances traition of particular articolus of technical travelan accounts in this protection protection potential, including (a) distances traition of particular articolus of technical travelan accounts in the protection protection potential including (a) distances traition of particular articolus of the scientific interaction accounts in protection and protection protection and particular articology in the science in termination account in made available is relation to artificiant general general general general general protection and the science in Interaction accounts and quality control analysis using the manufacture general general general general general protection and particular distance and general general general general general general general general protection accounts in the science in the science in Interaction accounts of analysis control analysis and analysis accounts and particular distances and quality control analysis were appropriate. The Working Document SANCO/12116/2012(1): Conditions of use shall include risk mitigation measures.
			Reg. [EU] 2017/2324, Reg. [EU] No 540/2011 (, 01,99)FC., 2010/77/EU, Reg. [EU]						Only uses as harbicide may be authorized. For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (CL No 1107/2000, the conclusions of the review report on physhosite, and in particular Appandences I and II thereore, that the provide the review relation and the principles of the review report on physhosite, and in particular Appandences I and thereore, that the providence is reviewed as maxis, particular with respect to more requires the reviewed and the particular Appandence I and the service and the reviewed and thereore and the revi
Givebosate	Herbicide	16/12/2017	2015/1885,, Reg. (EU) 2016/1056,, Reg. (EU) 31/12/2022 2016/1313)	General	CAS No 1071-83-6		N-(phosphonomethyl)-glycin	≥ 950 g/kg Impurities: Formaldehyde, less than	used in the toxicological studies, competent authorities shall ensure that plant protection products containing glyphosate do not contain the co-formulant POE-tailowamine (CAS No 61791-26-2).
							methyl 4-amino-3-chloro-6- (4-chloro-2-fluoro-3-		For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on halawisfen-methyl, and in particular Appendices I and II thereof, shall be taken into account. In this overall, assessment Competent authorities thal pay particular attention to: — The risk to aquatic anon-target terretrial joints. Conditions
Halauxifen-methyl	Herbicide	05/08/2015	05/08/2025 Reg. (EU) 2015/1165, Reg. (EU) No 540/2011	Protessional	943831-98-9		methoxyphenyl)pyridine-2-carboxylate	≥ 930 g/kg	of use shall include risk mitigation measures, where appropriate.
Halosalfuron methyl	Herbicide	01/10/2013	Reg. (EU) No 356/2013 (, 2012/363/EU,, Dossier complete 06/586/EC), Reg (EU) 30/09/2026 2020/1295	Professional	100785-20-1		methyl 3-chloro-5-(4,6-dimethoxypyrimidin-2- ykarbamoyfsulfamoyf)-1-methylpyrazole-4- carboxylate	2 980 g/kg	For the inverse root not of the uniform principles as referred to in Article 23(6)(4) of Regulation (E(1) No 112(2009), the conclusions of the inverse root not induction more than a distance of the inverse root not induction more than a distance interest and the inverse root induction in the source of the inverse root of the
			Reg. (EU) No 368/2013 (, Dossier complete					Minimum concentration: 1,44 × 1013 OB/I	For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on Helicoverpa armigera nucleopolyhedrovirus, and in particular Appendices I and II thereto, as finalised in the
Helicoverpa armigera nucleopolyhedrovirus (NearkTPV) Heptamalovyloglucan	Insecticide		31/05/2026 07/560/EC) 2010/14/EU, Reg. (EU) 2017/1527, Reg. (EU) 31/05/2024 No 540/2011	Professional	870721-81-6	DSMZ number: BV-0003	Full IUPAC name in footnote (1) (Further details on Identity and specification of active substances are provided in their review reports? Xyl p: aylopyranosyl Gic p: glucopyranosyl Fuc p: fucopyranosyl Gic p: galactopyranosyl Gic-ol: glucitol	≥ 780 g/kg The impurity Patulin must not	the review report on Nelscoverpa armitger analogo/phedioxiva, and in particular Appandices I and II thereto, as finalised in the Standing Committee on the Feed Chain and Animal Health on 15 March 2021, shall be taken into account. PARTA Chylures as glant granch regulations may be archivited. PART Far the inglementation of the uniform prioritigina as referred to in Article 29(4)(a) of Regulations (EC) to 1107/2000, the conclusions of the review report on heptamakor/galuzar, and to particular Appendices I and Henerg, finalised in the Standing Committee on the Food Chain and Animal Health on 27 November 2009 shall be taken into account

handhian	Acaricide, Insecticide	01/06/2011	2011/46/[TL, Reg. [TL] No 2016/1266, Reg. 11/06/2024 [TL] No 546/2021, Reg. [TL] 2020/2027	Professional	CAS No 78587-05- 0		(45,5%) 5.4 - chiorophenyi) N-cyclohayi 4- methyi 2 - aao 1.3 - hiazelidine 3 - carbazamide	2 976 g/kg [1:1 mixture of (48, 58) and (45, 55)	PARTA DRVs uses as activide may be authorized. PARTB Taro the implementation of the uniform principles as inferred to is Articles 200(kg) of phagnations, end is provided and the conclusions of the universe regret or helphatisms, end is particular Agenatives ta and thereori, a finalized is the Standing Committee on the Food Caba and Animal Intelling and Landon a
								Solution in water (< 5 %) The hydrogen peroxide used to manufacture the solution	
Indexes seconds	Bactericide, Fungicide	29/03/2017	2007/442, Reg. (EU) 2017/409	Connect	7722-84-1		Hydrogen peroxide	shall have a purity according to the FAO JECFA specifications.	Hydrogen peroxide shall be used in accordance with the specific conditions included in the conclusions of the review report on hydrogen peroxide (SANTE/19900/2016) and in particular Appendices I and II thereof. PART A
Hydrogen perside	estrendos, Fungciose	29/03/2017	200//15//C, Reg. (EU) 201//16/9 2009/15//CC, Reg. (EU) 2017/195, Reg. (EU) No 542/2011, Reg. (EU) No 572/2012, Reg	Ceneral	CAS No not		nyangen proses	specification.	The second secon
Hydrolysed proteins	Insecticide	01/09/2009	31/08/2024 (EU) No 2020/1160	General	allocated		Not available	Review report (SANCO/2615/2008)	
Rymeazol	Fungleide	01/06/2011	2011/5/EU, Reg. (EU) No 2018/1266, Reg. (EU 31/05/2026 No 540/2011) Professional	CAS No 10004-44-		S-methylisoxazol-3-ol (or S-methyl-1,2-oxazol-3-ol)	2985 g/kg	PART A Dely uses as fungicide for seed polieting of sugar bests in professional seed trastment facilities may be authorized. PART B for the implementation of the uniform principles as referred to its Article 22(6)(2) of Regulation (EC) to E10/2020, the conclusions of the authorized of the uniform principles as referred to its Article 22(6)(2) of Regulation (EC) to E10/2020, the conclusions of the advantace of the uniform principles as referred to the interview of the origin as a second to an effect of the uniform principles are set on the advantace of the uniform principles are set of the the origin as a second to a second
			Reg. ((U) No 305/2011 (, 1997/73/fC, 2007/21/fC, 2010/57/UL, Reg. (EU) No		CAS No 35554-44- 0 73790-28-0		(K):1.(f)-ally(oy-2.4-dichlorophenethyl)(midazole or ally (K):1.(2.4-dichlorophenethyl) zimidaza-1-		PART A Cely uses as fungicide may be authorised. PART & For the implementation of the uniform principles, as referred to in Article 256(6)(a) of Replation (EC) No.107/2009, the conclusions of the review report on imaal), and in particular Agendices 1 and 1 thereof, and insulate in the Standing Committee on the Topic Clusion and Ammittee in Table Table Table taken in two sources. In this overall common cells and an experimentation of the review report on imaal), and in particular Agendices 1 and 1 thereof, and there is the committee of the transmittee of the technical matter (1) and the table taken in two sources. In this overall common cells manufactured must be confirmed and supported by appropriate analytical data. The text material used in the toxicity doaters should be compared and writeling approximation to appropriate analytical data. The text material used in the toxicity doaters should be compared and writeling approximation to appropriate analytical data. The text material used in the toxicity doaters doated be experiment and writeling appropriate analytical data. The text material exercises to the addition remaining and exercises the exposure, (4) ensure that appropriate water management practicals attention to the write doater and the applications, use the doatenay work of the doatenay of the order table text well and rule explorations of the exercises the exploration of the doatenay of the order table text water and rule explorations and the text mining appropriate analytical data text text to the doatenay response table appropriate table text to appropriate analytical attention to the scarge text to the swage system shall means that a for the text and manufact. Carditors and advanders and half to risk to aquation and the text mining appropriate table attention to the toxicity of the text of advander application, use a text previous barries and anamedia. Carditors and advanders and half the databarge of the previous table attention to the toxicity of the text of advander application
Imazalii (aka enilconazole)	Fungicide	01/01/2012	31/12/2024 540/2011), Reg. (EU) No 2019/291	General	(replaced)		ylethyl ether	≥ 950 g/kg	measures, where appropriate. For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of
Imazamox	Herbicide	01/11/2017	Reg. (EU) 2017/1531, Reg. (EU) No 540/2011 Reg. (EU) No 823/2012 (, 03/23/EC., Reg. (EU) 2016/550, Reg. (EU) 2017/841), Reg 31/01/2025 (EU) 2020/200	Professional	CAS No 114311-32- 9		2-{(R5)-4-isopropyl-4- methyl-5-oxo-2-imidazolin-2- yl]-5-methoxymethylnicotinic acid	≥ 950 g/kg The impurity cyanide ion (CN-) shall not exceed 5 mg/kg in the technical material.	the renewal report on imazamos, and in particular Appendices 1 and 11 thereto, haila be taken into account. In this overall assessment competent authorities ability particular antennos in – the protection of aquators, – the protection of aqua
			Control of Poisonous Substances (Guernsev)				N -{1-{(6-Chloro-3-ovridyl)methyl]-4.5-		For use only to control chafer grubs and leatherjackets in amenity and turf management when other methods of control have been
Imidadoprid	Insecticide Plant growth regulator	01/01/2022	31/01/2025 Regulations 2014 2011/28/EU, Reg.(EU) No 2018/1266, 31/05/2026 Reg.(EU) No 540/2011 (.2008/941/EC)	General	138261-41-3 CAS No 133-32-4		Ar 121(BC-Linux 0-5-yr)raynneunyn 4,3* dihydroimidazol-2-yf)nitramide 4-(1H-indol-3-yf)butyric acid	2 950 g/kg	unsucceful and where recommended by a BASS advice. One application licensed application maximum per year, additional permit required from water regulator. PART A ONI years as plant growth regulator in ornamentalic may be authorised. PART B For the implementation of the uniform principles an inferent on Anchica PS((c)) of Bequistion (C) (K) a USU200, the conclusions of the review report on molybularity calcular and in particular Appendices in and III thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 28 January 2011 hall the taken in toxiccut. It this overall assessment competent authorities shall pay articular attention the operators and workers shelfy. Condition of authorization hall include the application of adequate personal protective equipment and risk mitigation measures to molecule the executive.
indolyloutyric acid	Plant growth regulator	01/06/2011	31/05/2026 Reg.(EU) No 540/2011 (, 2008/941/EC)	General	CAS NO 133-32-4		4-(1H-Indol-3-yi)butync acid	2 994 g/kg	
Indoxacarb	Insecticide	01/04/2006	06/10/EC, Reg. (EU) 2018/1262, Reg. (EU) No 540/2011 (, Reg. (EU) No 2017/1511,, Reg. (EU) No 533/2013), Reg (EU) 2019/1589, Reg 31/10/2024 (EU) 2020/1511	;. Professional	CAS No 173584-44- 6		methyl (S)-N-[7-chloro-2,3,4a,5-tetrahydro-4a- (methoxycarbonyl)indeno[1,2-e][1,3,4]oxadiazin-2- ylcarbonyl]-4'-(trifluoromethoxy)carbanilate	TC (Technical Material): ≥ 628 g/kg indoxacarb	PART ADv years as intencticide may be authorised. PART B for the implementation of the uniform principies as referred to in Article 29(6)(a) of Regulations (E) to 10107/2006 M conclusions of the review report on indicascut, and in particular Apendices I and I in thereof, a finalised in the Standing Committee on the Food Chain and Animal Health on 23 September 2005 shall be taken into account. In this overall assessment competent authorities must gap articular attention to the protection of aquatic organisms. Conditions of use should include risk mitigation messures, where appropriate.
lodoutfuron	Herbicide	01/04/2017	Reg. [EU] 2017/407, Reg. [EU] No 540/2011, Reg. [EU] No 823/2012 (03/84/EC, Reg. [EU] 2016/950] 31/03/2022	Professional	CAS No 185119-76- 0 (parent) CAS No 144550-36-7 (iodosufuron- methyl- sodium)		4-iado 2-[4-methosy-6-methyl-13,5-triazin-2-yi] carbamoy/kulfamoy/] benzoic acid (iodosulfuron) sodium [[[5-iado 2-triaboy;arbony] phenyl jualionyl 2-(methoxy-6-methyl- 13,3-triaain-2-yi]azande (iodosulfuron-methyl- sodium)	2 910 g/kg (expressed as iodosulfuron- methyl- sodium)	For the implementation of the uniform principles, as referred to in Article 29(6)(0) eRegulation (E() No 1107/2009, the conclusions of the review report on docularions, and in practical argentices in all theres (), able taken into account, in the low enail assessment competent authorities shall pay particular attention to— the risk to consumers, — the risk to non-target trensmit algunts, — there is a quarker plants, Carolinon of use abilitation of the risk integraton measure, where appointed and use the most transmit to account. In the found to account, the first the second measure is a second of the second se
pronaude	Fungicide	01/09/2014	Reg. [EU] No 571/2014 (, Dossier complete 08/20/EC], Reg (EU) 2020/1295, Reg (EU) 20/1/2021 2020/2007	General	125225-28-7 (mixture of diastereoisomers) 115850-69-6 (ipconazole cc, cis isomer) 115937-89- 8 (ipconazole ct, trans isomer)		(185,238,585,185,258,558)-2-(4-chioroberny)-5- iopropy-1-(1+1-2,4-triazo)-1-yimethy) orc/coentand	z 955 g/łg (pronazole cc: 875 – 930 g/łg (pronazole ct: 65 – 95 g/łg	For the implementation of the uniform principles as referred to in Article 24(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on ignoraaxie, and in particular Appendices 1 and 11 thereof, a finalized in the Standing Committee on the Faced Chain setting of the review report on ignoraaxie (a). The particular of particles are applicable to the standing committee on the Faced Chain setting of the review report on ignoraaxie (b). The particular of explorement that have the faced for the review of the setting of the review report of the setting of the review
		01/04/2016	02/48/EC, Reg. (EU) 2016/147, Reg. (EU) No 540/2011 (, 2010/77/EU,, Reg. (EU) 31/03/201 2015/1885)	Parfectional	CAS No 140923-17-		isopropyl [[15]-2- methyl+1-[[[185]-1-p-	≥ 950 g/kg Impurities: Toluene: not more than	For the implementation of the uniform principles, as referred to in Article 28(6)(a) of Regulation (ET (N = 1107/2000, the conclusions of the review report in providicals, and an existical Appendica's and all thereits, while taken into account. This overall assessment competent authorities while pay particular attentions to — the protection of groundwater from the reviewart sol metables MMR/1 protection of assume the company of the solution of formulated protections to regular the solutions, accounted in the outer all solutions of assume the company of the solutions of formulated protection to regular the solutions, accounted one of use phile linkshee
ierovacare	Hungicide	01/04/2016	31/03/2031 2015/1885) 2008/127, Reg. (EU) 2017/185, Reg. (EU) No 540/2011, Reg. (EU) No 577/2012, Reg. (EU) 31/08/2034 No 2020/1160	Frotessional	7 Iron(II)sulfate anhydrous: CAS No 7720-78-7 Iron(II)sulfate monohydrate: CAS No 17375-41-6 Iron(II)sulfate heptahydrate: CAS No 7782-63-0		tolylethyl(carbamate	Relevant impurities: arsenic, 18 mg/kg cadmium, 1,8 mg/kg chromium, 90 mg/kg lead,	risk mitigation measures, where appropriate. PART A Only uses as herbicide may be authorised. PART & For the implementation of the uniform principles, as referred to in Article 26(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the amended review report on iron subhate (SANCO/2616/2008) and in particular Appendices I and II thereof. as installed in the Standing Committee on the Food Chain and Anima Health on 1 June 2012 shall be taken into accurate. In this versal assessment competent authorities Allal particular distentions to - the into Food Chain and Anima Health on 1 June 2012 shall where appropriate its mitigation measure and the particular distensional to aquatic organisms. Conditions of use shall include, where appropriate its mitigation measure and the particular distensional to aquatic organisms. Conditions of use shall include,
taria fumosirosea Apopla strain 97 (formely Paeclomyces fumosirosicus)	Insecticide	01/01/2016	Reg. (EU) 2015/306, Reg. (EU) No 540/2011 (31/12/2030 01/47/EC)	l, Professional	Colle Paec	osited in the American Type Culture ection (ATCC) under the name illomyces fumosoroseus Apopka C 20874	Not applicable	Minimum concentration: 1,0 × 108 CFU/ml Maximum concentration: 2,5 × 109 CFU/ml	For the implementation of the uniform principles, as referred to in Article 29(5)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on itsm's lumoscoreas strain Apopla 97, and in particular Appendices i and II thereof, a finalised in the Standing Committee on Plant, Johanda Food and Peerdon 12 December 2014, abile taken in toxicoum. In this verall assument competent authorities shall any particular attention to the protection of operators and workers, taking into account that latafs fumoscoreas strain Apopla 97 is to be considered as a potential mostless. Strict mattenance of environmental conditions and quality control analysis during the manufacturing process shall be assured by the producer.

koferanid	Fungicide	15/09/2016	15/09/2026 Reg. (FU) 2016/1425, Reg. (FU) 540/2011 Professional	87501578-9	N (1.1 dimethy' 2 (4: isopropovy o toly) 2- aveethyl 3-methylthiophene 2-carboamide	2 950 g/kg	For the implementation of the unidom principles as referred to in Article 298(i)(d) of Regulation (E() is N1107(200), the conclusions of the nerview report on information, and in principle as performed to an information (E) is N1107(200), the conclusions of competent authorities shall pay particular attention to the rick to operators, workers and aquatic organism, in particular fish. Conditions of use and includer in infigurious measures, where approximite. The applicant tail builtent each competent authority confirmation is regardly information in a regardly infiguries (1) the technical specification of the active authority consolitation and the information are infigured as a state organism. The infiguries information is regardly information in the relative of the active authority consolitation and the infigure authority confirmation (1) the infigure of the active authority consolitation of the tective authority consolitation and the confirmed technical paerficiation (1) the effect of an eart relationes process colonization on the nature of residues, including the potential for the dividing earts. The applicant shall adapting the colonization of the infigure on the active and endowed by a state or local guidance document on evaluation of the effect of water treatment process in one nature of residues greaters that and and groundwaters.
	Fungicide	01/04/2013	Reg. (EU) 2015/1106, Reg. (EU) No 31/02/2026 1037/2012 L Dossier complete 2010/132/EU) Professional	831665-58-1 (syn-icamer 68377713-13/ anti-Scamer 68377714-2)	A mixture of 2 (diffuormethyl-1- methyl-4- (125,558,958,97-1,23-4 restraylord > horopoph-1.4- methanongathbalen.5-y()pyracle-4-carboxanide (yn-isomer - 50.50 mix of two enantiomers) and 3-(diffuormomethan-5-y()pyracle)-4-carboxanide (anti-somer-50.50 mix of two enantioners) in a range of 725.5 to 10.203 (yn to anti.	2 920 g/kg In a range of 78:15 % to 100:0 % syn- to anti- isomers	For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on isopyraum, and in particular Agenetical in all tithered, as finalized in the Standing Committee on the food particular attention to: (a) the role to aquatic organismic (b) the role to extensions if the subtance is applied in the framework of no controllation principle. (b) the role to experime the protocol of the protocol on ground attention to: (a) the role to aquatic organismic (b) the role to extensions in the subtance is applied in the framework of no controllation(minimum control). (b) the role to extension of protocol on ground attentions is applied in role framework of no controllation(minimum control) and and or the role to a subtance is applied in the reduction of no culturation infimum whereas the role of the ro
Lapp (Suan II	- angelaat	01/04/2013	and of row	000777242)	in a range of 70.15 % of 100.0 % spin to unit.		PART 6 Addw uses as behaciant may be authorized. PART 8 for the implementation of the uniform principles as referred to in Article 295(ii) of flegulation (CS 10 1017/COA), the conclusions of the review report on isouehan, and in principles Argenrices I and II thereod, as finalised in the Standing Committee on the Food Chain and Animal Health on 28 January 2011 shall be taken into account. In this overall assessment competent authorities shall arg particular strength on the risk to aquatic cognition, the risk to on-surget
Isoxaben	Herbicide	01/06/2011	2011/32/EU, Reg. (EU) No 2018/1266, Reg. 31/08/2024 (EU) No 540/2011, Reg (EU) 2020/2007 Professional	CAS No 82558-50- 7	N-[3-(1-ethyl-1-methylpropyl)-1,2-oxazol-5-yl]-2,6- dimethoxybenzamide	≥ 910 g/kg Toluene: ≤ 3 g/kg	terrestrial plants and the potential leaching of metabolites to groundwater. Conditions of use shall include risk mitigation measures, where appropriate.
			03/68/11, Reg. (EU) 2018/937, Reg. (EU) No		Soytaropy, 1,2-1		For the implementation of the uniform principles, as referred to in Article 20(6)(a) of Regulation (EC) No 1107/2006, this conclusions of the removal report on instandurito, and in positical Argendrica and all therests, shall be taken into account. In this overall assessment, competent authorities shall pay particular attention to: — the protection of groundwater, when the subdance to applied in regions with valuesable call and/or climatic conditions. — the protection of application (EC) and an example terrestrial account. — the protection of application (EC) and and the start of the application regions — the substance of the substance to application of the application of the application of the application of the application of application of application of the application of application of the appli
Isoxaflutole	Herbicide	01/08/2019	540/2011, Reg. (EU) No 823/2012 (, Reg. (EU) 31/07/2034 2016/950, Reg. (EU) 2017/841) Professional	CAS No 141112-29-	2-mesyl-p-tolyl) methanone	≥ 972 g/kg	Regulation (EU) 2018/605 and in accordance with the guidance for the identification of endocrine disruptors (2) by 10 May 2021.
Kesejgur (datomacoous earth)	Insecticide	01/09/2009	2008/12/7, Reg. (EU) 2017/145, Reg. (EU) No 1089/2013, Reg. (EU) 2017/155, Reg. (EU) No 1089/2013, Reg. (EU) No 540/2011, Reg. (EU) 11/02/2024 NO 2017/160	CAS No 61790-53-	Kieselgur (no IUPAC name) Diatomaceous earth Amorphous silicon dioxide Silica Diatomite	The product consists of 100 % diatomaceous earth. Maximum 0,1 % of particles of crystallin	PART A Only indoor uses as insecticide and acariside by professional users may be authorised. PART 8 For the implementation of the uniform principles as referred to in Article 256(s)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on idealigur (datamascus earth) (SANCO/2012/2008) and in particular Appendices i and II thereof, as finalized in the Standing Committee on the Food Chain and Anima Healtion 30 Cabler 2013 all bit bation in the account. In this ownel assessment competent authorities shall part and authorities shall be approximated and the standing Committee on the Food Chain and Anima Healtion 30 Cabler 2013 all bit bation in the account. In this ownel assessment competent authorities shall part and the standing Committee on the food Chain and Anima Healtion 30 Cabler 2013 all bit bation in the account. In this ownel assessment competent authorities shall part and the standing Committee on the food Chain and Anima (Santa) and the standing Committee on the food Chain and Anima (Santa) and the standing Committee on the food Chain and Anima (Santa) and the standing Committee on the food Chain and Anima (Santa) and the food food food food food food food foo
kieseigur (ulatomaceous earth)	insecticide	01/03/2005	51/08/2024 NO 2020/1100 General	2	Amorphous sincer diodice since diatomite	sinca with thanleter below 50 µm	
Kressxim-methyl	Funeicide	01/01/2012	Reg. (EU) No 540/2011, Reg. (EU) No 810/2011 (, 2007/21/EC, 99/01/EC), Reg. 31/12/202 (EU) No 2019/291 Professional	CAS No 143390-89-	Methyl (E)-2-methoxyimino-2-{2-(o-tolylaxymethyl)	≥910 g/kg Methanol: max. 5 g/kg Methyl	PART A DAY, uses as fungicise may be authorized. PART IF for the implementation of the uniform principle, as referred to in Article 29(6)(a) of figuidation (C) No 1107/2004 the conclusion of their review report on texations methyr and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 17 June 2011, shall be taken into account. Competent authories Shall par particular attentions to the protection of groundwater under wherehaltic confinitons, the confiduous of
N EXAMPLET	rungicide	01/01/2012	00/80/15, Res (EU) 2016/146 Res (EU) No	•	$\begin{array}{l} pheny [] actation $$ A 1.1 mixture of ([R] - cryano-3-phenoxyberny] $$ A 1.1 mixture of ([R] - cryano-3-phenoxyberny] $$ A 1.1 mixture of ([R] - cryano-3-phenoxyberny] $$ ([L] - L] - L] - L] - Line ([L] - Line ([L] - L] - Line ([L] - Line ([L$	chloride: max. 1 g/kg Toluene: max. 1 g/kg	authorisation shall include, where appropriate, risk mitigation measures. For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1007/2009, the conclusions of the review report on lambde -shadehrin, and in particular Appendices in and I thereof, shall be taken into account, in this overall assessment compretation, substrationation, the solution regular activation to the (a) protection of extrations, workers and yourdance, (b)
lambda-Cyhalothrin	Insecticide	01/04/2016	540/2011 (, 2010/77/EU,, Reg. (EU) 31/03/2026 2015/1885) General	91465-08-6	trifluoropropenyl]-2,2- dimethylcyclopropanecarboxylate	900 g/kg	assessment competent autorities shall pay particular attention to the: (a) protection of operators, workers and bystanders; (b) metabolities potentially formed in processed commodities; (c) risk to aquatic organisms, mammals and non-target arthropods. Conditions of use shall include risk mitigation messures, where appropriate.
	Flicitor	01/03/2018	Reg. (EU) 2018/112, Reg. (EU) No 540/2011 (, 28/02/2033 05/3/EC., Reg. (EU) 2017/841) Professional	C45 No 9008-22-4	(1→3)-β-D-glucan (according to IUPAC-IUB Joint Commission on Bjochemical Nomenclature)	≥ 860 g/kg on dry matter (TC)	For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the reneval report on laminarin, and in particular Appendices and II thereto, shall be taken into account. Conditions of use shall include risk mitigation measure, where appropriate.
Laminann	Elicitor		Reg. (EU) No 149/2014 (, Dossier complete		(SR)-5-[(1S)-1,2-dihydroxyethyl]- 3,4-dihydroxyfuran	≥ 990 g/kg The following relevant impurities shall not exceed: Methanol: ≤ 3 g/kg Heavy	For the implementation of the uniform principles are different to in Article 28(6)(a) of Regulation (IC) No 1307/2000, the conclusions of the second
L-Ascorbic acid	Fungicide	01/07/2014	30/09/2024 05/751/EC), Reg (EU) 2020/2007 General	50-81-7	2(SH)-one	Metals: < 10 mg/kg (expressed as Pb)	regions with vulnerable soil and/or climatic conditions. Conditions of use shall include risk mitigation measures, where appropriate. For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on Lavanduly beneficiate, and an particular Appendices I and II threetor, shall be taken into account. The competent
				CAS No: 23960-07-	(RS)-5-methyl-2-(prop-1-en- 2-yl)hex-4-en-1-yl 3-		authority shall assess any extension of the use pattern beyond passive dispensers, in order to establish whether the proposed extensions of use fulfil the requirements of Article 29(1) of Regulation (EC) No 1107/2009 and of the uniform principles laid down in
Lavandulyi senecicate		03/06/2020	03/06/2035 Reg. (EU) 2020/646 General	8 C45 Nor. 52-89-1 ENKCS: 200-15-77 L cycletine for the control of the control of the control for the control of the control of the control for the control of the control	methylbut-2-enoate	2 894 g/kg Min. 98,0 % L-cysteine hydrochloride (on anhydrous basis) Food grade in conformity wit Commission Regulation (EU) No 231/2012 (2).	Commission Regulation (EU) No 544/2011 (2). h L-cysteine (§ 920) shall be used as a mixture with matrix ((Bour, food grade) at a concentration of maximum BK (of L-cysteine hydrochloride, on anhydrous basis) in accordance with the specific conditions included in the conclusions of the review report on L-
L-cysteine		02/06/2020	Reg. (EU) 2020/642 General	monohydrate)	L-cysteine hydrochloride (1:1)	max. 1,5 mg/kg As max. 5 mg/kg Pb	cysteine (SANTE/11056/2019) and in particular Appendices I and II thereto.
			2008/113, Reg. (EU) No 540/2011, Reg. (EU)	(formerly Verticilium lecanii) STRAIN: 6 Culture collection: No CABI (=IMI)			PART A Only uses as insecticide may be authorised. PART 8 For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on Lexanicillium muscarium (formerly Verticil united in the Ve 6 (SANCO/1861/2008) and in particular Appendicus 1 and II thered, as finalised in the Standing Committee on the Food Chain and
Lecanicillium muscarium (formerly Verticillium lecanii) strain Ve6	Insecticide	01/05/2009	30/04/2024 2019/168, Reg (EU) 2020/421 Professional	268317, CBS 102071, ARSEF 5128	Not applicable	No relevant impurities	Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
Lecithins	Fungicide	01/07/2015	Reg. (EU) 2015/1116, Reg. (EU) No 540/2011 General	8002-43-5 (Einecs 232-307-2)	Not allocated	As described in the Annex to Regulation (EU) No 231/2012.	Only uses as basic substance being a fungicide are approved. Leichthins shall be used in accordance with the specific conditions included in the conclusions of the review report on leicithins (SANCO/12798/2014) and in particular Appendices I and II thereof."

Lencel	Herbüde	01/01/2009	Reg. (EU) 2020/1511, Reg. (EU) No 540/2021 (2008/69/5C, 2020/39/EU, Reg. (EU) 2018/1796, Reg. (EU) 2019/1589) 31/22/2034	1 Professional	CAX NO 2164-08-1	3 cyclohewi 1,5,6,7 4etrahydrocyclopentapyrimidin 2,4134 dune	°- ≥975 gAg	PART A Driv yags as behicked may be authorized. PART B for the implementation of the uniform principles as referred to in Article 20(6)(a) of Mpulation (CL No 1072000, the conclusions of the review report on insert, and in particular Appendices is and it threed, as followed in the Standing Committee on the food Chain and Arlan Heathon 11.1 May 2016a) bits taken in tax occurs. In this overall assessment the competent authority must pay particular attention to — the rich to aquatic organium, expectially age and aquatic plants. Condition of authorization ball incidence in angitation measures such as buffereness between treated areas and urace water bodies. — the protection of the groundwater, where the active subtance is applied in regions with vulnerable soli or climatic conditions. Conditions of authorization ball incidence in angitation measures and monitoring organiums and ball bits take to subtance to a databarctation ball incidence in angitation measures and monitoring organiums and ball bits due verify pateratil groundwater contamination from the metabolistics He 47 B13. ML. ML and MA in vulnerable conce, where agerogrants. The competent authority or ball competent authority by BMD ang 2021. If description on the campited matching commutation without and confirmatory data on rotation (crops, including possible physicotic effects. They shall ensure that the ording randomic or the add confirmatory data on rotation (crops). More 2021. If descriptions the description and the authoritics of the 12/2/2003 of the Language Patientement and of the counter (L) and ball bits the ender for further information on the relationation or the addition (CL 10). Not 33. ML ML ML AL (R) and a Patient to competent authority within six months. From the endification of static catication data. (ML R) and and Patient to competent authorities the submittion of the description of the scalarification description. The endification of static catication data conclusing the addition of the scalarification description. The
Line sulphur (calcum polynulphid)	Fungicide, Insecticide, Acaricide	01/06/2011	2011/43/EU, Reg. (EU) No 2018/1266, Reg. 31/08/2024 (EU) No 540/2011, Reg. (EU) 2020/2007	General	CAS NO 1344 - 81 - 6	Calcium polysulfide	≥ 290 g/Kg.	PARTA GOY uses as longición muy los autónicos. PARTA For the implementation of the uniform principios as enformed to la Artícle 2008/joi of Regulardo E (2016 10.2177/2006. An exclusions of the inverse most new subjectiva, and la particita (Partoprinter) and II thereori, a finalized in the Standing Committee on the Food Chain and Animal Health on 11. March 2013 shall be taken into account. In this overall assessment completer autónicies alla play particular attention to Le – operator alla variability and alla marka that the conditions of autónication include appropriate particular em massive. In the postection of autonication include appropriate attention to — operator advection and most and and adult ensure that the accolitions.
Malation	Insecticide, Acaritide	01/05/2010	2010/17/EU, Reg. (EU) 2017/1527, Reg. (EU) 20(04/2025 2018/1499, Reg. (EU) No 540/2011 Reg. (EU) 2017/1506, Reg. (EU) No 540/201	Professional	CAS No 122-75-5	dettyl (dinethosphoshischischischischischischischischischis	than 2 g/kg ≥ 979 g/kg Until 1 November 2018, the impurit hydrazine shall not exceed 1 mg/kg in the	PART A Dely uses a an inserticide in greenhouses with a permanent structure may be suborcled. Activities of a big of the conclusion of the Tricities in greenhouses with a permanent structure may be suborcled. Activities of 2007/2002, bits conclusions of the memory report on maintenin, and in particular dependent and it. Becard, a finalised in CE that pericular attention to (a) relaxes from previously and the table in the conclusion. This have all assessment, competent autorities must pay pericular attention to (a) relaxes from previously and the table in the conclusion of the previously of the p
Malair budevida	Plant growth regulator	01/11/2017	Keg. (EU) 2017/1506, Keg. (EU) NO 540/201 (, 03/31/EC,, Reg. (EU) 2016/950,, Reg. (EU) 31/10/2032 No 823/2012)		CAS No 123-33-1	6-hvdroxy-2H-ovridazin-3-one	impurity hydrazine shall not exceed 0,028 mg/kg in the technical material.	hydrazide, and the accompanying instructions to avoid exposure of the livestock. Conditions of use shall include risk mitigation
	- and growth regarder	0,11,10,0	Reg. (EU) No 355/2013 (, 2013/18/EU,,	our a	Contrast.		nggag n ole occanice metries.	For the implementation of the uniform principles an inferred to in Article 326((a) of Regulation (E(A) subj2020), the conclusion of the review years to maticheartini, and in particular Appendices in all thereol, as finalised in the Standing Committee on the Food han and Anniah teshho ni St Mark 2013 subj Be taken into account. In this count association and anniah subject and the standing control on the subject and and count and particular attention to: In this overall associations and particular attention to: on the subject of transed finals. If the homp tesh and the subject and the subject and the count attention on the subject of transed finals.
Maltodestrin	Insecticide	01/10/2013	30/09/2026 Dossler complete 08/20/EC) Reg. (EU) No 2018/1796, Reg. (EU) No 540/2011 (.05/72/EC, Reg. (EU) No 84/2018, Reg. (EU) No 762/2013), Reg. EU 31/02/2024 A02/32/84	Professional	9050-36-6 CAS No 8018-01-7 (formerly 8065-67-	None allocated Manganese ethy(enebis (dithiocarbamate) (polymeric) complex with airc sait	2 910 g/kg 2 800 g/kg The manufacturing impurity ethylene thiourea is considered to be of toxicological concern and must not exceed 0,5 % of the manoceb content	Condition of use shall include risk initigation measures, where appropriate. PART A Only uses a imposite may be automated. PART B for the implementation of the uniform principies as referred to in Article 23(6)(a) of Regulation (EC) No.1107/2005, the conclusions of the review report on mancateb, and in particular Appendices I and II thereors, as finalised in the Standing Communication on the Condition and Admini Health on 3 Just 2005 shall be taken in a concur- competent automatics must pay particular attention to the potential for prundwater contamisation when the active substance is applied in regions with vinetals loss and article retainer (Line Conditions, competent autohomities must pay particular attention to the residues in food and evaluate the detary exposure of consumers. competent autohomities must pay particular attention to the protection of britism, must, aquatic companism and non starget attrachops and ensure that is considion.
NUR LUED	Pungolue			Professional	27	(RS)-2-methoxy-N- methyl-2-[a-(2,5-xylyloxy)-o-	≥ 940 g/kg (on a dry weight basis) Xylenes (ortho, meta, para), ethyl benzene max. 5 g/kg	mitigation measures. For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on mandeterbolin, and in particular Agendetics I and II thereof, Juhil be taken into account. In this overal assessment competent authorities shall pay particular attention to: — the risk to aquatic organism, — the protection of groundwater, when the substance is applied in regions with vulnerable soil and/or climatic conditions. Conditions of use shall include risk mitigation measures,
Mandestrobin	Fungicide	09/12/2015	09/12/2025 Reg. (TU) 3035/2085, Reg. (EU) No 540/2022	1 Professional	173662-97-0	toly Jacetamide (R5) 2-(4-chloropheny)) N-[3 methoxy-4- (prop 2-ym/soxyphenethy] 2-(prop 2-	(TK) 2 930 g/kg The impurity N-{2-{4-2-chloro-allyloxy}-3- methoxy-pheny()-ethyl)-2-{4-chloro-pheny()- 2-prop-2-myloxy-acetamide k of toxicological relevance and dall not exceed	where appropriate. For the implementation of the uniform principles as referred to in Article 25(6)(a) of Regulation (E) 10 101/2020; Ab conclusions of a pericular Appendixes Land (Lintered, a) finalization in the Standing Committee on the Food Chan and Arimal Health on Lifebrary 2023 shall be taken into account. Conditions of use shall include risk impligation masures, where appropriate.
Mandipropamid	Fungicide	01/08/2013	31/07/2026 Dossier complete 06/589/EC)	Protessional	374726-62-2	ynyloxy]acetamide	0,1 g/kg in the technical material.	PART A Only uses as herbicide may be authorised PART B For the implementation of the uniform principles as referred to in Article
1/24	Herbiride	01/05/2006	05/57/EC, Reg. (EU) 2018/1262, Reg. (EU) N 540/2011 (, Reg. (EU) No 2017/1511, Reg. (EU) No 762/2013), Reg (EU) 2015/1589, Reg 31/10/2024 (EU) 2020/1513		(25 No 94.74.6	4-chloro-o-tolyloxyacetic acid	≥ 930 g/kg	24(6)(a) of Replation (1C) 10:107/2003, the conclusions of the review report on MPA, and in particular Appendixes and 1 Interest, as inclusion in the Standing Committee on the Food Chain and Annie Hankhon 11.5 (and 1006 abile takine into accurate competent authorities should app apticular attention to the potential for groundwater contamination, where the attive subdators is applied in regions with vulnerates of an advortaints controlling. Controlling on authoritation could oblice this mitigation measure, where appropriate competent authorities must pay particular attention to the potenticino of aquatic organisms and must ensure that the conditions of authoritication include risk mitigation measures, where exporting the constant could oblice for some control of a space to applications and the theory of the constant on the oblice of the constant on the oblice of the constant on the oblice forms and must ensure that the conditions of authoritication include risk mitigation measures, where exporting the constant on the oblice of the constant on the constant of the constant on the oblice of the constant on the constant of the consta
		.,	05/57/EC, Reg. (EU) 2018/1262, Reg. (EU) N 540/2011 (Reg. (EU) No 2017/1511, Reg. (EU) No 762/2013) Reg (EU) 2019/1589, Re	•				PART A Only uses as herbicide may be authorised PART B For the implementation of the uniform principles as referred to in Article 24(6)(a) of Regulation (CI (No 1017/2006), the conclusions of the review report on MORB, and in particular Agenetics I and it thereof. as invitated in the Standing Committee on the Aroo CLA and Arkina thereak has 13 Agrin 2016 bits but has him as accus competent regions with vulnerable oil and/or climatic control than and Ariani thereak has 13 Agrin 2016 bits but has him as constrained regions with vulnerable oil and/or climatic conditions of authorization should includer na mitigation measure, where appropriate competent authorities must gardinucid attribution to branchic protection a square that the
МСРВ	Herbicide	01/05/2006	31/10/2024 (EU) 2020/1511	General	CAS No 94-81-5	4-(4-chloro-o-tolyloxy)butyric acid	≥ 920 g/kg	conditions of authorisation include risk mitigation measures, where appropriate, such as buffer zones. Only use as herbicide may be authorised. For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/020; the conclusions of the review report on macrogrape P, and in particular Appendices I and II thereof, as
Merozov, A	Herbicide	01/06/2004	Reg. (EU) No 2018/1796, Reg. (EU) No 540/2011, Reg. (EU) No 823/2012 (, 03/70/EC., Reg. (EU) No 2016/2016, Reg. 31/01/2024 (EU) No 84/2018), Reg. EU 2019/2094	General	CAS No 16484-77-	(R)-2-(4-chloro-o-tolyloxy)-propionic acid	860 g/kg	Regulation (CL No 1107/2000, the conclusions of the review report on mecopyre P, and in particular Appendices I and I thereof, as included in the Standing Committee on the Food Cuban and Ammel Healthouth 314 particular Appendices and I thereof, as assessment — completent antibiotism should par particular attentions to the pointual for groundwater contamianton, when the active measures where spectrospectration.
in vorgen i	****ULDE	20/03/2019	20(01/2025 Reg (EU) 2015/337	Geografi	°	(x)-2-44 chlorob-6-toylaxy) propionic 3da (285)-2-(4-4-chlorophenoxy)-2- (trifficaromethyl(pheny)-1- (14+3,2-4-triazol-1- v)(propan-2d)	2 970 g/kg The impurity N, N- dimethylformamide shall not exceed 0,5 g/kg is the technical metaclial. The impurity follows	mesures, and/res appropriate. The the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusion of the review report on melentifucanzale, and in particular Appendices I and II thered, shall be taken into account. In this overall assumment competent authorities hall approxical attention to its - the protection of approximations, ensuing that conclusions of use and the review report on melentifucanzale, and in particular devices the the protection of approximations, ensuing that conclusions of use include in the singulation measures, such as buffer zones analydov registrate string, where appropriate. The applicant shall submit to each competent authority community informations are report. In the theorital specification of the stress busines an annualization of base on commercial scale production) and the compliance of the taxify butches with the comfirmed technical specification of the stress and the results are applicable and the compliance of the taxify butches with the surface state or applicable. The supplicable and the stress of
		10103/1013	,, zozo meg (zo) zozo/33/	- Inclusion		1.16- Abar. T. A	second a grag in the continual matcher	treatment processes on the nature or resolues present in surface and grounowater. Only uses as fungicide may be subtorised. For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on meganipyrim, and in particular Appendices I and II thereof, as
Mepanipyrim	Fungicide	01/10/2004	2004/62/EC, Reg. (EU) 2018/524, Reg. (EU) No 540/2011 (, Reg. (EU) 2016/2016), Reg. 30/04/2024 (EU) 2019/168, Reg (EU) 2020/421	Professional	CAS No 110235-47- 7	N-(4-methyl-6-prop-1-ynylpyrimidin-2-yl)aniline	960 g/kg	finalised in the Standing Committee on the Food Chain and Animal Health on 30 March 2004 shall be taken into account. In this overal assessment compresent authorities should ay particular attention to the protection of aquatic organisms. Risk mitigation measures should be applied where appropriate.

Mepiquat	Plant growth regulator	01/03/2009	2008/108, Reg. (EU) No 540/2011, Reg. (EU) 28/02/2024 2019/166, Reg. EU 2019/2054 Profe	fessional	CAS No 15302-91- 7	1,1-dimethy/piperidinium chloride (mepiquat chloride)	2 990 g/kg	PART A Only uses as plant growth regulator may be authorised. PART B in assessing applications to authorise plant protection products containing menpiquat for uses other than in barley, competent authorities shall pay particular attention to the criteria in Article 4(3) of Regulation (E(1) Analy2002), and shall amenut that any necessing that and information is provide before such an authorisation is granted. For the implementation of the uniform principles as referred to in Article 42(6)(a) of Regulation (E(1) Analy2005), the conclusions of the review report on megaciar, and in particular particular at 25(6)(a) of Regulation (E(1) Analy2005), the conclusions of the review report on megaciar, and in particular Aproximations and II thereas is failured in the Standing Committee on the Food Chain and Animal Health on 20 May 2005 shall be taken into account. The competent authorities must pay particular attention to the resides. Info of plant and animal reging and events the deferred sequence of commers.
Methidinose	Fungicide	01/04/2015	Reg. (EU) No 1310/7014 (, 2005/59/15C, 1/03/2025 2012/19/EU, Reg. (EU) No 289/2014) Profe	fessional	6119922	Mixture of 75-100 % (R5)-2(1-methylheptyl)-4,6- dinitrophenyl contante and 25 % (R5)-2 (1- methylheptyl-4,6-dinitrophyley locatorate	2 900 g/kg (mixture of trans- and cis-isomers with a defined ratio range of 25:1 to 20:1) Relevant impurity: 2.6 dinito-4 (ReS)- cotan- yl phenyl (2E/2)- but-2-enoate max content 0, g/kg	For the requestention of the automotion principle as in Arrays tan in State 240(a) of Regulation (E (15) 231/200). The construction of a term inverse request in the regulation of the state of the sta
Merculium	Herbide	01/07/2017	Reg. (EU) 2017/755, Reg. (EU) No 540/2011 (, 03/119/FC, Reg. (EU) 2016/2016, Reg. (EU) 2006/2012 No 823/2011	fessional	CAS No 400852-66- 6 CAS No 208462-21-8 (mesoul/uron- methr/l)	Mesosulfuron-methyl: methyl-2-[(4,6- dimethaxypyrimidin-2-y(carbamoy)[aufamoyi]-a- (methanesulfonamido)-p-toluate Mesosulfuron: 2- ((4,6-dimethaxypyrimidin-2-y(carbamoy)[aufamoyi] a- methanesulfonamido-p-toluat carid	> 930 e/ke (excressed as mesonalfuron-method	For the implementation of the uniform principles, as referred to in Article 29(5)(a) of Regulation (EC) No 1107/2009, the conclusions of the renewal report on mesosultions and in particular Appendices I and II theredy, built be taken into account. In this overall assessment competent authorities allog a particular alternation to the protocol of aquatic organization and non-traget terrestrial plants — the protocol of groundwater. Conditions of use shall include risk mitigation measures, where approprint. The applicant must ablen to account performance of the standard structure and the standard structure and the standard structure of residues present in surface and groundwater within two years after the taking of a guidance document on evaluation of the effect of water transmissions on the nature of residues present in surface and groundwater.
	NUCC		Reg (FU) 2017/725, Reg (FU) No 540/2011 (, 0.1/4/FC, Per, FU) 2016/950, Reg (FU) No			Mesotrione 2-(4-mesyl-2-nitrobenzoyf) cyclohexane	- 2 920 g/kg R287431 max 2 mg/kg R287432 maa	For the implementation of the uniform principles, as referred to in Article 28(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the renewal report on mesotrions, and in particular Appendices I and II thereof, Jahal be taken into account. In this overall assessment competent authoritons table appractical amount on the second or and the protection of groundors. The protection of anomaly second area was also been appreciable to a spectra on the protection of anomaly second area was also been approached. The protection of anomaly second area was also been appreciable to a spectra on the protection of anomaly second and the second and th
Mesotrione	Herbicide	01/06/2017	31/05/2032 823/2012) Profe Reg. (EU) No 922/2014 (. 2013/205/EU	fessional	104206-82-8	1,3-dione (EZ)-2'-[2-(4-cyanophenyi])-1- (α,α,α-trifluoro-m- tolvi]ethviidene]-4-(trifluoromethoxy)	The following relevant impurities shall not exceed a certain threshold: Hydrazine \$ 1	nature of residues present in surface and groundwater. For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on mellanismics, and in parcicular Appendices I and II thereof, as finalised in the Standing Committee on Plants, Animals, food and Feed on 11 July 2014 shall be taken into account. In this overall assessment competent authorities shall pay particular attentions (c) (a) there is the final advented values (grounding). (b) the risk to also also erations-metaling black. Conditions
Metaflumizone	Insecticide	01/01/2015	31/12/2024 Dossier complete) Profe	fessional	139968-49-3	carbanilohydrazide	100 mg/kg Toluene ≤ 2 g/kg	of use shall include risk initiation measures, where appropriate. DATA Charge uses a foregloted may be appropriate. 2016 (1) and (1)
Manland	Fundicide	01/07/2010	Reg. (EU) 2017/2069, Reg. (EU) No 540/2011 30/06/2026 (, 2010/28/EU,, Reg. (EU) 2015/1885) Profe	feedenal	CAS No 57837-19-	Methyl N-(methoxyacetyl)-N-(2.6-xylyl)-DL-alaninate	considered of toxicological concern and a	competent authorities must pay particular attention to the potential contamination of groundwater by the active substance or its degradation products CGA 8252 and CAI 20860% when the active substance is applied in regions with vulnerable soil and/or climatic conditions. Risk mitigation measures should be applied where appropriate.
Metalanyi M	Fungicide	01/06/2020	02/64/ICC. Reg. (FU) 2018/917. Reg. (FU) No 544/02011. J. 2019/77/UL. Reg. (FU) 2013/1455., Reg. (FU) 2016/549. Reg. (FU) 316/24/2053. 2013/141. Reg. (FU) 2016/549. Reg. (FU)	ressonal	CAS No 70600 17- 0 (8)	methyl N-(methoxyscetyl)- N- G. Gewyl) O-alminate	2.920 g/kg The following impurities are of toxicological concern and must not exceeding to following concerning the following concerning to the following max content 3.9 g/kg 4.1(2.4 contently id-toxic) 4.1(2.4 contently id	Interded to be rearing repreduces: may be autoincide. The rule implementation of the uniform principles, as referred to in Anchica 26((i)) of Regulation ((1) in Out)2009, the conclusions of the review report on metalway MA, and in particular Appendicular 1 and the rule, table table in the account. In this overall assessment the Competent Authority shall pay particular account. In this overall assessment the Competent Authority shall pay particular account. In this overall assessment the Competent Authority shall pay particular account. In this overall assessment the Competent Authority shall pay particular account. In this overall assessment the Competent Authority shall pay particular and the sequence of the technical material as commercially manufactured, — the protection of operators and workers, essenting that the conditions of use protection the use of adiquite genoral protection explained as a start stripping the manufactured, — the patients in a start of climate conditions; — the patients and advection that implicit — the application and an use shall advect the integration approprint. The application to the Competent Authority as updated assessment of the information submitted and, where relevant, further in for advection (C) has the Start Start Competent Authority as in patient (C) (V 1010/2002, as amended by Commission Regulation (C) (V 1010/2002, as amended by Commission Regulation (C) V 1010/2002, as amended by Commission Application (C) V 1010/2002, and the Competence
					CAS No 108-62-3			PART A Only uses as molluscicide may be authorized. PART 8 For the implementation of the uniform principles as referred to in Article 29(6)(a) of Aegulation (CI (No 1107/2005, the conclusions of the review report on metaldehyde, and in particular Appendices 1 and II thereords, as finalized in the Standing Committee on the Food Chain and Animil Hathin O 11 Hathin Earthen in account: In this overall assessment competent authorities shall pays particular attention to— the risk to first and workers, — the detary approares sharing for communes in way of this metalions that and the main of the analytic abund the standing Committee of the analytic and the standing Committee of the analytic and the standing Committee of the analytic and the analytic and the analytic and the standing Committee of the analytic and the standing Committee of the analytic and the analyt
Metaldehyde	Molluscicide	01/06/2011	2011/54/EU, Reg. (EU) 2018/1266, Reg. (EU) 31/05/2026 No 540/2011 Licen	nsed	(tetramer) 9002- 91-9 (homopolymer)	r-2, c-4, c-6, c-8-tetramethyl-1,3,5,7- tetroxocane	≥ 985 g/kg acetaldehyde max. 1,5 g/kg	exposite studation to consume s in vew or tourier revisions or maximum resource revers, — one acute risk and any term risk to brids and mammals, competent authorities shall ensure that authorisations shall contain an effective dog repellent agent. Conditions of use shall include risk mitigation measures, where appropriate.
Metan (nd. sodayum and sodium)	Fungicide, Investicide, Herbicide, Menaticide	01/09/0011	5.0497.058 NO 5407.011 U.C.R. Reg (EU) No 5597712, Reg (EU) No 2004/2025 5497211 (2009/52) Prof.	ressional	(uningerine)	Methylähtisesthanie acid	2 965 g/kg Expressed as metam sodium on a dry weight basis 2 990 g/kg Expressed as metam-potasium on a dry weight basis Redevent imputties methylicabic-oparate dressen indocum, max 0.02 g/kg on dry weight basis (metam sodium), MrX.	ART A DNJ, some an exempticide, fundicide, servicide and intercticide-may be authorized for application as a different or to durating lengtes of one application every third yeaks on the same field. The application may be authorized in open field you'l spectra or drip impacts, and in greaterial service and the same field of the application may be authorized in open field you'l spectra or drip. Impacts and an experimentary drip impacts only. The use of pace high plants (find or drip plants) find or drip plants) and the same service and the same ser
								PART A Only uses as hethridise may be authorised. PART B in assessing applications to authorise plant protection products containing metamitors for uses a hethridise more to cope, competent authorities shall pay particular attention to the criteria in Arcitel 4(3) of Regulation (E(1 A bolt/2020), and valid aurement that any enscarsing data and information is provide before such an authoritation is granted. For the implementation of the uniform principles as referred to in Arcitel 2430(a) of Regulation (E(1 A bolt/2020), the coolculous) of the review report on intertunion, and in particular Regulations (LEI Not 1017/2020), the coolculous of the review report on intertunion, and in particular Regulation (LEI Not 1017/2020), the coolculous of the review report on intertunion, and in particular Regulation (LEI Not 1017/2020), the coolculous of the review report on intertunion, and in particular Regulation (LEI Not 1017/2020), the coolculous of the review report on intertunion and in particular Regulations (LEI Not 1017/2020), the coolculous of the review report on intertunion and intertunion and the conditions of use prescribe the application of personal particular attentions to — the operator safety and ensure that conditions of use prescribe the application of personal protective equipment where approprints — the portection of provider, when the safety conditions of the rescribe the application of personal the protective equipment where approprints — the protection of provider, when the safety conditions are the response of the regions with the protective equipment and the regions and the protection of provider, when the safety conditions are protective equipment and the regions with the protective equipment and the regions and the resonance of the protective equipment and the resonance of the regions with the resonance of the regulation of the resonance of the res
Metamitron	Herbicide	01/09/2009	2008/125, Reg. (EU) 2017/195, Reg. (EU) No 31/08/2025 540/2011 Profe	fessional	CAS No 41394-05- 2	4-amino-4,5-dihydro-3-methyl-6-phenyl-1,2,4-triazin 5-one	- ≥ 960 g/kg	protective explanation values appropriates, — the protection of groundwater, where no accrete substatics is applied in regions wern volvenable or all and or charact conditions. The max he bed as a mammals, and non-target terrestrial plants. Conditions of authoritation shall include risk instigation measures, where appropriate.

Metarhiaum anicopilae var. anicopilae strain BIPESCO 5/F52	Insecticide	01/05/2009	2008/113, Reg. (EU) No 540/2011, Reg. (EU) 30/04/2024 2019/168, Reg (EU) 2020/421	Professional		formerly Metarhizium anisopilae) STRAIN: BIPESCO 5/ F52 Culture collection: No M.a. 43; No 275-86 jacronyms V275 or KVL 275); No KVL 99- 112 (Ma 275 or V 275); No No KVL 99- 112 (Ma 275 or V 275); No Dasks; No ATCC 90448; No ARSEF 1095	Not applicable	No relevant impurities	PART A Only uses as insecticide and scaricide may be authorised. PART B For the implementation of the unform principles as referred to in Article 20(6)[c] Regulation (E(3) No 1107/2009; the conclusions of the review report on Metarhitum anixoplane var, anixoplane (frommly Metarhitum anixoplane) BIFSCS on a PES (SLAKC)(SLRAC)(2003) and n particular Approdices 1 and I thereed, as finalled the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate risk "Ringition messares.
									PATA Only uses as herbicide may be authorised; application max. of 1.0 lig/ha only every third year on the same field, PART B for the implementation of the uniform principles as referred to in Anticle 29(6)(a) of Regulation (EC) No 1107/2008, the conclusions of the review report on metazolitor, and in particular Appendices is and I thereof, as faultation in the Standing Committee on the Food Chain and Annual health on September 2028 to be taken into account. In this overall association completest authorities must pay protective explanement — the protection of space (EC) exploring on the protection of the protection of the protection of the protection is applied in regioner. — The protection of space (campactor) and the standing conditions of authorization is applied in regioners. That the initiated to everl potential groundwater contamisation from the metadolites 479MOR, 479MOR, 479MOR, 379MI and 479MI 1 in vitenetia exploration come, where appropriate. In restancies in califor during the initiated to everl potential groundwater contamisation from the metadolites 479MOR, 479MOR, 479MOR, 379MI and 479MI 1 in vitenetia explorations of authorization.
			2008/116/EC, 2009/155/EC, Reg. (EU)		CAS No 67129-08-			2 940 g/kg The manufacturing impurity toluene is considered to be of toxicological concern and	as 'suspected of causing cancer', the competent authorities concerned shall request the submission of further information on the relevance of the metabolites 479M04, 479M08, 479M09, 479M11 and 479M12 with respect to cancer. They shall ensure that the
Metazachlor	Herbicide	01/08/2009	31/07/2024 2017/195, Reg. (EU) No 540/2011 2006/74/EC, Reg. (EU) No 2018/524, Reg.	Professional	2 CAS No 125116-23-			a maximum level of 0,05 % is established.	netifies provide that information to each competent authority within six months from the notification of such a classification decision. PRAT A Only uses a fungicida and plate provide the regulatore may be authoritised. PRAT E for the implementation of the uniform principle as referred to in Article 28(6)(a) of Regulation [C] (No 107/2008, the conclusion of the review report on metocause), and in particular 2-gondenics and in there; As in failed in the Manding Committee on the Food Channa Ad Ammil Healthou O3 May 2006 aballe betain into account. In this overall assessment — competent authorities must pay particular attendenics and annumal Healthout on 23 May 2006 apautic organism, builds and mannalis. Catolician of all short pairs and induce in the Manding table measure, where a supporting of a support particular attendenics of the protection of agautic organism, builds and mannalis. Catolician of authoritism to abal induce in Kin Manding table measure, where support table of the protection of adaptic organism. Build induce in Kin Manding composition measure, where support table of the protection of adaptic organism. Build induce in Kin Manding composition measure, where support tables of the protection of adaptication a
	Fungicide, Plant growth regulator	01/06/2007	(EU) No 540/2011 (, Reg. (EU) No 878/2014), 30/04/2024 Reg. (EU) 2019/168. Reg (EU) 2020/421		6 (unstated stereo- chemistry)		(1RS,5RS:1RS,5SR)-5-(4-chlorobenzyl)-2,2-dimethyl-1- (1H-1.2.4-triazol-1-vimethyl) cyclopentanol	≥ 940 g/kg (sum of cis-and trans- isomers)	competent authorities must pay particular attention to the operator safety. Conditions of authorisation should include protective measures, where appropriate.
PER LA	jo onor rejuano	une de la	Solor And The (Ko) And The Hig (Ko) And (Ko	Univa	Linemati y			3-902 plug The following impurities mult not exceed the following upert in following upert in material	Only uses in greenhouses shall be authorised. The the insplementation of the uniform principles as inferred to in Article 29(6)(a) of Regulation (KE) (No. 107)/2000, the conclusions of Article 29(6)(a) of Regulation (KE) (No. 107)/2000, the conclusions of Line of the inter-shall be taken into account. In their ownell assessment competent authorities shall pay particular attention to approtection of provident when the taken into account. In their ownell assessment competent authorities shall pay particular attention to approtection of provident when the taken into account. In their ownell assessment competent authorities shall pay particular attention the risk of account of the taken into account. In the ownell assessment competent authorities was appointed. The application that is used in the account of the action of residues acquires shall be added to a method provident of residues (A) the angle of the add of the action of the action of residues proundwater is abstracted for dimining water, within 2 years after acquires and acquires and provident of the effect of water traditional provident of the effect of water traditional provident of the shall be added and acquires and the account water taken provident and the active of residues particle accounts and the active of residues proves and the account of the effect of water traditional processes on the active of residues proves in the account of the active of water traditional processes on the active of residues proves in the account of the active of water traditional processes on the active of residues proves in the account of the active of water tradition of the effect of water traditional processes on the active of residues proves in the account of the active of water traditional processes on the active of residues proves in the account of the active of the information the active the active of residues proves in the active of residues proves in the active of the active of the active of the information to active of the active of the
			05/3/EC. Reg. (EU) 2018/917. Reg. (EU) No					Tert-butylhydrazine < 0.001 g/kg	the absence of thyroid endocrine activity in accordance with Points 3.6.5 and 3.8.2 of Annex II of Regulation (EC)
	Insecticide	01/04/2019	540/2011 (, Reg. (EU) 2017/841), Reg. (Eu) 31/03/2026 No 2019/158	Professional	CAS No 161050-58-		N-tert-Butyl-N'-(3-methoxy-o-toluoyi)-3,5- xvlohvdrazide	RH-116267 <2 g/kg	No 1107/2009, as amended by Commission Regulation (EU) 2018/605 (2) by 1 February 2021.
Meloan	Europicide	01/07/2006	05/72/EC, Reg. (EU) No 2018/1796, Reg. (EU) No 540/2011 (Reg. (EU) No 2018/1796, Reg. (EU) No 540/2011 (Reg. (EU) No 762/2013, Reg. 31/07/2024 (EU) No 82/2013, Reg.		CAS No 9006-42-2			2.840 g/kg The manufacturing impurity ethylene thiourea is considered to be of taxicological concern and must not exceed 0,5 % of the metiam content.	PART A Dry, vess as fungicise may be authorised. PART B for the implementation of the uniform principels as referred to in Article 29(6)(a) of Regulatori (E) (O 1010/2700). We conclusion of the rever sport on network, and in particular Approximations in and in thereord, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 Jane 2005 shall be taken into account. completent authorities must pay particular attention to the potential for ground water constraintion when the active substance is applied in regions with vulnerable cols and/or externer climatic conditions. completent authorities must pay particular attention to the potentiar endouse in 6 double adults the festary pagenue of consumers. Completent authorities must pay particular attention to the residues in food and evaluate the festary pagenue of consumers. Completent authorities must pay particular attention to the residues in food and evaluate the festary pagenue of consumers. Completent authorities must pay particular attention to the residues in food and evaluate the festary pagenue of consumers. Completent authorities must pay particular attention to the residues in food and shared the festary pagenue of consumers. Completent authorities must pay particular attention to the residues in food and must pay factariar attention to the potentiar authorities must pay particular attention to the residues in food and must be destary pagenue of consumers. Completent authorities must pay particular attention to the residues in food and the festary paysion of consumers. Completent authorities must pay particular attention to the residues in food and must be destary paysion of consumers. Completent authorities must pay particular attention to the residues in food and the festary paysion of consumers. Completent authorities must pay particular attention to the residues in food and the festary paysion of consumers. Completent authorities must pay particular attention to the residues in food and the festary paysion of consum
									For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on metobromuron, and in particular Appendices 1 and II thereof, as finalised in the Standing Committee on Plants, Animals, Food and Feed on 11 July 2014, all be taken in the account. In this overall assessment completent authorities hall pay.
Metobromuron	Herbicide	01/01/2015	Reg. (EU) No 890/2014 (, 2011/253/EU,, Reg. 31/12/2024 (EC) No 2076/2002)	Professional	3060-89-7		3-(4-bromophenyi)- 1-methoxy-1-methylurea	≥ 978 g/kg	particular attention to: (a) the protection of workers and operators; (b) the risk to birds, mammals, aquatic organisms and terrestrial non- target plants.Conditions of use shall include risk mitigation measures, where appropriate.
Metosulam	Herbicide	01/05/2011	30/04/2024 2010/91/EU, Reg. (EU) No 540/2011	Professional	CAS No 139528-85- 1		2',6'-dichloro-5,7-dimethoxy-3'- methyl[1,2,4]triazolo [1,5-a]pyrimidine-2- suifonanilde	2 980 g/kg	PART A Only uses as herbicide may be authorized. PART B for the implementation of the uniform principles as referred to in Article 246(6)(a) of Regulation (IC) No 137(200), the conclusions of the review report on metosulars, and in particular Appendices I and I in the two overall assessment completes abativities balling particular alternation to the protection of groundwates when the active substance is applied in regions with vulnerable call and particular administration to the protection of groundwates when the active substance is applied in regions with vulnerable call and/or climatic conditions. — the risk to non-target particular to the officie area. Condition of use and includer in implementation measures, where appropriate.
			Reg (EU) 2020/421, Reg. (EU) No 540/2011 (07/6/EC, Reg. (EU) No 2018/524, Reg. (EU)		CAS No 220899-03-		3'-bromo-2,3,4,6'-tetramethoxy-2',6-		PART A Only uses as fungicide may be authorised. PART B for the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/7000; the conclusions of the review report on metraforence, and in particular Appendices I and II Interest, as finalized in the Standing Committee on the Food Chain and Animal Health on 31 Aby 2006 shall be taken into account.
werzienone	Fungicide	01/02/2007	20/04/2024 2019/268, Reg (LU) No 487/2014) 07/25/RC, Reg (LU) 2018/917, Reg (LU)	Protessional	6 CAS No 21087-64-		dimethylbenaphenone 4-amino-6-tert-butyl-3-methylthio-1,2,4-triazin-5(44)	2 940 g/kg	PART A Driv user as herbicide may be authorized. NATE 8 in assessing applications to authorize plant protection products containing metritoxim for uses other than in poor emergence electricity herbicide in postance, competent authorities shall pay particular attention to the state of the
Metribuzin	Herbicide	01/10/2007	31/07/2024 540/2011, Reg. (EU) 2020/869	Professional	9		one	≥ 910 g/kg	equipment.
Metschnikowia fructicola	Fungicide	27/12/2018	27/12/2028 Reg.(EU) No 2018/1915	Professional		Metschnikowia fructicola strain NRRL Y- 27328 Accession number in the Agriculture Research Service Culture Lollection at the National center for agricultural utilisation research in Peoria, Ilinois USA		Minimum concentration: 1 × 1010 CFU/g	For the implementation of the uniform principle as referenced to in Article 28(6)(a) of Regulators (EC) No 1307/2003, the conclusions of the review report on Metchnikowia Forcica atrian NRUE V27218 and in particular Agenciacia 1 and thereich, all all taken into account. In this overall assessment competent authorities shall pay particular attention to: — the protection of operators and workers, taking into account. In Metchnikowia forcingica dara NRUE V27218 is to be considered as a potential sensities. This first maintenance of environmental conditions and quality control analysis during the manufacturing process shall be ensured by the producer. Conditions of use half-loader and mitigation measures, where apportain.
Metsulfuron-methyl	Herbicide	01/04/2016	00/49/EC, Reg. (EU) 2016/139, Reg. (EU) No \$40/2011 (, 2010/77/EU,, Reg. (EU) 31/03/2026 2015/1885)	Professional	74223-64-6		Methyl 2-(4-methoxy-6- methyl-1,3,5-triazin-2- ylcarbamoylsulfamoyl) benzoate	967 g/kg	For the implementation of the uniform provides are referred to in trutical Statistical (2014) of Statistical (2014) (2017) (2014) (2017) (2014
Millemetin	Insetticide	01/12/2005	00/55/7C, Reg. (EU) 3034/9-17 Reg. (EU) No. 540/2011 (; Reg. (EU) 2017/96/13, Reg. (EU) 31/07/2024 2020/869	Professional	Milbernectin is a mixture of M.A3 and M.A4 CAS No M.A3: 51596-10-2 M.A4: 51596-11-3		M A2: [10E.14E.16E.222]. [18.45,55,66,76,78,138, 207,218,245]-12.4 dhydroxy 5,67,11,13,2- pentamethy3,73,24Fortaxetracydolf5.15,14.80,20, 24] pentacos-10,14,16, 22 eteranete-4 opio-7 terthydrogyna-0 on MA4: [10E,14,162,222] (18.45,55,56,67,88,138, 208,218,245] eterhy: 21,24 dhydroxy 5,11,122 eteranethy-1,37,15 trioxateracydolf5.6,114,800,24] pentacosa- 10,14,1622 eteranethy-6, spiro2*tertafydrogyna-1.	2.950 g/kg	PART A Only uses as scarcicide or insecticide may be authorised. PART B for the implementation of the uniform principles as referred to in Article 24(6)(a) of Regulation (E) (5) b 1107/2000, the conclusions of the review report on millement; and in particular Appendixes I and in thereod, a finised in the strandic continue on the Ford Asian and Asianal Health to June 2005 and Health returns the review of the review report on millement; and in particular Appendixes I and the strange finised in the strandic combined pay particular attention to the protection of aquatic organism. Nak mitigation measures should be applied where appropriate.

Mild Peping Mosai: Virus Isolate VC 1	finite -	29/03/2017	29/03/2032 Reg. (EU) 2017/408	Perfectional		Reference number DSM 26973 in the German Collection of Micro-organisms and Cell Cultures (DSM2)		Nicotine < 0,1 mg/L	Only the use in greenhouses may be authorised. For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (CC) No 1107/2003, the conclusions of the review report on Mild Repiero Mesaic Virus bolate VCL, and in particular Approxides 1 and the theorem of the conclusions of the review report on Mild Repiero Mesaic Virus bolate VCL, and in particular and the conclusion of the conclusions of the review report on Mild Repiero Mesaic Virus bolate VCL, and in particular microorganism, a potential sensities. Conditions of use shall include risk mitigation mesarers, where appropriate. Strict maintenance of environmental conditions and quality control analysis during the maintenature process. The same of the source Vire produces.
Mild Pepino Mosaic Virus Isolate VC 1	Elicitor	29/03/2017	25/03/2032 Keg. (EU) 2017/408	Protessional		and Cell Cultures (DSM2)		Nicotine < U,1 mg/L	Only the use in greenhouses may be authorised. For the implementation of the uniform principles as referred to in Article 29(6)(a) of Resultation (ECI No 1107/2009, the conclusions of the review report on Mild Pepino Mosaic Virus isolate VX1 and in particular
						Reference number DSM 26974 in the German Collection of Micro-organisms			Appendices I and II thereof, shall be taken into account. In this overall assessment competent authorities shall pay particular attention to the protection of operators and workers, taking into account that Mild Pepino Mosaic Virus isolate VXI is to be considered, as any microorganism, a potential sensities. Conditions of use shall include risk mitigation messure, where appropriate. Strict maintenance of
Mild Pepino Mosaic Virus isolate VX 1	Elicitor	29/03/2017	29/03/2032 Reg. (EU) 2017/406	Professional		and Cell Cultures (DSMZ)		Nicotine < 0,1 mg/L	environmental conditions and quality control analysis during the manufacturing process shall be assured by the producer. Mustard seeds powder shall be used in accordance with the specific conditions included in the conclusions of the review report on
Mustard seeds powder	Fungicide	04/12/2017	Reg. (EU) 2017/2066	General			Not applicable	Food grade	mustard seeds powder (SAVTE/11309/2017) and in particular Appendices I and II thereof. PART A Only uses as fungicide may be authorised. PART B For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on myclobutanil, and in particular Appendices I and II
					CAS No 88671-89-		RS)-2-{4-chlorophenyi]-2-(1H-1,2,4-triazol-1-	≥ 925 g/kg The impurity 1- methylpyrrolidin-2- one shall not exceed 1 g/kg in the technical	29(6)(a) of Regulation (EC) no 1107/2009, the conclusions of the review report on myclobutanil, and in particular Appendices I and II thered, as finisation the Standing Committee on the Food Chain and Animal Health on 23 November 2010 shall be test into account. In this overall assessment competent authorities shall pay particular attention to the operator safety and ensure that conditions of use prescribe the application of adequate personal protective equipment where approprinte. Conditions of use shall induce in kin highton
Myclobutanil	Fungicide	01/06/2011	31/05/2024 2011/2/EU, Reg. (EU) No 540/2011	General	0		ylmethyl)hexanenitrile	material	measures, where appropriate.
		01/01/2011	2010/83/EU, Reg. (EU) 2018/670, Reg. (EU) 31/12/2026 No 540/2011		CAS No 15299-99-		(RSI-N.N-disthyl-2-(1-naphthyloxyloropionamide	≥ 930 g/kg (Racemic mixture) Relevant impurit Toluene: not more than 1.4 g/kg	PART ADv) uses as herbicide may be authorized. PART Efer the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (E) (No 1013/7006). Here conclusion of the review regot on anoparomical, and in particular Approxides II and thereori, a finalated in the Standing Committee on the Food Chain and Animal Health on 32 October 2010, hall be taken into account. In this overall assessment competent authorities Jahl parafarciana tratetionis to – operative caller, control son to exil and procedule that uses a difference of the standard and the standard and and and and and advantation of a standard and and and advantation the use of adequate personal protective equipment, where mecesary, – protection of aquatic organismic conditions of authorization and include risk instigution measure, where appropriates, but a standard buffer zone, – commune stafky a strangtic the occurrence and include risk instigution measure, where appropriates, but a standard buffer zone, – commune stafky a strangtic the eccurrence and include risk instigution measure, where appropriates, but a standard buffer zone, – commune stafky a strangtic the eccurrence and and strangtic measure, after appropriates, but a standard buffer zone, – commune stafky a strangtic the eccurrence and the strangtic measure, after appropriates, but a standard buffer zone, – the strangtic measure and the strangtic the eccurrence and the strangtic measure, after appropriates, but a standard buffer zone, – to strangtic the eccurrence and the strangtic measure, after appropriates, but a standard but and the strangtic approximation and approximation approximation and approximation and approximation and approximation approximation
Napropamide	Herbicide	01/01/2011	31/12/2026 No 540/2011	Protessional	7		(RS)-N,N-diethyl-2-(1-naphthyloxy)propionamide	Toluene: not more than 1,4 g/kg	in groundwater of the metabolite 2- (1-naphthyloxy)propionic acid, hereinafter 'NOPA'. PART A Only uses a attractants may be authorised.
			2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg. (EU)						Using Uses is a structure may be automated. PARTs and automatical term of the uniform or principle as a referred to in Anticle 2016(a) of Regulation (c) (X No 1107/2006, the conclusions of the review report on straight chall highlighternan pheromenes (SANCO/2583/2008) and in particular Appendices I and I there are, a finalised in the Standing Committee on Plants, Animala, Food and Feed shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
n-hexadecanyl acetate	Attractant	01/09/2009	31/08/2024 No 2020/1160	Professional	629-70-9		n-Hexadecylacetate	900 g/kg	
			2008/40, Reg. (EU) No 2018/1796, Reg. (EU)				2-[(4,6-dimethoxypyrimidin-2- y(carbamoy/)sulfamoy()-N,N-dimethy(nicotinamide		PART AGN, uses as herbicide may be authorized. PART EF or the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulatoric (E) to 1013/7008. The conclusion of the revery errop on considurity, and in particular Rependents at all thereori, a finalised in the Standing Committee on the Fodd Chain and Animal Health on 22 January 2008 thall be taken into account. In this overall assessment competent authorities match parallel taken to the common structure in the final and the standing and an the conditions of authorization indice, where are paragraphic taken the protection of aquatic environment to metabolise EUDN when is applied in regions with wintervale iso Condition, — the protection of aquatic plants and must ensure that the conditions of authorization indice, where approprints, fink inflution measures such a subfirm structures and must ensure that the conditions of authorization indice, where approprints fink inflution measures such as bilder assets, — the protection of non-
Nicosulfuron	Herbicide	01/01/2009	No 540/2011, Reg (EU) 2019/1589, Reg. (EU) 31/12/2024 2020/1511	Professional	CAS No 111991-09- 4		or 1-(4,6-dimethoxypyrimidin-2-yl)-3-(3- dimethylcarbamoyl-2-pyridylsulfonyl)urea	≥ 910 g/kg	target plants and must ensure that the conditions of authorisation include, where appropriate, risk mitigation measures such as an in- field no-spray-buffer zone, — the protection of groundwater and aurface water under vulnerable soil and climatic conditions. Noino oil shall be used in accordance with the specific conditions included in the conclusions of the review report on Onion oil
Onion oil		17/10/2018	Reg. (EU) 2018/1295	General	8002-72-0		Not applicable	Food grade ≥ 945 g/kg (of D-limonene) The active	Onion oi shall be used in accordance with the specific conditions included in the conclusions of the review report on Onion oil (SANTE/10615/2018) and in particular Appendices I and II thereto. For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of
		01/05/2014	Reg. (EU) No 1165/2013 (, 2007/442/EC,, 31/07/2024 2009/438). Reg (EU) 2020/2007		8028-48-6 (Orange extract) 5989-27-5		(R)-4-isopropenyl-1-methylcyclohexene or p-menth: 1.8-diene	substance shall comply with the specifications of Ph. Eur. (Pharmacopoela Europea) 5.0	Let one implementations of the laundom phropies is interested to in Article 249(a) of integration (11, 10, 21, 21, 20, 20, 21, 20,
					CAS No 19044-88-			> 901 sAg Nestrondrinnwisning < 0.1 meľu	PART & Dniy uses as herbicide may be authorized. PART B for the implementation of the uniform principles as referred to in Article 28(6)(a) of Application (C) (No 1072000, the conclusion of the review report to constain, and in particular Appendices I and II thered, as founded in the Standard Committee on the Fred Orabia and Ammittee Hatchino AI Banuary (D) table to bake interaction as a constained in the Standard Committee on the Fred Orabia and Ammittee Hatchino AI Banuary (D) table to bake interactions and any include the application of adequate presents) protective explorement. — the portection of application optimum and one transfer and ensure that conditions, or use include the application of adequate presents in the labor base. The Interpret and Ammittee Mark and Ammittee Hatchino and Ammittee and Ammittee Ammitteee Ammittee Ammittee Ammittee Ammitteee Ammitteee Amm
Oryzalin	Herbicide	01/06/2011	31/05/2024 2011/27/EU, Reg. (EU) No 540/2011	Professional	3		3,5-dinitro-N4,N4-dipropylsulfanilamide	Toluene: 54 g/kg	g Regulation (EC) No 1272/2008 as 'suspected of causing cancer'. The applicant must submit to each competent authority the information set out in point (4) within six months of notification of a decision classifying oryzalin.
	Insecticide,		06/16/EC, Reg. (EU) 2018/1796, Reg. (EU) No 540/2011 (, Reg. (EU) No 1136/2013, Reg.		CAS No 23135-22-		N,N-dimethyl-2-methylcarbamoyloxylmino-2-		PART AGN, uses as rematicide and insecticien may be submixed. PART IF for the implementation of the uniform principles are referred to in Anticia PRIJOS for Agricultors (L) Co Marcin 2007/2008, the oncidence of the review report no normal, and in particular dependence: and it therets, as finalized in the Standing Committee on the Food Chain and Animal Health on 15 July 2005, shall be taken into account, in this overall assessment, — competent authorization attention to the portection of brids and mannels, erthwarms, aquatic organisms, rathere water, and groundwater in vulnerable strations to the portection of brids and mannels, in dimitigation measure, where appropriate – competent authorizations must applications in the source states; how the portections of brids and mannels, erthwarms, square organisms, rathere water, and groundwater in vulnerable strations to the operate states of brids and estimation to the operate states. Conditions of authorization shall include in dimitigation measure where appropriate – competent authorizations must application are print activities of the States and provide stration of the operate states of the states in the source states states of the states in the source states states of the statement to the operate states of the statement on the operate states. Conditions of authorization shall include in dimitigation measures where appropriate – competent authorizations must application and the statement to the operate states. Conditions of authorization to the operate states. Conditions of authorization to the operate states conditions of the statement on the operate states conditions of the statement on the operate states. Conditions of authorization to the operate states. Conditions of the statement on the operate states conditions of the statement on the operate states conditions of the statement on the operate states. Conditions of the statement on the operate states conditions of the statement on the operate states. Conditions of the statement on the operate states conditions
Oxamyl	Nematicide	01/08/2006	31/01/2024 (EU) No 84/2018), Reg. EU 2019/2094	Licensed	0		(methylthio) acetamide 1-(4-(4-((SRS)-5-(2,6-difluorophenyl)-4,5-dihydro-1,2	970 g/kg	of authorisation should include protective measures, where appropriate.
							oxazol-3-yl]-1,3- thiazol-2-yl}-1-piperidyl)- 2-[5- methyl-3-(trifluoromethyl)-1H-pyrazol-1-yl]		For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on oxathiapiprolin, and in particular Appendices I and II thereof, shall be taken into account. Conditions of use shall
Dathispiorolin	Fungicide	03/03/2017	03/03/2027 Reg. (EU) 2017/239	Professional	1003318-67-9		ethanone	2 950 g/kg	Include risk inligation measures, where appropriate. PRAT ADHy uses a therebick for banded applications close to ground from autumn to carly spring may be authorised. PART B for the PRAT ADHy uses a beneficial for banded applications close to ground from autumn to carly spring may be authorised. PART B for the review report on onylowfrs, and in particular Appendices i and I theread, a finisked in the Randing Committee on the Food Chain and Animal Health on 12 Jane 2011, shill be taken into account. In this overall assessment competent authorities shill: (b) pay particular attention to the operator safety and ensure that confidence on our particular attention shall period and equipment where appropriate. (b) pay particular attention to the risk to aquatic organism, earthworm eating mamma, sul-i-living marco organism, on-a target arthytoods and non-target plants. Carditions of use pail close the acting the initiation setting that incident in hittigion tomestary, where
Oxyfluorfen	Herbicide	01/01/2012	Reg. (EU) 2017/359, Reg. (EU) No 798/2011 (31/12/2024 2008/934/EC), Reg. (EU) No 2019/291	Professional	42874-03-3		2-chloro-α,α,α-trifluoro- p-tolyl 3-ethoxy-4- nitrophenyl ether	≥ 970 g/kg Impurities: N,N- dimethylnitrosamine: not more than 50 µg/kg	macro-organisms, non-target arthropods and non-target plants. Conditions of use shall include risk mitigation measures, where appropriate.
			2011/55/EU, Reg. (EU) No 2014/1266, Reg.		CAS No 76738-62-		(285.385)-1.4-chiorophenyl)-4.4-dimethyl-2-(14-		PART A Only uses as plant growth regulator may be authorised. PART B For the implementation of the uniform principles as referred to in Article 34(6)(a) of Regulation (IIC) to 1107/2000, the conclusions of the review report on acciduatization, and in particular Appendices Load I thered; a finalisation in the Standing Committee on the Food Varian and Annia Patello and I to Lanox. This I take the Initian of the Standing Committee on the Food Varian and Annia Patello and I takes. This I takes the Initian condition of use include the risk mitigation measure, where appropriate. The competent authorities concerned that inequal the submission of committee Variance (I) the second standing of the Standing attraction. The submission and committee on the standing attraction of the Standing attraction of the standing attraction of the standing attraction and standing standing the analysical methods in soil and surface water for the metabolite NOAS/0545 (1) the residence of tracting derivation embedding pacifolution and the standing attraction of the standing attractione discretized enviroation embedding pacifolution and the standing attraction of the standing attractione discretized enviroation embedding actional associations at the standing attraction of the standing attractione discretized enviroation embedding pacifolution and the standing attraction attraction of the standing attractione discretized enviroation embedding and the standing attraction attraction and the standing attractione discretized enviroation enviroation and the standing attraction attraction and the standing attractione discretized enviroation enviroation approximation attraction attraction and the standing attraction discretized enviroation enviroation attraction attraction attraction and the attraction
Paclobutrazol	Plant growth regulator	01/06/2011	2011/55/EU, Reg. (EU) No 2018/1266, Reg. 31/05/2026 (EU) No 540/2011	Professional	0		(2RS,3RS)-1-(4-chlorophenyl)-4,4-dimethyl-2-(1H- 1,2,4-triazol-1-yl)pentan-3-ol	≥ 930 g/kg	discuption and (b) the information set out in point (5) within two years after the issuing of specific guidance
Paecilomyces fumocoroseus strain Fe9901	Insecticide	01/10/2013	Reg. (EU) No 378/2013 (, Dossier complete 31/12/2024 08/565/EC), Reg (EU) 2020/2007	Professional		Collection number: USDA-ARS collection of Entomopathogenic Fungal Cultures U.S. Plant Soil and Nutrition laboratory. New York. Accession No ARSEF 4490		Minimum 1,0 × 109 CFU/g Maximum 3,0 × 109 CFU/g	For the implementation of the uniform principles at referred to in Article 29(i)(a) of Regulation (E() the 1017/000, the conductors of the review report on Reactionyces informations strain F 900 and in particular Appendix and II therest, a failable in the Standing Committee on the Food Chan and Animal Health on 15 March 2011, balls be taken into account. In this overall assessment completent authoritom shall pay particular attention to the protection of operators and workers, taking into accounts the AreaCompletent fumororesus strain F 9001 is to be considered as a potential sensitizer. Conditions of use shall include risk mitigation messures, where appropriate.

									PART A Only uses as nematicide may be authorised. PART B for the implementation of the unform principles as referred to in Article 28(6)(a) of Regulation (IC) No 1007/2005, the conclusions of the review report on Paeciomyces Illicinus, and in particular Appendices I
			08/44/EC, Reg. (EU) 540/2011, Reg. (Eu)			mson 1974 strain 251 (AGAL: No			and II thereof, as finalized in the Standing Committee on the Food Chain and Animal Health on 22 January 2008 that be taken into account. In this overall assessment competent authorities must pay particular attention to: — the operator safety (although three was no need to set an AOEL, as a general rule, microarganisms should be considered as potential semitiesrip. — the protection of leaf
Paecilomyces illacinus strain 251	Nematicide	01/08/2008	31/07/2024 2018/917, Reg. (EU) 2020/869 2009/116/EC, Reg. (EU) No 540/2011, Reg	Professional	89 CAS No 64742-46-	/030550)	Not applicable		dwelling non-target arthropoot. Conditions of use shall include risk mitigation messures, where appropriate. PART A Onky uses as instructional and accurate large bar adversarial. PART B for the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2000, the conclusions of the review report on parafilm oils CAS No 64732-46-7, CAS No 72523-66 and CAK No 97562-82-3, and in particular Appendices 1 and I threet on table taken in tas accurati. Conditions of you we shall
Paraffin oil/(CAS 64742-46-7)	Acaricide, Insecticide	01/01/2010	31/12/2024 (EU) 2020/1511	General	7		paraffin oil	European Pharmacopoeia 6.0	include, where appropriate, risk mitigation measures. PART A Only uses as insecticide and acaricide may be authorised. PART B For the implementation of the uniform principles as referred
Paraffin oll/(CAS 72623-86-0)	Acaricide, Insecticide	01/01/2010	2009/116/EC, Reg. (EU) No 540/2011, Reg 31/12/2024 (EU) 2020/1511	General	CAS No 72623-86- 0		paraffin oil	European Pharmacopoeia 6.0	to in Article 29(0)(a) of Regulation (EC) No 1107/2000, the conclusions of the review report on parafin oils CAS No 6472-46-7, CAS No 27823-86-0 and CAN 86785-82-33, and in particular Appendices I and II thereto shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
Paraffin oll/(CAS 8042-47-5)	Acaricide, Insecticide	01/01/2010	2009/117/EC, Reg. (EU) No 540/2011, Reg 31/12/2024 (EU) 2020/1511, Reg (EU) 2020/2104	General	CAS No 8042-47-5		paraffin oil	European Pharmacopoeia. 6,0	PART A Only uses as insecticide and actricide may be authorised. PART B For the implementation of the uniform principles as referred to in Article 29(2) of Regulation (EC) No 1007/020), the conclusions of the review report on particle 108/02-475, and in particular Appendices I and II thereof, I and I be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures. PART A Only uses as insecticide and accide may be authorized. PART B for the implementation of the uniform principles as referred
Paraffin oil/ICAS 97862-82-3)	Acaricide. Insecticide	01/01/2010	Reg (EU) 2020/1511, Reg. (EU) No 540/2011 31/12/2024 (2019/116/EC, Reg. (EU) No 2017/555)	General	CAS No 97862-82-		paraffin oil	European Pharmacopoeia 6.0	PARI. A UNI use as insectione and acancies may be automized. PARI is not the implementation of the unionim principles as reterred to in Article 28(10) of Regulation (E) (00 1107)/2005, the conclusions of the review report on partificial (CSA K) 64742-647, CAS No 72623-660 and CAS No 97862-823, and in particular Appendices I and II thereto shall be taken into account. Conditions of use shall include, where approprints, rick militation measures.
									For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No.1107/2008, the conclusions of the review report on Statusti in Indiscase Ph.1 and in particular, Appendeta a land lithered, shall be taken into account. In this overall assessment competent automoties shall pay particular attention to the protection of operators and workers, taking into account the Pateurian Indiscase Ph.1 is to be considered as a contential ensister. Conditions of use shall include the Ministry ensures where Pateurian Indiscase Ph.1 is to be considered as a contential ensister.
Pasteuria nishizawae Pn1	Nematicide	14/10/2018	14/10/2033 Reg. (EU) 2018/1278	General	Cu 58	ulture collection: ATCC Safe Deposit (SD- 133)	Not applicable	minimum concentration 1 × 1011 spores/g	Pattering in nonzawae Ph 1 is to be considered as a potential sensitizer. Conditions of use shall include risk mingtation messures, where appropriate. Strict maintenance of environmental conditions and quality control analysis during the manufacturing process shall be ensured by the producer.
	Insecticide, Acaricide, Herbicide, Plant		2008/127, Reg. (EU) 2017/195, Reg. (EU) No		CAS No 112-05-0				PART A Only uses as insecticide, acarticide, and herbicide and plant growth regulator may be authorised. PART B For the implementation of the uniform principle: as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2000; the conclusions of the review report on farty adds (SANCO/D2008) and in particular Appendices I and II threeds, as finalized in the Standing Committee on the Food Chain and
Pelargonic acid (CAS 112-05-0)	growth regulator	01/09/2009	31/08/2024 540/2011, Reg (EU) No 2020/1160	General	(Pelargonic Acid)		Pelargonic Acid	≥ 889 g/kg (Pelargonic Acid)	Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk militation measures. PART A ONI, uses as fingicides may be authorised, PART for the implementation of the uniform incipies as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on penconsole, and in particular Appendices I and II Hereref, as inflastion in the Standing Committee on the Food Chain and Animal Health on 2 February 2009 shall be taken into account.
Penconazole	Fungicide	01/01/2010	2009/77/EC, 2010/34/EU, Reg. (EU) No 31/12/2024 540/2011	General	CAS No 66246-88- 6		(RS) 1-[2-(2,4-dichloro-phenyl]-pentyl]-1H-[1,2,4] triazole	≥ 950 g/kg	In this overall assessment competent authorities must pay particular attention to: — the protection of groundwater, when the active substance is applied in regions with vulnerable soil and/or climatic conditions. Conditions of authorisation shall include risk mitigation measures, where appropriate.
			Reg. (EU) 2017/1114, Reg. (EU) No 540/2011 (03/31/CE_,Reg. (EU) 2016/950, Reg. (EU) 12017/941, Reg. (EU) No 352021, Reg. (EU)		CAS No 40487-42-			900 g/kg 1.2-dichloroethane s 1 g/kg Total N- Nitroso compounds: max 100 ppm, of which N	For the implementation of the uniform principles, as referred to in Article 29(5)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on peridemethicin, and in particular Appendices I and II thered, hall be taken into account. In their overall assessment compresent authoritism tailing particular attention to: The specification of the technical interest a commonship manufactured, which must be confirmed and supported by appropriate analytical data. The tech material used in the toxicity dockers table is compared and verified agains the paper indication of the technical interest as the protection of borsonal protection equipment tauto. The protection of the technical interest are the protection of borsonal protection equipment tauto is plotes, coverall and atturns, for the protection of particular,
Pendimethalin	Herbicide	01/09/2017	30/11/2024 2020/2007	Professional	1		N-(1-ethylpropyl)-2,6-dinitro-3,4-xylidene	Nitroso-pendimethalin: < 45 ppm.	groundwater. PART A Only uses to treat seed potato tubers before or during planting, may be authorised, limited to one application every third year
			Reg. (EU) No 1031/2013, Reg.(EU) No				2'-{{R\$}}-1,3-dimethy buty }-5-fluoro-1,3-		on the same Helf. PART II for the implementation of the numform principles as referred to in Arcicle 29(6)(a) d Regulation (EC) No 102/2000; the conductions of the review report to perificitly, and a particular Approdices and all therest, is instalated in the Standard Committee on the Food Chain and Annual Health on SS March 2013 and be taken into account. In this ownel assessment competent administration and annual tracking the protection of operatical, phynophical of opunduatary, when the substance is appropriate. The spolicant shall submit confirmatory information as regards: the intervance of the methods (2014) and appropriate. The spolicant shall submit confirmatory information as regards: the intervance of the methods (2014) Confirmatory information (2014) as a set of the interval of the interval of the conditional of the compared tracking of the single shall be taken to the interval of the
Penflufen	Fungicide	01/02/2014	31/05/2025 2018/185, Reg (EU) 2020/2007	Professional	494793-67-8		dimethylpyrazole-4- carboxanilide	$\gtrsim 950$ g/kg 1:1 (R:S) ratio of enantiomers	production. PART A Only uses as herbicide may be authorised. PART B For the implementation of the uniform principles as referred to in Article
Penouulam	Herbicide	01/08/2010	2010/25/EU, Reg. (EU) 2017/2069, Reg. (EU) 31/07/2026 No 540/2011	Professional	CAS No 219714-96-		3-(2,2-difluoraethaxy)-N-(5,8- dimethaxy(1,2,4)triazolo(1,5-c)pyrimidin-2-yi)-α,α,α- trifluorotoken-2-suifonamide	> 980 g/kg The impurity Bis-CHYMP 2-chloro-4- [2-(2- chloro-5-methoxy-4- pyrimidinyi) hydrazino]-5- methoxypyrimidine must not exceed 0,1 g/kg in the technical material	25(6)(a) of Regulation (E(1) No 107/2006, the conclusions of the review report on personulars, and in particular Appendices I and II in there of, a finitation the Sanding Committee on the Food Man and Aniomi Heahth or 21 zmars/2010 abilite Estimation to zoccurs. In this overall assessment, competent automitism multipay particular attention time — the protection of apputer of leatary exposure of communications to residue of the metabolities (SCTA in successful contactions, — the dietary exposure of communications to residue of the metabolities (SCTA in successful contactions, — the dietary exposure of accumates to residue of the metabolities (SCTA in successful contactions, — the dietary exposure of accumates) where associations with vulnerable coil and/or climatic conditions. Canditions of automitation hall include risk militation measure.
			Rg. (LU) No 1187/2013 (_Dosser Complete				(K)4(2(1,3; dmethylay();3;theny();1;methyl3		For the insolvementation of the uniform principles as referred to it. Ancicls 26(6)(a) of Regulation (IC) Its 1157/2000), the conclusions of the review reserve in certain principles, and it particular spectral targets in the formal distribution of the set of the target chain and Annih Isakan in Catchedy 2021 (a) that is take into accounts in the overall accounts competent automatics shall pay particular attention to (1) the protection of payration of the active substance over several years. Conditions of use shall include in the relational and Annih Isakan isakan isakan into the integration of the active substance over several years. Conditions of use shall include in the relational region (b) and the substance is applied into of the active substance over several years. Conditions of use shall include in the relational region (b) and the substance is applied in the finance with a several years. Conditions of use shall include in the relational relation (b) and the substance is applied in the several several years. Conditions of use shall include in the relational target (b) applied (b) and (b)
Penthiopyrad	Fungicide	01/05/2014	31/05/2025 2010/466/EU), Reg (EU) 2020/2007	Professional	183675-82-3			≥ 980 g/kg (50:50 racemic mixture)	under Regulation (EC) No 1272/2008 as carcinogenic cat. 2. The notifier must submit to each competent authority the relevant information within aix menths of the notification of the classification decision for penthiopayad. Only the use in greenhouses may be authorized. For the implementation of the uniform principles as referred to in Article 29(6)(a) of
	Elicitor. Virus							minimum concentration 5 × 105 viral genome	Regulation (EC) No 1107/2009, the conclusions of the review report on Papino mosais virus strain CH2 loaket 390, and in particular Appendices I and Henerof, shall be taken into account. In this overall assessment competent autohomics shall paraparticular attention to the protection of operators and workers, taking into account that Pepino mosais virus strain CH2 loaket 3906 is to be considered as a potential sensitizer. Conditions of use abili Include risk mitiation messures, where azonorotaks. Short maintenance of environmental and the sensitizer of the sensitize
Pepino moais: vinu strain O/2 Itoliate 1306	inoculation	07/08/2015	07/08/2030 Reg. (EU) 2015/1176, Reg. (EU) No 540/2011 06/41/EC, Reg. (EU) No 2015/1264, Reg. (EU) No 540/2011 Reg. (EU) No 2105/1264, Reg. (EU) No 540/2011 Reg. (EU) No 1136/2013.		Ge CAS No 106700-29-	niðarik, accersion number (N835466	2.chioro.14(2.ethoxyethy))-14(2.methyl-1-	copies per yL 2 940 g/ng Imputites:	conditions and quality control analysis during the manufacturing process shall be anived by the product: PART A) to be able be initiated to one application every two years in the same field of a manufacture base of 1.200 gen (Er) the starting products the starting of the products' is an analysis of the products' is an analysis of the products' is an analysis of the product of the starting products and there application every two years in the same field of a manufacture base of 1.200 gen (Er) test starting products the starting products and there applies the starting of the products' is an analysis of the product of the starting products and there are applied in regional without there applies that is an analysis of the starting products and there are applied in the regional the appliest of the starting and products and there are applied in the appliest of the appliest of the starting and products and there are applied in the appliest of the app
Pethoxamid	Herbicide	01/12/2018	30/11/2033 Reg. (EU) No 84/2018)	Professional	2		phenylprop-1-enyl) acetamide	Toluene: max 3 g/kg	November 2020.

Perantidahan	Marbirida	01/03/2005	04/58/EC, Reg. (EU) 2018/917, Reg. (EU) No 540/2011 (, Reg. (EU) 2017/841), Reg. (EU) 31/07/2024 2020/669	Proferrional	CAS No 13684-63-	methyl 3-(3-methylcarbaniloyloxy)carbanilate; 3- methoxycarbonylaninophenyl 3'-methylcarbanilate	Min 970 - Arr	Only uses an Archicide may be authorised. For the implementation of the uniform principles as referred to in Article 29(6)(6) of Regulation (EC) No. 1307/2020, the conclusions of the review report may homosciplusm, and majoritude Argenetices I and II theretes, as a subscription of the article and the subscription of the review report of the article argenetic and the article overall assessment competent authorities should pay particular attention to the protection of aquatic organisms. Conditions of authoritication should include its family and compares and the article
Phieblopsis gigantea strain FOC PG 410.3	TRI DEGL	01/09/2020	31/08/2035 Reg. (EU) 2020/421, Reg. (EU) 2020/1003	Professional	·	Not applicable	No relevant impurities	The implementation of the uniform intractions, a referred to in A risk: 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the memory among report on Philebogy signates atrain FOC PK 0103, and in particular Agendics: I and II thereds, shall be taken into account, Competent autointiss shall gap acticular attention to the protection of operations and workers, Phoduces abilierum maintennes of environmental conditions and quality control analysis during the munufacturing process as laid down in Working Document SMAC/01111/102021 as regords to the lines on microbiologic contamination.
								For the implementation of the uniform principies, as referred to in Article 28(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the meaned report on PhiloSopoil gaprates strain VAA 1855, and a particular Appendice I and II therets, half be taken into account. Similation of the environmental conditions and quality control analysis during the mean that down in Working control and account of the environmental strain of the environmental strain of the environmental down in Working
Phiebiopsis gigantea strain VRA 1835		01/09/2020	31/08/2035 Reg. (EU) 2020/421, Reg. (EU) 2020/1003	Professional		Not applicable	No relevant impurities	Document SAVC0/12116/2012 as regards the limits on microbiological contamination (2). For the implementation of the uniform principles, as referred to in Article 256(6)a) of Regulation (EC) No 1107/2009, the conclusions of the removel import on Philoippis agentation 1740 AISB4 and in particular Agendencies and II thereto, shall be taken into account. Competent authorities shall app anticular attention to the protection of operators and workers. Producers shall ensure strict maintenance of environmental conditions and quality control analysis during the manufacturing process shall down in Working
Philebiopsis gigantea strain VRA 1984		01/09/2020	31/08/2035 Reg. (EU) 2020/421, Reg. (EU) 2020/1003	Professional		Not applicable	No relevant impurities	Bocumer SAK07/J1116/2012 are regards the limits on microbiological constrainmation. BATA Only uses a microbiol and accurate the limits on microbiological constrainmation. BATA Only uses a microbiol and accurate the microbiol. ARE If or the implementation of the uniform principles as referred to in Antole 20(b)(a) of Regulation (EC) No 1107/2000, the conclusions of the review report on phoneme, and the particular dependents I and it thereof, as indicated in the Standing committee on the Food Chain and Antonia Historia Historia Chain and Antonia Historia on Standing the Standing communication of the standing of the Standing communication of the symbolic shall be taken into the standing of the Standing committee on the Food Chain and Antonia Historia Historia Chain and Antonia Historia Antonia Chain and Antonia Historia Alternation Historia Chain and Antonia Historia Chain and Antonia Historia Chain Antonia Anton
Phosmet	Insecticide	01/10/2007	07/25/EC, Reg. (EU) 2018/917, Reg. (EU) 31/07/2024 540/2011, Reg. (EU) 2020/869	Professional	CAS No 732-11-6	O,O-dimethyl S-phthalimidomethyl phosphorodithioate; N- (dimethoxyphosphinothioylthiomethyl]phatalimide	$\gtrsim 950~g/kg$ impurities: — phosmet oxon: not more than 0,8 g/kg — iso phosmet: not more than 0,4 g/kg	account. In this overall assessment compretent authorities: — must pay particular attentions to the protection of birds, mammals, aquatic organism, bese and other non-target anthropolds. Controllon of authoritistom to build include risk instigation measures, where appropriate, such as buffer zones and reduction of runoff and deningei inputs to surface water, — must pay particular attention to the operator safety on ensure that conditions of our operative the surgification of address water. — must pay particular attention to the operator safety on ensure that conditions of our persistive the surgification of addressing to provide the exploration and argumptic protection exploration.
			Reg. (EU) No 1043/2012 (, Dossier complete				2 994 g/kg The relevant impurity arsane must	Authoritations shall be limited to professional users. For the implementation of the uniform principic a referred to in Artice 28(6)(a) of Regulation (E)(A) 1017/000, the conclusions of the review regrest on phosphare, and en a practicular Appendices and II thereol, as final and in the Standing Committee on the Food Chain and Animal Health on 28 September 2012 shall be taken into account. In this overall assessment competent authorities that pay particular attention to the pretection of operations in and around the treated premise during the treatment as well as during and after the aeration — the pretection of providends around the treated premise during the treatment as well as during and after the aeration — the pretection of providends around the treated during the treatment as well as during and after the aeration. — the pretection of providends around the treated during the treatment as well as during and after the aeration. — the pretection of providends around the treated premises during the treatment as well as during and after the aeration. Conditions of use shall include risk mitigation measures, like permanent monitoring of the polypolane construction by automatic devices, tue us of permonal protection equipment and after by aaratical provident as a set of a subment as the preterion of the standing to the standing the standing the the standing the standin
Phosphane	Insecticide	01/04/2013	31/03/2026 08/566/EC)	Professional	7803-51-2	Phosphane	not exceed 0,023 g/kg in the technical materia	I around the treated premise where bystanders are device, where appropriate. For the implementation of the uniform principles, as referred to in Article 20(6)(6) Angulation (IC) No 1107/2009, the conclusions of the review report productions, and in principles is and in theretoy hand be taken into account. In this overall association
Picolinafen	Herbicide	01/11/2016	02/64/EC, Reg. (EU) 2016/1423, Reg. (EU) 2016/549, Reg. (EU) No 540/2011 (, 30/06/2031 2010/77/EU,, Reg. (EU) 2015/1885)	Professional	CAS No 137641-05- 5	4'-fluoro-6-(a,a,a-trifluoro-m-tolyloxy)pyridine-2- carboxanilide	≥ 980 g/kg	competent authorities shall pay particular attention to: — the impurities in the technical active substance; — the protection of mammais, expectivily of age hetrolorous mammais; — the protection of non-target terrestrial plant; — the protection of groundwater, when the substance appellen in regions with uniterable soli address finantic conditors; — the protection of aquatic organisms, especially to algae. Conditions of use shall include risk mitigation measures, where appropriate. ⁴
			Reg. (EU) 2016/370, Reg. (EU) No 289/2014 Reg. (EU) No 540/2011 (, 2005/459/PC,	L.		8(2,6-diethyl-p-tolyl)-1,2,4,5-tetrahydro-7- oso-7H pyrazolo[1,2:4][1,4,5]osadiareph=9:4] 2,2-		For the implementation of the uniform principles as referred to in Article 396(jo) of Regulation (E() No 1107/2009, the conclusions of the review report on princedes, end in periature Appendica 1 and thered, as finalised in the Sharding Committee on Plancs, Animal, Food and Feed on 25 January 2016 shall be taken into account. In this overall assosment competent autorhtries shall gap particular attention to the providenci on groundwater, whether the subtance is applied in regions with visualised scalar/of cantact conditions. The competent autorhtries concernent shall carry out montoining programmes to visity potential groundwater contamination for the resolution of the providenci shall be taken to a start of the subtance of the subtance of the subtance of the resolution of the subtance of the resolution of the subtance of the resolution of the subtance of the subtanc
Prozaden	Herbicide	01/07/2016	30/06/2026 2012/191/EU) 06/39/EC, Reg. (EU) No 2018/524, Reg. (EU)		243973-20-8	dimethylpropionate	2 970 g/kg Toluene max. content 1 g/kg	within a membro of the notification of the data/fiction decision for pinoxater. PART A Only uses a metoride may be submiced. PART & For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EQ No 107/2005, the conclusions of the review report on pinnicarb, and in particular Appendices I and II theredra, if installand the Standing Communice on the Ford Chain and Animil Health OT 37 January 2006 shall be taken into account, competent submittee principal particular attention to the submit of operations and ensure that conditions of use prescribe the application of adoptime principal particular attention to the submit of most particular attention to the portection of
Pirimicarb	Insecticide	01/02/2007	No 540/2011 (, Reg. (EU) No 487/2014), Reg 30/04/2024 (EU) 2019/168, Reg (EU) 2020/421	5. Professional	CAS No 23103-98- 2	2-dimethylamino-5,6-dimethylpyrimidin-4-yl dimethylcarbamate	≥ 950 g/kg	aquatic organisms and must ensure that the conditions of authorisation include risk mitigation measures, where appropriate, such as buffer zones.
			07/53/EC, Reg. (EU) 2018/917, Reg. (EU)		CAS No 29232-93-	O-2-diethylamino 6- methylpyrimidin-4-yl O,O-		PART A hory uses as insecticide for post harvest storage can be authorised. Hord held applications shall not be authorised. PART B in assessing applications to authorise plant protection products containing injumipor-methyl (or use of her the applications with automated systems in empty central storehouses, competent authorities shall app anticular attention to the criteria in Article 4(3) of automated systems in empty central storehouses, competent authorities shall app anticular attention to the criteria in Article 4(3) of assessed. For the opproximation of the automation principles are refrest to a histicita 24(4) of applications (1K) and 1702009, the conclusions of the review report on prime principles are refrest to a histicita 24(4) of applications (1K) and 1702009, the conclusions of the review report on prime principles are refrest to a histicita 24(4) of applications (1K) and 1702000, the conclusions of the review report on prime principles are refrest to a histicita 24(4) of applications (1K) and the start into accounts on the descriptions of the result in the Standing committee on the Ford Chan and Animel Hand to a 15 March 2000. Table taken into accounts (1K) to certa lacensemic competent authorities must pay particular attention to:
Pirimiphos-methyl	Insecticide	01/10/2007	31/07/2024 540/2011, Reg. (EU) 2020/869	Protessional	7	dimethylphosphorothioate	> 880 g/kg	exposure; — the dietary exposure of consumers in view of future revisions of Maximum Residue Levels. PART A Only uses as herbicide may be authorised. PART B for the implementation of the uniform principles as referred to in Article
			Reg. (EU) 2017/195, Reg. (EU) No 504/2014			Citronella Oil is a complex mixture of chemical substances. The main components are: Citronellal (3,7-dimethyl-6- octenal). Geraniol ((E)-3,7-dimethyl 2,6-octadien-1-oil). Citronellol (3,7-dimethyl-6-octar 2-oil). Geranyl acetate (3,7- dimethyl-6-octen-1yl	The sum of the following impurities must not exceed 0,1 % of technical material: methyl	29(6)(a) of Begulation (EC) No 1337/2003, the conclusion of the review report on circonoli and (SAMCO)2531/2003) and in particular Appendices I and II thereof, as finalized in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of uses shall include, where appropriate, rich mitigation measures. In this overall assessment competent authorities shall any Conditions of use shall include, where appropriate, rich mitigation measures. In this overall assessment competent authorities shall any particular attention to: — the protection of operators, workers, hystanders and relationt, ensuing that conditions of use includes the application of adoptional personal protective exignment, where appointer, — the protection of groundwater, where husbates its application of adoption of groundwater, where the substance is a second to be shaded to be application of adoption.
Plant olis / Citronella ol	Herbicide	01/09/2009	31/08/2025 Reg. (EU) No 540/2011 (2008/127)	General	CAS No 8000-29-1 CAS No 84961-50- 2 (clove oli) 97-53-	acetate).	eugenol and methyl-isoeugenol. ≥ 800 g/kg Relevant impurity: methyl eugenol	applied in regions with vulnerable soil, — the risk to non-traget organisms. PARTA A Only index uses a post-harvest fungicide and absort during the suthorised. PART B For the implementation of the uniform principles as referred to in Article 39(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on clove oil (SANCO/522/2008) and in particular Appendies 1 and U Hered, as finalised in the Standing Committee on the Food Chain and Animal
Plant oils / Clove oil	Repellant, Bactericide, Fungicide	01/09/2009	2008/127/EC, Reg. (EU) No 141/2014, Reg. 31/08/2025 (EU) No 540/2011, Reg. (Eu) 2017/195	General	0 (Eugenol — main component)	Clove Oil is a complex mixture of chemical substances. The main component is eugenol.	maximum 0,1 % of the technical material	Health shall be taken into account. In this owerall assessment competent authorities shall gay particular attention to the protection of operators and workers ensuring that conditions of use include the application of adequate personal protective equipment, where appropriate.
			2008/127, Reg. (EU) 2017/195, Reg. (EU) N	2				NAT & 0-b), use a ploring providing ingulator for positivenest transmers of potentiars only be autorized, competent autorities shall write that autoritations provides that the togging performance including in porticational transpectitions and that bear a autoritation technologica are applied to exclude the relaxes into the environment of the product (figging multi during functions and the share autorita- tionous are applied to exclude the relaxes into the environment of the product (figging multi during functions and the figuration (figuration) and autoritations. ANR #1 for the multientextinics of the union principics, as reference to a instrate 39(iii) of Regulation (figuration) No 101/2003, the conclusions of the amended review report on plant obli/persimite oil (SARCO/SAV2008) and in particular Appendicies and thereads, fis familiared the Standing committees on the food Columa and Annial Hearton, Standing Columbies can be food Columa and Annial Hearton, fis familiared the Standing committees on the food Columa and Annial Hearton, fis and columa Columa Columa (Fing) and the standing committees on the food Columa and Annial Hearton, fis and colum testing committees on the food Columa and Annial Hearton, fis and colum testing committees on the food Columa and Annial Hearton, fis and colum testing committees on the food Columa and Annial Hearton, fis and colum testing committees on the food Columa and Annial Hearton, fis and colum testing committees on the food Columa and Annial Hearton, fis and colum testing committees on the food Columa and Annial Hearton, fis and colum testing committees on the food Columa and Annial Hearton, fiscal Hearton Hearton, food Columa Columa Annial Hearton, familianton the Standing Committees on the food Columa and Annial Hearton, fiscal Hearton Hearton, food Hearton Hearton, fiscal Hearton Hea
Part olls / Spear mint oll		01/09/2009	31,08/2025 540/2011, Reg. (EU) No 668/2012 2005/227, Reg. (EU) 2017/195, Reg. (EU) No 1150/2013, Reg. (EU) No 540/2013, Reg. (EU) No	General)	CAS No 8008 79-5	Spearmint oil	2 550 g/kg as (R)-Carvone Rape seed oil is a complex mixture of fatty acids Relevant impurity: Maximum 2% of erucic	Into account. Conditions of use shall include, where apportate, risk mitigation measures." PART A Doly uses as intercticed and accriticate may be authorised. PART B For the Stage S
Plant oils/ Rape seed oil	Acaricide, Insecticide	01/09/2009	31/08/2024 No 2020/1160	General	CAS No 8002-13-9	Rape seed oil	acid	measures." PART A Only uses as fungicide and insecticide may be authorised. PART B For the implementation of the uniform principles as referred
Potassium hydrogen carbonate	Fungicide	01/09/2009	Reg (EU) 2020/1160, Reg. (EU) No 540/2011 Reg EU No 735/2012 (2008/127, Reg. (EU) 31/08/2024 No 2017/195)	1, General	CAS No 298-14-6	Potassium hydrogen carbonate	≥ 99,5 % Impurities: Pb max. 10 mg/kg As max. 3 mg/kg	to in Article 29(6)(a) of Regulation (CL No 1107/2005, the conclusions of the review report on potassium hydrogen carbonate (SAMCOR625/2006) committee on the focus and at thereot, as infinited in the Standing Committee on the Focus and Animal Health on 13 July 2012 shall be taken into account. In this overall assessment competent authorities shall pay particular attention to the risk to home/pees. Conditions of use shall include, where appropriate, risk miligation measures.

					13977-65-6 for			
					13977-65-6 tor potassium hydrogen			For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of
					phosphonate			the review report on potassium phosphonates, and in particular Appendices I and II thereof, as finalised in the Standing Committee on
					13492-26-7 for dipotassium			the Food Chain and Animal Health on 15 March 2013, shall be taken into account. In this overall assessment competent authorities shall pay particular attention to: — the risk to birds and mammals, — the risk of eutrophication of surface water, if the substance is applied
Potassium phosphonates (formerly potassium phosphite)	Fungicide	01/10/2013	Reg. (EU) No 369/2013 (, Dossier complete 31/01/2026 03/636/EC), Reg (EU) 2020/2007	Professional	phosphonate Mixture: none	Potassium hydrogen phosphonate, Dipotassium phosphonate	17,8 to 20,0 % potassium ≥ 990 g/kg on dry weight basis	In regions or under conditions favouring a quick exidation of the active substance in surface water. Conditions of use shall include risk mitigation measures, where appropriate.
Prodiloraz	Fungicide	01/01/2012	Reg. (EU) No 1143/2011, Reg. (EU) No 540/2011 (2:200/954), Reg. (EU) No	Professional	67747-09-5	N 9709/1-N [2-(2,4,6 trichlorophenow) ethyllmidaale - : carboamide	> 970 gAg impurities: Sum of dioxins and furans (WHO-PCDD/T TEQ) (*); not more than 0.01 mg/ks	PAT A Only uses as fungicities may be authorised. In the case of outdoor uses, rates shall not exceed 400 g/hs per application. PAHT B for the injememristion of the uniform principles as inferred to in Article 32(6)(6) of Regulatori (C) No 1027/2007, the conclusions of the review report on postolenaz, and in particular Appendices 1 and 100 Heres as familated in the Standing Committees on the Faod Cham- periorial attention to the postolenaz, and in particular Appendices 1 and 100 Heres and 100 Heres and 100 Here application of advalance and the interaction of appendix and works and shall ensure that conditions of use holded the application of advalance and the application of the protection of appendix and workstand in the application of the state aquatic against, and advalance and the application of the state and the ond and the application of the state aquatic and state the to long term risk to instantion include risk impacts (1) comparison and workfactator and the time appropriate, (1) shall be predicated and the met the application and and advalance and the application and the state and used in the met the transformed of posthomar (1) be posthemical network and workfactator and the state application the state and compared a posthomar (1) be posthemical network and workfactator and the state and the met the metal complexes of posthomar (1) be posthemical network and advalance and the metal advalance and complexes (1) be posthemical network and the post (1) output to application and the time advalance and complexes (1) be posthemical network and the post (1) within two years after the adoption of the OECD test advalance and complexes (1) be aposthemical network and there the advalance devalance.
								PART A Only uses as herbicide in rice may be authorised. PART B For the implementation of the uniform principles, as referred to in
Profoxydim	Herbicide	01/08/2011	31/07/2024 Reg. (EU) No 706/2011 (, 2011/14/EU)	Professional	139001-49-3	2 - [[1 E/Z] - [[2 R S] - 2 - (4 - chlorophenoxy) propoxyimino] butyl] - 3 - hydroxy - 5 - [[3 R S; 3 S R] - tetrahydro - 2 H - thiopyran - 3 - yl] cyclohex - 2 - enone	≥ 940 g/kg	Article 29(6)) of Pleguidan (E(5N 1107)/2003, the conclusions of the review report on profoxydim, and in particular Appendects 1 and II thered, as finited in the Starding Committee on the Food Chain and Animal Health on Tubus 2011 shall be table into account. In this overall assessment, competent authorities shall pay particular attention for — the protection of groundwater when the active substance is applied in regions with vulnerable cal and/or climatic conditions. — the long term risk to non-taget organisms. Conditions of authorization shall include in its higher of measure where apportante.
								PART A Only uses as plant growth regulator may be authorised.
Prohexadione	Plant growth regulator	01/01/2012	Reg. (EU) No 702/2011 (, 2000/S0/EC., 2007/21/EC., 2010/S6/EU ,, Reg. (EU) No 31/12/2025 540/2011), Reg. (EU) No 2019/291	Professional	127277-53-6 (prohexadione- calcium)	3,5-dioxo-4-propionylcyclohexanecarboxylic acid	2 890 g/kg (expressed as prohexadione- calcium)	PART B For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (E(No 1107)/2008, the conclusions of the review regrot on problemations and in particular Argonators I and it thereoff, as finalised in the Standing Committee on the Food Chain and Annual Health on 31 June 2013 Label to taken into account.
			07/25/EC, Reg. (EU) 2018/917, Reg. (EU)		CAS No 24579-73-			pAIT A holy one as imposite may be authorized FAIT 11 is executing applications to authorize data protection product containing any approxement for the simular applications, compared taxions and all pay approximations that is executed to product containing migration (CI) No 1107/2000, in segrets worker exposure and shall ensure that any necessary data and information is provided before such an authorization granted. For the imposition of the product and the product shall be produced to in article 23(6)(6) and No 1007(200), the conclusions of the review report on programmation, and in particular Appendices I and Ithered, as finalisate in the Standing Committee on the food Chain and consult initial to all considered that the standard standard to be another and product and applications of the transfer of a large data and the standard committee on the food Chain and applications. The standard data and the standard committee on the food Chain and applications of the standard standard application of the standard committee on the food Chain and applications. The standard committee on the food Chain and application of the standard committee on the food Chain and applications of the standard committee on the food Chain and applications of the standard committee on the standard and applications of the standard committee on the food Chain and applications of the standard the standard committee on the food Chain and applications of the standard the standar
Propamocarb	Fungicide	01/10/2007	31/07/2024 540/2011, Reg. (EU) 2020/869	Professional	5	Propyl 3-(dimethylamino) propylcarbamate	≥ 920 g/kg	should include risk mitigation measures, where appropriate.
Propulation	Herbicide	01/12/2009	30/11/2024 2009/37, Reg. (EU) No 540/2011	Professional	CAS No 111479 05- 1	2-isopropylidenamino-oxyethyl (R) 2-[4-(6-chloro- quinoxulin 2-yfoxy];2+eroxy[;zropionate	2 920 g/kg Toluene maximum content 5 g/kg	PART AGNy uses as herbicide may be authorized. PART BG rot the implementation of the uniform principles as referred to in Article 28(b)(a) of Regulation (EQ No 1017/2006; Marci Conciluanti of the event serves parts or proparation, and in particule Agnetics 1 and 1 therevit, a finalized in the Standing Committee on the Food Chain and Animal Health on 32 January 2006 shall be taken into account. In this overall assessment competent authorities many particular attentions the specification of the technical naterial as commercially manufactured which must be confirmed and supported by appopriate analytical data. The text material used in the tacicity dosises should be compared and event de against this agenciation of the technical methal, the operator ally and ensure that conditions of use prescribe the application of advertainin include rain Mingtion measures such a buffer sonce, where appropriate, risk mitigation measures The protection of an starget arthropods and ensure that the conditions of authorization include, where appropriate, risk mitigation measures.
Processity	Herbicide	01/09/2017	Reg. (EU) 2017/1115. Reg. (EU) No 540/2011 (, 2003/19/5/C, 2006/45/FC, Reg. (EU) 31/08/2023 (256/2016, Reg. (EU) No 823/2012)	Professional	CAS No 145026-81- 9 (proposycarbation e) CAS No 181274- 15-7 (proposycarbation e-englism)	Propoxycarbazone: methyl 2-((4,5-dillydro-4- methyl 5-xxx-3-propoxy-1H-1,2,4-triazole-1- carboxamidojaulfonyl]benzoate Propoxycarbazone- sodium: sodium []2- (methoxycarbonyl]benyl]bulfonyl](4,5-dillydro-4- methyl-5-xxx-3-propoxy-1H-1,2,4-triazol-1- vlicarbonyllazonide	2 950 g/kg (expressed as propoxy-carbazone- rodum)	For the implementation of the uniform principle, as referred to in Anticle 29(6)(0) of Regulation (E() No 1007/000, the conductions of the memory length or appropricationance on the particular Apportant to and I theoref, and the taken in the accent assessment competent authorities shall pay particular strategies the particular apportant particular application of add of and on consequent strategies and the particular applications of the strategies and the strategies and add of and on consequent strategies and the strategies and the particular application application application applications and and/or climatic conditions. Conditions of use shall include risk mitigation measure, where appropriate. The application must not exclosure that applications applications are applied the effect of water tratement processions on the authorities of induced present in durining water within two years after the issuing of a guidance document on the evaluation of the effect of water tratement processes on the attained rediversions present the denotement.
Propyamide	Herbicide	01/07/2018	Reg. (EU) 2028/755, Reg. (EU) No 540/2021 (02)29/25, Reg. (EU) No 2026/2025, Reg.	Professional	CAS No 23950-58-5), so an fyriannau 15-dichloro N (11-dimethyl prop 2 ynyl)benamide	920 p/kg	For the implementation of the uniform principles, as referred to in Article 296(b) of Regulation (EC) No 1107/2003, the conclusions of the review report on programmide and in particular Appendices. The protection of operation, — the protection of granulater in vulnerable competent authorities that pay particular attention to — the protection of operation, — the protection of granulater in vulnerable measures, where appoints. In particular proceedings of the protection of protection of protection of protection of protection of the protection of protection of the protection of protection of protection of protection of protection of protection of protection of the protection of the protection of protection of protection of protection of the ensures, where appoints. In particular procession protection equipment to the approx. Development and the protection of protection of the protection of the protection of the protection of protection of protection of the protection of the protection of the protection of protection of protection of the protection of the protection of the protection of protection of the protection of the protection of protection of protection of the protection of the protection of protection of the protection of the protection of protection of the protection of the protection of protection of the protection of protection of the protection of protection of the protection of the protection of protection of the protection of protection of protection of the protection of protection of protection of the protection of protection of protect
			2010/25/EU, Reg. (EU) 2017/2069, Reg. (EU)		CAS No 189278-12-			29(6)(a) of Repulsion (EQ 106:107)(2005, the conclusion of the review report on progulatality, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 22 January 2010 shall be taken into account. In this overall assessment, competent autohomites must pay particular attention: — to the long term risk to earthweem eating birds for uses in graperine, — to the risk to aquatic organisms, — the detary exposure of consumers to progulatali existences in products of animal origin and survecting restantion actions, — to the optence takes, Conditions of autonization hall includes in kingtation
Proquinazid	Fungicide	01/08/2010	31/07/2025 No 540/2011	Professional	4	6-iodo-2-propoxy-3-propylquinazolin-4(3H)-one	> 950 g/kg	PART A Only uses as herbicide may be authorised. PART B For the implementation of the uniform principles as referred to in Article
Prosuffocarb	Herbicide	01/11/2008	2007/76/EC, Reg (EU) No 2018/1262, Reg. (EU) No 540/2011, Reg (EU) 2019/1589, Reg. 31/10/204 (U) 2020/1511	Professional	CAS No 52888-80- 9	S-benzyl dipropyl(thiocarbamat)	970 g/kg	29(6)(a) of seguation (12) No 10/2700, the conclusion of the review report on prosulticata, and is particular Agendiciss 1 ad il thered, a finalised the Standing Committee on the Food Chain and Admini Heatish to Ostober 2007 abilite Estimation account in this overall assessment competent subotties must pay autualize attention to — the operator subst and ensure that conditions of use precode the agained Committee automatic must pay autualize attention to — the operator subst and ensure that conditions of use precode the agained point and precision equipment, — the protection of equation capations and ensure that plants and must ensure that the conditions of authorization include, where appropriate, risk mitigation messures such as an in-field no argue tuber to precise the again of authorization include, where appropriate, risk mitigation messures such as an in-field no same substrates.
	u-bide	01/05/2017	Reg. (EU) 2017/375, Reg. (EU) No 540/2011 (, 02/48/EC, 2010/77/EU, Reg. (EU) 2015/1858, Reg. (EU) 2016/549), Reg (EU)	Perfectorel	CAS No 94125-34-	1-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)-3-(2-(3,3,3-	benzene sulphonamide shall not exceed 10	PART A Use shall be limited to one application every three years on the same field at a maximum dose of 20 g active substance per hecture. PART B For the implementation of the uniform principles, az referred to in Article 29(6)(a) of Regulation (ET) No 1107/2008, the conclusions of the review report on providing non-and in particular attention to the same first exact. In this event is assessment competent authorities and any particular attention to — the protection of gravidwater, when the substance is applied in regions with vulnerable at and/or climatic conditions. I the risk to no target trentish adjust particular attentions of use shall be approximated and applications of automatic and the same stress of the same str
rwww	Heroicide	01/05/2017	31/07/2024 2020/2007	ri uvessional	2	trifluoropropy()-phenylsulfony()-urea	of them must not exceed a certain amount in the technical material: — Toluene: < 5 g/kg — Prothioconazole- desthio (2-(1-	of use shall include adequate protective measures, — the protection of aquatic organisms. Risk mitigation measures such as buffer
Prothioconazole	Fungicide	01/08/2008	08/44/EC, Reg. (EU) 2018/917, Reg. (EU) 31/07/2024 540/2011, Reg. (EU) 2020/869	Professional	CAS No 178928-70- 6	(RS)-2-[2-[1-chlorocyclopropyl)-3-(2-chlorophenyl)-2 hydroxypropyl]-2,4-dihydro-1,2,4-triazole-3-thione	 chlorocyclopropyl)1-(2- chlorophenyl)-3- (1,2,4 triazol-1-yl)- propan-2-ol): < 0,5 g/kg (LOD) 	zones shall be applied, where appropriate, — the protection of birds and small mammals. Risk mitigation measures shall be applied, where appropriate. Conditions of use shall include risk mitigation measures, where appropriate.
Pseudomonas chlororaphis strain MA342	Fungicide	01/10/2004	04/71/EC, REg. (EU) 2018/524, Reg. (EU) No 540/2011 (, Reg. (EU) 2016/2016), Reg. (EU) 30/04/2024 2019/168, Reg (EU) 2020/421	Professional			deepoxy-2,3- didehydro-rhizoxin (DDR) in the	Only uses a fungicide for seed dressing in closed seed dressing machinery may be authorised. When graniting authoritations, the conclusions of the review report on Revisionan scholorophia, mail particular Appendent and I thereof, a finded in the Standing Committee on the Food Chain and Animal Health on 30 March 2004 shall be taken into account, in this overall assessment, competent authorities should pay particular attention to the safety of operators and workers. Rik milipation measures should be applied where apportante.

Purudomonas ip. Strain DSM2 11134	Fungicide	01/02/2014	Reg. (EU) No 829/2013 (, Dossier complete 31/01/2025 08/599/EC), Reg (EU) 2020/2007	Professional	Collection number: DSMZ 13134		Minimum concentration: 3 × 1014 cfu/kg	For the implementation of the uniform principits as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2008, the conclusions of the review report on Pseudomenus sp. strain DMA 21134, and in particular Appendices I and II thered, as finalised in the Standing Committee on the Food Chain and Administ than 0.16 July 2123 and lise takin into accurate the Intermet competent authorities shall pay particular strations to the protection of operations and workers, taking into account that Pseudomenus aguitant authorities shall pay particular strations to the protection of operations and workers, taking into account that Pseudomenus aguitant authorities of the competition of the protection of operations and workers, taking into account that Pseudomenus aguitant and/or the stration of the principies of the protection of the information of the uniform protection by a set for the operation of the uniform protection
Pyraclostrobin	Fungicide, Plant growth regulator	01/06/2004	2009/25/EC, Reg. (EU) No 2018/1796, Reg. (EU) No 540/2011, Reg. (EU) No 823/2012 (, 2004/30/EC,, Reg. (EU) No 2016/2016, 31/01/204 Reg.(EU) No 84/2018), Reg. EU 2019/2094		CAS No 175013-18- 0	methyl N-(2-([1-(4-chlorophenyl)-1H-pyrazol-3- yl]oxymethyl]phenyl) N-methoxy carbamate	975 g/kg The manufacturing impurity dimethyl sulfate (DMS) is condidered to be of toxicological concern and must not exceed a concentration of 0,0001 % in the technical product.	Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on pyraclostrobin, and in particular Appendices I and II thereast in figure and the
Pyraflufen-ethyl	Herbicide	01/04/2016	01/87/EC, Reg. (EU) 2016/182, Reg. (EU) No 540/2011 (, 2010/77/EU., Reg. (EU) 31/03/2031 2015/1885)	General	CAS No 129630-19- 9	ethyl [2-chloro-5-(4- chloro-5-difluoromethoxy-1- methylpyrazol-3-yl)-4-fluorophenoxy]acetate	≥ 956 g/kg	For the implementation of the autoImplexe, as needed to involve 3 and 1
		01/92009	2006/127, Reg. (EU) 2017/195, Reg. (EU) No 11/06/2015 549/2013		Pertoline 200- 2017 Ettiss 4 2017 Ettiss 4 2017 Ettiss 4 2017 Ettiss 4 2017 Ettiss 4 2019 - 0.1 7 Pertolin 1: CA 2017 - 0.1 7 Pertolin 2: CA 121: 239 Chefin 1: CA 5562: CA 2017 - 0.1 7 Pertolin 2: CA 1: CA 5562: CA 2:	Pyrethrins are a complex mixture of chemical	Extract A: > 500 g/kg Pyrethrins Extract B: > 400	PATA Only uses as insecticide may be subhorized. PATA 8 For the implementation of the uniform principles as referred to in Article 29/60(a) of Regulation (Fc1 No 1007/2000; the concisions of the review report on on yrethmics (SAVC/0282/2008) and in particular Appendices in all in there of a final and on the Standing Committee on the food Chain and Amal Health all all a lake into account. In this overall assessment competent authorities shall pay particular attention to (b) the risk to operators and worker; (b) the insk to non- tify comparison. Condition of us and huy there appropriate, include the application of adapted personal protective equipment and
PAGE 1005	insecticide	01/09/2009		General	11/2 030	substances.	g/kg Pyrethrins	other trik miligation messures. PART A Choly uses as insecticide and use automatic PART B For the implementation of the uniform principles as referred to in Article 29(10) of Regulation (EC) No 1207/2000, the conclusions of the review report on pyritablem, and in particular Appendics I and II thered, as finalised in the Standing Committee on the Food Chain and Animal Health on 28 October 2010 shall be taken into account. In this overall assessment competent authorities shall particular attentions to - the operator astropy and ensure that conditions of use prescribe the application of adequate personal protective equipment where apporpting — the risk to aquatic argminms and mammais, — the risk to no mage at arthropsis chaining howeyees. Conditions of authorization thould include risk
Pyridaben	Acaricide, Insecticide	01/05/2011	2010/90/EU, Reg. (EU) No 2018/1260, Reg. 30/04/2026 (EU) No 540/2011 Reg. (EU) No 143/2014 (, Dossier complete	Licensed	96489-71-3	2-tert-buty-5-(4-tert-butyllionzylthio)-4- chloropyrididazin-3(2H)- one 2,6-dichloro-4-(3,3-dichloroallyloxy)phenyl 3-[5-	>980 g/kg	mitigation measures and monitoring programmers should be initiated to verify the real exposure of honopytess to pyridaben in areas extensively used by such bes for foraging or by beleverspr., Where and a supporting the real exposure of honopytess to pyridaben in areas extensively used by such bes for foraging or by beleverspr., Where and a supporting the antiferent to be noticed 25(4) (6) (4) (7)(70), the conclusion of the review report on pyridaly, and in particular Appendices I and II thered, as finalised in the Standing Committee on the Food Chain and Annual Health on 13 December 2013, shall be taken to account. In this overall assessment compretent authorities shall apparticular attention (1) december entry workers; (b) the risk to groundwater when the subtance is applied in regions with vulserable sis angle or limatic confisions; (c) the risk b birds, manues. And aquad cogramics. Conditions of authorisation hall inclusion in the mitigation measure, where
Pyridalyi	Insecticide	01/07/2014	30/06/2025 07/669/EC), Reg (EU) 2020/2007 Reg. (EU) 2015/1115, Reg. (EU) No 540/2011		179101-81-6 CAS No 55512-33-	(trifluoromethyl)- 2-pyridyloxy]propyl ether O-6-chloro-3-phenylpyridazin-4-yl S-octyl	≥ 910 g/kg	appropriet. For the implementation of the uniform principles, as referred to in Article 20(6)(s) of Regulation (FC) No. 107/2009, the conclusions of the review report on spridate, and in particular dependences is and it theread, that the taken into account. In this overall assessment, competent authorities shall pay particular actions to the rick to equatic organism, no effect trensmit plants, and herbiorroso
Pyridste	Herbicide	01/01/2016	31/12/2030 (, 01/21/EC, 2010/77/EU) 2006/74/EC, Reg. (EU) No 2018/524, Reg. (EU) No 540/2011 (, Reg. (EU) No 678/2014)	Professional	9 CAS No 53112-28-	thiocarbonate	≥ 900 g/kg ≥ 975 g/kg (the manufacturing impurity cyanamide is considered to be of toxicological concern and must not exceed 0.5 g/kg in the	nammals. Conditions of use shall include risk mitigation measures, where appropriate. PART AON uses as fungicide may be authorized. PART B for the implementation of the uniform principles as referred to in Article 20(6)(a) of Regulation (E) to 1017/2000, the conclusions of the review report on principles in and the appendices i and il thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 23 May 2006 shall be taken into account. In this overall assessment competent authorizes — must pay particular attention to the protection of against cognitions. Conditions of the overall assessment competent authorizes — must pay particular attentions to the protection of against cognitions. Conditions of
Pyrimethanii	Fungicide	01/06/2007	30/04/2024 Reg. (EU) 2019/168. Reg (EU) 2020/421 Reg. (EU) No 833/2013 (, Dossier complete	, Professional	0	N-(4,6-dimethylpyrimidin-2-yl) aniline	technical material)	authorisation should include risk mitigation measures, where appropriate, such as buffer zones, — must pay particular attention to the operator safety and suce that conditions of our persoche the application of adequate parts and particular attentions. For the implementation of the uniform principles as referred to in Article 246(d) of Regulation (E() to 107/2000, the conclusions of the review report on pythorhomes, and a particular Agricultures and Intered. as finalization (E) and the submittee on the Food
Pyriofenone	Fungicide	01/02/2014	Reg. (LU) No 53/2010 L Obsider complete 31/01/2015 2010/785/101, Reg (LU) 2020/2007 2010/78/101, Reg (LU) No 2018/1795, Reg (LU) No 540/2011, Reg (LU) No 2018/1795, Reg (LU) No 540/2011, Reg (LU) 2019/1585, Reg 31/07/2015 (LU) 2020/968	Professional	68004 61 9 93707-66 1.	(S-bloo-2-mthony-4-mthyl-9-pridyl(U.S.6 trimethory-o-toly)methanore 4-phasesyphenyl (IS320 pridjewy) provid ether	2 955,/kg 2 970 g/kg from 1 August 2 10 mmpuntly: 10 umm	Chain and Animal Health on 16 July 2013 shall be taken into account. Conditions of use shall include risk mitigation measures, where approprint. If (J No 1107/2006, how conclusions of the menoal report on pryprincyfies and a particular Apprendices is and I thereits, shall be taken into account. In this overall assessment the competent authorities shall pay particular attention to: — the orient assessment the competent authorities shall pay particular attention to: — the orient assessment the competent authorities shall pay particular attention to: — the orient assessment the competent authorities shall pay particular attention to: — the orient assessment the competent authorities shall pay particular attention to: — the orient of the orient assessment the competent authorities shall pay particular attention to: — the protection of the lastic competence of community and approxement of the specific conditions and the protection produces. As regards the protection of solutions compation, the specific conditions and the specific conditions and the protection produces. As regards the protection of solution compations and specific competent authorities shall include in the specific conditions are the specific conditions are the specific conditions and the specific competent authorities shall include in the specific conditions are the specific conditions and the specific competent as a specific conditions are the specific conditions are specific the effect of water treatment processes on the nature of residues to compare to compa
			Reg. (EU) No 1176/2013 (, Dossier complete			N-{5,7-dimethoxy{1,2,4}triazolo{1,5-a]pyrimidin-2-yl 2- methoxy-4-{trifluoromethyl)pyridine-3-	,	To or the hydrometation of the multility principles as primered to in briefies 20(4) of Englishing (CL) to E
Pyroxulam	Herbicide	01/05/2014	30/04/2025 07/277/EC), Reg (EU) 2020/2007 2008/113, Reg. (EU) No 540/2011, Reg. (EU)	Professional	422556-08-9	sulfonamide	2 965 g/kg	conditions; (b) the risk ta aquatic organism. Condition of use shall include risk mitigation measures, where appropriate. PARTA Childy users a financiate may be automaticated BNR 18 for the implementation of the user inform principitar, are strengt to in trickin 2960(a) of regulation (E(1) No 1207/2008; the constraines of the review regran on Pythiam oliganization MS (SMC07)/Bi6/2008) and in particular Appendicular Lind II thered, in facilitation in the review regran on Pythiam oliganization MS (SMC07)/Bi6/2008) and in particular Appendicular Lind II thered, in facilitation in the review regran on Pythiam oliganization MS (SMC07)/Bi6/2008) and in Bindicular Appendicular Lind II thered, in facilitation in the Samton Samton Control Contr
Pythium olgandrum M1 Quartz sand	Fungicide	01/05/2009 01/09/2009	30/04/2024 2019/168, Reg (EU) 2020/421 2008/127, Reg (EU) 2017/155, Reg (EU) N 369/2012, Reg (EU) No 540/2011, Reg (EU) 31/08/2024 No 2020/1160	Protessional	Culture collection No ATCC 38472 CAS No: 14808-60- 7, 7637-86-9	Not applicable Quartz, Silicon dioxide	No relevant impurities 2 915 g/kg Maximum 0,1 % of particles of Crystalline Silica (with diameter below 50 um.)	account. Conditions of use shall include, where appropriate risk mitigation measures. PART A Droi, users as repellent may be authorized. PART B in assessing application to authorize plint protection products containing degrated (CI show) and the state of the state degrated (CI show) and the state of the state state of the state of the st

Quinnersc	Herbicide	01/05/2011	2010/89/EU, Reg. (EU) No. 2018/1260, Reg. 31/07/2024 (EU) No. 540/2013, Reg. (EU) 2020/2007	Professional	CAS No 90717-03-		7-chloro-3-methylquinoline-%-carboxylic acid	2 980 g/kg	PART A Only uses as herbicide may be authorized. PART & For the implementation of the uniform principles as referred to in Article 25(6)(a) of Regulation (EC) No. 107/2005, the conclusions of the review report on quimmerz, and in particular Appendices i and il thereor, as infinised in the Standing Committee on the Ford Chain and Aniami Health on 25 (coders 2010 abil the standine) this overall assumes transmission and an anticle and any assistant assistant and any and the standing a commutation of substances is applied in regions with valences of an advocument and the standing and the standing and quimmers. (and is metabolite a) in succeeding rotational corps—the risk to aquito cognisms and the long term risk for earthworms. Conditions of use althorized risk intigration measures, where agroups relations.
									PART A Only uses as harbicide may be authorised. PART IB for the implementation of the uniform principles as referred to in Article 2040()(a) of Regulation (RC) No. 1107/2000, the conclusions of the review report on quitadepp P, and in particular Appendices I and II in this overall assessment to completer abulations that may approximate therein to the term in the second assessment to the sec
Quizalofop-P-ethyl	Herbicide	01/12/2009	2009/37, Reg.(EU) No 2017/555, Reg.(EU) No 30/11/2024 540/2011	p Professional	100646-51-3		ethyl (R)-2-[4-(6-chloroquinoxalin-2- yloxy]phenoxy]propionate	≥ 950 g/kg	and ensure that conditions of use prescribe the application of adequate personal protective equipment, — the protection of non-target plants and ensure that conditions of authorisation include risk mitigation easures such as buffer zones, where appropriate. Conditions of authorisation shall include risk mitigation measures, where appropriate.
			2009/37, Reg. (EU) 2017/1530, Reg. (EU) No				(RS)- Tetrahydrofurfuryl (R)- 2-(4-(6-chloroquinoxalin		PART A Dry uses a behickle may be authorized PART B for the inglementation of the uniform principles as referred to in Article 256(b)) of Pegludino (E) No 1017/2006. In Conclusion of the review report on qualitable, P and in particul PART performed in a thereor, a finalated in the Standing Committee on the Food Chain and Animal Health on 33 January 2009 hall be taken into account. In this overall assessment completert authoritom tanty as particular testinon to — the specification of the technical material as commercially manufactured which must be confirmed and supported by apportant analysical data. The test material used in the traciticity douss stoahold be compared and utilities dapatist this specification of the technical metrical, — the operator and worker safety and ensure that conditions of submitted aniset this specification results exists and leff-zone, where apportants. Conditions plots and ensure that conditions of submitted includes in different plots and ensure that conditions of users portants in ensure submitted assessments and the submitted assessments includes in the implementation includes in dim implementation meansus sub as a long-term experiants. Conditions and ensure that conditions of submitted includes in the implementation meansus sub as a long-term experiants. Conditions and ensure that conditions of submitted includes in the implementation meansus submitted assessments and the submitted assessments in the special condition in the submitted integration of the termination and the submitted and ensure that conditions of submitted assessments and submitted assessments and the submitted assessments and assessments and the submitted assessment and assessments and the submitted assessment and assessments and the submitted assessment and the submitted assessm
Quizalofop-P-tefuryl	Herbicide	01/12/2009	30/11/2024 540/2011	Professional	119738-06-6		2- yloxy)phenoxy]propionate	≥ 795 g/kg ≥ 99 % Relevant impurity: Dioxine max. 6 pg/kg	of authorisation shall include risk mitigation measures, where appropriate.
		01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 597/2012, Reg (EU) 31/08/2024 No. 2020/1160		CAS No 100085-40-		Rib Oli	for animal feed Hg max. 0,5 mg/kg feed derived from fish and other sea food processing Cd max. 2 mg/kg feed of animal origin except in feed for domestic pets Pb max. 10 mg/kg PCBs	PART A Only uses a regellere may be authorized. Fish of imsut be in compliance with Regulation (EC) No 1069/2009 and Regulation (EC) No 13/2012. MART For the implementation of the uniform principles as referred to in Article 25(6)) of Regulation (EC) No 1307/2009, the conclusions of the review report on fish oil (SANCO/S289/2008) and in particular Appendices I and II thered, as finalised in the Standing Committee on the Food Chain and Animi Healton 11. June 2012 analise takes into account. Conditions of use shall
Repellents by smell of animal or plant origin/ fish oil	Repellant	01/09/2009		General	3		Fish Oli	max. 5 mg/kg	Include, where appropriate, risk mitigation measures. PART A Only uses a regelent may be autointed. Sheep is the must be in compliance with Regulation (EC) No 1069/2009 PART & For the implementation of the uniform principles as referred to in Article 329(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on Arbee fit (SMAC/COSR20008) and in particular Appendies 1 and thereof, as finalled in the Standing Committee on
Repellents by smell of animal or plant origin/ sheep fat	Repellant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 31/08/2024 540/2011, Reg (EU) No 2020/1160	General	CAS No 98999-15- 6		Sheep Fat	w/w/water.	the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
Rescalure	Insecticide	18/12/2015	18/12/2025 Reg. (EU) 2015/2198. Reg. (EU) No 540/2011	General	67601-06-3		(35,68)-(35,65)-6-isopropenyl-3-methyldec- 9-en-1-yl acetate	> 750 g/kg The ratio of (35,6R)/(35,6S) shall be in a range of 55/45 to 45/55. The purity range for each isomer shall be 337,5 g/kg to 412,5 g/kg.	For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on rescalure, and in particular Ageendices I and II thereof, shall be taken into account.
			06/39/EC, Reg. (EU) No 2018/524, Reg. (EU)						PART A Only uses as herbicide may be authorised. PART 8 For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1007/2008, the conclusions of the review report on rimsulfurous and in particular Appendices I and II thereors, as finalized in the standing Committee on the Food Chain and Animal Health on 27 January 2014 shall be taken in the account.
Rimsulfuron (aka renriduron)	Herbicide	01/02/2007	No 540/2011 (, Reg. (EU) No 487/2014), Reg. 30/04/2024 (EU) 2019/168, Reg (EU) 2020/421	Professional	CAS No 122931-48- 0 (rimsulfuron)		1-(4-6 dimethoxypyrimidin-2-yl)-3-(3-ethylsulfonyl-2- pyridylsulfonyl) urea	≥ 960 g/kg (expressed as rimsulfuron)	competent authorities must pay particular attention to the protection of non target plants and groundwater in vulnerable situations. Conditions of authorisation should include risk mitigation measures, where appropriate.
			Reg. (EU) No 151/2014 (, Dossier complete				(22,4E)-5-[(15)-1-hydroxy-2,6,6- trimethyl-4- oxocyclohex-2-en-1-yl]- 3-methylpenta-2,4-dienoic acid or (75,92]-(65)-6-hydroxy-3-oxo-11-apo-e-		For the implementation of the uniform principles as referred to in Article 296(k) of Regulation (EC) No 1107/2009, the conclusions of the review report on 5-absciss acid, and in particular Appendices I and II thereof, as finalized in the Standing Committee on the Food Chain and Animit Health on 11 Determine 2013. a hull be taken into account. In this versal assocnated concentent authorities shall any appendix of the standard and the standard standard and the standard stand
S-Abscisic acid	Plant growth regulator	01/07/2014	30/09/2024 (2011/253/EU)), Reg (EU) 2020/2007	Professional	21293-29-8		caroten-11-oic acid	960 g/kg	particular attention to the protection of aquatic organisms. Conditions of use shall include risk mitigation measures, where appropriate.
Sarcharonucas remulsias strain 1 (502						Accession number in the collection of the 'Collection Nationale de Cultures de Microorganismes' (CNCM) of the Pasteur			For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) to 1107/2009, the conclusions of the review report on Saccharomyces cerevisiae strain LSG2, and is particular Appendices 1 and 11 therest, Auli be taken into account. In this veseral association competent autoritories Julia particular appendices that the strain of parents and where, Taking in the account that Saccharomyces cerevisiae strain LSG2 is to be considered as a potential sensitizer. Conditions of use shall include risk miligation measures, where approprise. Strain LSG2 is to be considered as a potential sensitizer. Conditions of use shall include risk miligation measures.
	Fungicide	06/07/2016	06/07/2031 Reg. (EU) 2016/952, Reg. (EU) No 540/2011			Institute: CNCM I-3936	Not applicable	Minimum concentration: 1 × 1013 CFU/kg	manufacturing process shall be assured by the producer. Salix cortex shall be used in accordance with the specific conditions included in the conclusions of the review report on Salix spp. cortex
Salix spp. cortex	Fungicide	01/07/2015	Reg. (EU) 2015/1107, Reg. (EU) No 540/2011	L Professional	not allocated		Not applicable	European Pharmacopeia	(SANCO/12173/2014) and in particular Appendices I and II thereof.
Jeduare	Fungicide	01/02/2014	Reg. (EU) No 826/2013 (, 2011/122/(EU), Reg 31/05/2025 (EU) 2020/2007	Professional	874967-67-6 (trans isomer: 599197-38- 3/cis isomer: 599194-51-1)		mixture of 3 cis-isomers 3*(185,386),11* biogcoppg 2-y()=cieffluoramethyf-1- methylpyratole - carbonanille and 2 trans-isomers 2*(185,239),12* biocdorpo-2-y()=3- (difluoramethyf-1-methylpyrapate) 4- carbonanilled	2 960 g/kg Sedaxane (range 820 890 g/kg for the 2 trans-isomers 50:50 mixture of enantioners and range 100-150 g/kg for the 2 cisicamers 50:50 mixture of enantiomers)	PART A Day uses for reed treatment may be authorised. PART II for the implementation of the uniform principles as referred to in A March 298(joil of Parkalanton E(T) to 1110/2000, the conclusions of the review report on scalams, and in particular attemption, in this overall assessment complement authorities that by a particular attemption to (a) the prested on of pruvoheate, when the ubstance is applied in regions with vulnerable coll and/or climatic containmation. The long term risk to brids and mammal. Conditions of authoritation and the standing committee on the food that and Animal Health on 16 July 2013 that the ubstance is applied in regions with vulnerable coll and/or climatic containmation. The completent authorities that and any out monitoring paragrammets to verify potential groundwater containmation from the metabolite SCI2640000 in vulnerable zones, where applied in the standing contained and the standing contained and the standing contained and the metabolite SCI2640000, and the composing groundwater is containmation is climated in the food and any out 11272/2008 as 'subgreated of causing context'. The notifier must submit to each completent authority the relevant information within as monitor the metabolite context of data and causes.
Shihadan	Funcicide	01/07/2018	03/64/CC. Bog. (FU) 3014/730. Bog. (FU) No 540/0011 (. Bog. (FU) 2016/950. Bog. (FU) 2006/2018 2075313. Bog. (U) 40 22/2021)	Professional	CAS No 175217-20-		N ally/4.5 dimethyl-2 (trimethylally)[thiophene-3- carboxamide	2980g/kg	For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the renewal report on sithilized and a particular Ageneticals and it thereof, shall be taken into account. In their overall assessment competent autivities, that pay particular anticles to — the practicular of granetica, — the protection of granetica, — the practican der number appropriate. The applicant that is also to account the state of the
JICHONIN	- ungrane	01/07/1010	30/00/2033 2027/2322, mg. (20/10/023/2022)	TORIA	0		Car boxen not	2.300 8/18	PART A Only uses as a plant growth regulator on wheat for hybrid seed production not intended for human consumption may be
Sintofen (aka Cintofen)	Plant growth regulator	01/06/2011	2011/40/EU, Reg. (EU) No 2018/1266, Reg. 31/08/2024 (EU) No 540/2011, Reg (EU) 2020/2007	Professional	CAS No 130561-48- 7			> 980 g/kg impurities: 2-methoxyethanol, not more than 0,25 g/kg N.N-dimethylformamide, not more than 1,5 g/kg	authorised, PART B for the implementation of the undern principle as referred to in Article 29(b)(a) of Regulation (EC) No 1107009, the conclusions of the review report on sintelen, and in particular Appendices I and II thereol, as finalized in the Standing Committee on the Food Chain and Annial Health on II. March 2011 shall be taken into account. In this overall assessment competent authorities shall app articular attention to the rick to operators and workers and shall ensure that conditions of use include the application of adsounds it down interactions measures. They shall march taken the taxet with the conditions of our tent he do cad and the dec dush.
			05/3/EC, Reg. (EU) 2018/917, Reg. (EU) No		CAS No 87392-12- 9 (S-isomer)		Mixture of: (aRS, 1 S)-2-chloro-N-(6- ethyl-o-tolyl)-N- (2- methoxy-1- methylethyl)acetamide (80-100 %)		Only uses a herbicide may be subhorded. For the implementation of the uniform principles as referred to in Article 396(b)(d) of Regulation (EC) No 1107/2009, the conclusions of the review report on smetolachios, and in particular Appendices i and II thereof, as finished in the Standing Committee on the Food Chain and Animal Health on 8 October 2004 shall be taken into account. In this overall finished in the Standing Committee on the Food Chain and Animal Health on 8 October 2004 shall be taken into account. In this overall assessment competent authorities— whould pay particular attention to the potential for groundwate contamination, particularly of the active substance and its metabolities GAS1202 and GAS14740, where the active substance is applied in regions with vulnerable
S-Metolachior	Herbicide	01/04/2005	540/2011 (, Reg. (EU) 2017/841), Reg. (EU) 31/07/2024 2020/869	Professional	178961-20-1 (R- isomer)		and: (aRS, 1 R)-2-chloro-N-(6- ethyl-o-tolyl)-N-(2- methoxy-1- methylethyl)acetamide (20-0 %)	≥ 960 g/kg	soil and/or climatic conditions, - should pay particular attention to the protection of aquatic plants. Risk mitigation measures should be applied where appropriate.
					CAS No 67233-85-				Be applied in the application of the provided interval of the application of the tension of the aniform principles as referred to IART ADV use as the gravitation [LT to 1107/2000, the conclusions of the review report on sodium 5- inforcipatioatate, and um o- nitrophenolitatia and sodium perinterphonetical and interval. The application is an interval application in the tension of the review report on sodium 5- inforced to the sodi
Sodium S-nitrogualacolate	Plant growth regulator	01/11/2009	31/10/2025 2009/11, Reg. (EU) No 540/2011	Professional	6		Sodium 2-methoxy-5-nitrophenolate	≥ 980 g/kg	Conditions of authorisation should include risk mitigation measures, where appropriate. Only uses as basic substance being a fungicide and insecticide are approved. Sodium chloride shall be used in accordance with the
Sodium chloride	Fungicide, Insecticide	28/09/2017	2004/129/EC, Reg. (EU) 2017/1529	General	7647-14-5		Sodium chloride	970 g/kg Food grade	Only does a basis substantic dening a unigocide and intercubute at a pproved, southant controls share to use on a cost souther winn use specific conditions included in the condusions of the review report on sodium chiloride (SANTE/10383/2017) and in particular Appendices I and II thereof.

									For the implementation of the uniform principles, as
Sodium hydrogen carbonate	Fungicide, Herbicide	01/10/2020	Reg. (EU) 2015/2069, Reg. (EU) No 540/201 01/10/2035 (, 2007/442), Reg. (EU) No 2020/1263		144-55-8		Sodium hydrogen carbonate	≥ 990 g/kg Arsenic ≤ 3 mg/kg Lead ≤ 2 mg/kg Mercury ≤ 1 mg/kg	reference To a Article 28(4) (a) of Regulation ((C) 0.1007/2020, Hard Conclusions of the review report on sodium hydrogen carbonate, and in particular Appendices 1 and II thereof, shale betain into accumt.
Sodum o nitrophendate	Plant growth regulator	01/11/2009	31/10/2023 2009/11 Res (EU) No 550/2011	Professional	CAS No 824-39-5		Sodium 2-nitrophenolate; sodium o-nitrophenolate	> 990 g/kg The following impurities are of toxicological concern: Phenol Max content: 0.1 g/kg 2.4 dinitrophenol max content: 0.14 g/kg 2.6 dinitrophenol max content: 0.24 g/kg	PART A Only use as plant growth regulator may be authorised. PART B For the implementation of the uniform principles as referred to in Article 32(6)(a) of Regulation (EC) No 1107/2000; the conclusions of the review report on sodium. 5 introguauxiculte, sodium o- nottice Food Outs and Animal Health on a December 2008 that be taken into account. In this overall assessment competent authorities must applicately and the solid outs of the review of the review and the review of
								2 998 g/kg The following impurities are of toxicological concern: Phenol max content: 0.1 g/kg 2.4 dimtechenol max content: 0.07 g/kg	PART A Only use as plant growth regulator may be authorised. PART B For the implementation of the uniform principles as referred to in Article 329(1)(a) of Regulaton (E) No 1307/2003, the conclusions of the review report on codum. 5 rethroguaixedute, sodium o- notrophenotiate and codum on entrophenotiase and in particular Approaches and II thereory as ranked in the Standing Committee on the Food Chain and Animal Health on 2 December 2008 shall be taken into account. In this overall assessment competent at athorities must app sarticular attention to - the specification of the territory immediate accommension shared and the Standing Committee on and supported by appropriate analytical data. The test material as commension should be compared and verified against this specification of the technical matterial the protection of the particular of the specification of and technical equipments and single-take should be compared and verified against the specification of adaptate personal protective equipment and risk mitigation measures to reduce the exposure, – the protection of the groundware, when the active substance is application of and metatical committee to and/or clinear conditions of use must and approaches and approaches used takes to active based to active application of the service conditions.
Sodum p-nitrophenolate	Plant growth regulator	01/11/2009	31/10/2025 2009/11, Reg. (EU) No 540/2011 Reg. (EU) No 1195/2013, Reg. (EU) No 540/2011 (, 2002/850/EC), Reg (EU) 31/07/2024 2200/2007	Professional	CAS No 824-78-2		Sodium 4-nitrophenolate; sodium p-nitrophenolate	2,6 dinitrophenol max content: 0,09 g/kg 2 10,0 g Ag/kg Expressed as silver (Ag)	Condition of authorization should include risk mitigation measures, where appropriate. PART A Ohy indoor uses in on-oblic occupable authorized APAT B for the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (E() No 1107/2000; the conclusions of the review report on addum alver thiosulfate, and in particular Appendicus and I thered; as failude in the Standing Committee on the Food Mana and Annial Health and B and D and APAT A and APAT APAT APAT APAT APAT APAT APAT APA
Sound and introduced	Pan gorun goaca	01/07/2014	Rig: [51] No.349/2014, Rig: [51] No. 569/2014, Energy (51) No.349/2014, Rig: [51] No. 569/2014, Rig: [51] No.549/2014, Rig: [51	Professional	935545-74-7		132:121 (Major factor) (22.1a4.1a, 25.45, 13.15, 48.164, 1369) 21.6 dosp. 2-0.4th/2-2.45.45 (13.13, 25.16), 24.16 (13.13, 25.16), 24.16 (13.13, 25.16), 24.16 (13.13, 25.16), 24.16 (13.13, 25.16), 25.16, 13.12, 23.14, 14.16 (13.16), 25.16, 25.16, 25.16, 25.16, 25.16 (13.16), 25.16, 25.16, 25.16, 25.16 (13.16), 25.16, 25.16, 25.16, 25.16 (13.16), 25.16, 25.16 (13.16), 25.16, 25.16 (13.16), 25.16, 25.16 (13.16), 25.16, 25.16 (13.16), 25.16, 25.16 (13.16), 25.16\\	2 880 g/g \$9-90 % XDE :175 ± and \$9-10 % XD	For the implementation of the uniform principles as referred to in Article 236(a)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on spiretorum, and in particular Appendices i and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 31 December 2013 shall be baken into account. In this overall assessment competent authorities shall pay particular attentions (c) dher nist a equation and oal organismic, (b) the risk to non-start part through the field (c) the risk to be estimate applicant shall submit confirmatory information are regist the equivalence between the strengeheart through their key break strengeheart. The applicant shall submit authority the relevant information are regist the equivalence between the strengeheart to the assessment of the te an entablismic Application strengeheart the equivalence between the strengeheart the all submit to account the inductivity the relevant information within 6 months after the adoption of perimeting places on the assessment of the store
			07/6/EC, Reg (EU) No 2018/334, Reg. (EU) No 540/2011, Reg. (EU) No 487/2014), Reg		131929-60-7 (Spinosyn A) 131929-63-0		Spinorym A: (R236534,R0555,S155,S155,448,1664,1664) 2 (dr. daroy 2,3,44 rich canstub, et al. 2 (dr. daroy 2,3,44 rich canstub, et al. 2 (dr. daroy 2,3,44 rich charge random and the spinor and the sp		PART A Only uses as insecticide may be authorised. PART B for the implementation of the uniform principles as referred to in Article 20(6)(a) of Regulation (EC) No 1107/2000; the conclusions of the review report on spinosad, and in particular Appendices I and II over a assessment competent authorities — must pay autholar attention to the protection of apauto organisms. — must pay table articular attentions to the risk or anthronov when the ubactance to used in gatorousce. The condition of use that functioner and magnetic
Sainonad	Insecticide	01/02/2007	30/04/2024 (EU) 2019/168, Reg (EU) 2020/421 Reg. (EU) No 375/2013 (, 2011/252/EU,, 30/09/2026 Dossier complete 03/105/EC)	Professional	(Spinosyn D) 283594-90-1		and S-S0 % spinosyn D	2 850 g/kg (racemic) The impurity N,N- dimethylacetamide is of toxicological relevance and must not exceed 4 g/kg in the technical material.	measures, where appropriate. For the implementation of the uniform principles as referred to in Article 25(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on spiromentifen, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 15 March 2013, shall be taken into account. In this overall assessment competent authorities and Jap yr
Spirotetramat	Insecticide	01/05/2014	Reg. (EU) No 1177/2013 (, Dossier complet 31/07/2024 07/560/EC), Reg (EU) 2020/2007	e Professional	203313-25-1		cis4-(ethoxycarbonyloxy)-8-methoxy-3-(2,5-xyly()-1- azapiro(4,5)dec-3-en-2-one	2.970 g/kg	For the implementation of the uniform principles as referred to in Article 23(6)(a) of Regulation (EC) No 1107/2008, the conclusions of the review report on spirotetramat, and in particular Appendices I and II thered, as finalised in the Standing Committee on the Food Chain and Animit Heatton 30 Coldor 2310 abile taken into account. In this verail assessment competent advortes shall pay particular attention to the risk to insectivorous briefs. Conditions of use shall include risk miligation mesures, where appropriate. The applicant shall advort confirmatory informations are grants the perturbation for education efforts effects in briefs and for the exch competent authority within two years after the adoption of the GECD test guidelines on endocrine disruption or, alternatively, of test guidelines sets by the competent authority.
Spirocamine	Fungicide	01/01/2012	Reg. (EU) No 797/2011 (. 2001/21/EC., 99/73/EC. Reg. (EU) No 540/2013), Reg. (EI 731/27026 No 2015/21	u) Professional	CAS No 1181134- 30-8		8-tert-butyf-1,4-dioxapiro (4.5jdecam-2- ylmethy(tethyl) (progol)amine (50)	2 940 g/kg (dastereomers A and B combined)	PART A Only uses as fungicide may be authorised. PART 8 For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EQ No 107)/2003, the conclusions of the review report on spiconamie, and in particular Appendices is and il thereord, as finaled in the standing Commission of the review report on spiconamie, and in particular Appendices is and in this overall ansatument competent authorities thal pay particular attention to (1) the risk to operation and evalues and ensure that this overall assumes that authorities thal pay particular attention to (1) the risk to operation and evalues and ensure that excite substance is applied re-region with Human's ball and (or dimatic conditions) (B) the fit to a spart organize. Conditions of authoritisch shall include risk implicit human's and the environment risk assumes of the operating transmission. Conditions of the postella hypothesis of thut core relations in processed commonator (a) the taxes requests (a) the postella hypothesis of thut core relations (b) the taxity of the plant metabolities formed in in full crops and the postella hypothesis of thut core relations in processed commonations (c) (b) the information as a use in full closes and the postella hypothesis of full core relations in processed commonation (c) (b) the risk to apautic opaginations for metabolities MOS (b) (b) (b) (b) the risk to apautic opaginations in processed commonation (c) (b) the risk to apautic opagination for metabolities MOS (b) (b) (b) (b) the risk to apautic opaginations in the constraint of the postella hypothesis of full and relations in processed commonation (c) (b) the risk to apautic opagination for metabolities MOS (b) (c) (b) (b) the risk to apautic opaginations. The applicant must submit to each competent authority the information set out is paint (a) within two years after the taxing of operating closed area.
Spodoptera littoralis nucleopolyhedrovirus	Insecticide	01/06/2013	Reg. (EU) No 367/2013 (, Dossier complete 31/05/2026 07/669/EC)	Professional		DSMZ number: BV-0005		Maximum concentration: 1 × 1012 OB/I (occlusion bodies/I)	For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on Spootperter literatis nucleopolyhedrovirus, and in particular Appendices and II thereof, as finalised in the Standing Committee on the Food Chain and Aniami Health on IS March 2013 althe Is taken into account.
Straight Chain Lepidopteran Pheromones	Attractant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) N 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160	o Professional			Review report (SANCO/2633/2008)	Review report (SANCO/2633/2008)	PART A Only uses as attractants may be authorised. PART 8 For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EQ No 107)/2009, the conclusion of the review report on straight chain lepidopteran pheromones (SMAXCD)2832/2008 call on particular Appendices 1 and I thered, a finished in the Standard Committee on Plant, Animals, Food and Feed shall be taken into account. Conditions of use shall include, where appropriate, risk miligation measures.
Streptomyces Kf1 (formerly S. priseovinida)	Fungicide	01/05/2009	2008/113, Reg. (EU) No 540/2011, Reg. (EU 30/04/2024 2019/168, Reg (EU) 2020/421) Professional		(formerly S. griseoviridis) STRAIN: K61 Culture collection: No DSM 7206	Not applicable	No relevant impurities	PART A Only uses as functioner may be authorised. PART B for the implementation of the authom principles as inferred to in Article 20(0) of Regulation (IC) to 1007/000, the conclusions of the conclusions of the authority Regulation (IC) and the authority Regulation (IC) to 1007/000, and is surfaciant Appendics 1 and II thereof, a finalised in the Standard Committee on the Food Chain and Animal Health shall be taken into account.
Streptomyces lydicus WYEC 108	Fungicide, Bactericide	01/01/2015	Reg. (EU) No 917/2014 (, Dossier complete 31/12/2025 (2011/253/EU)), Reg (EU) 2020/2007	Professional		Collection number: American Type Culture Collection (USDA) ATCC 55445			For the implementation of the uniform principles as referred to in Article 29(6)[a) of Regulation (IC) No 1107/2009; the conclusions of the review report on Streptomyces lycicus strain WTC (Sd), and in particlus Appendices I and II therein, as finalised in the Standing Committee on Flanks, Annuals, Food and Feed on 11 July 2024 and be taken into account. In this overall assessment competent authorities shall pay particular attention to: (a) the risk tas aquatic capanism; (b) the risk to soil dwelling organisms. Conditions of use shall include risk instigation measure, where appropriate.

						α -D-glucopyranosyl-(1 \rightarrow 2)- β -D-fructofuranoside or β		Only uses as basic substance being an elicitor of the crop's natural defence mechanisms are approved. Sucrose shall be used in accordance with the specific conditions included in the conclusions of the review report on sucrose (SANCO/11406/2014) and in
Sucrose	Elicitor	01/01/2015	Reg. (EU) No 916/2014	General	57-50-1	D-fructofuranosyl- (2→1)-α-D-glucopyranoside	Food grade	particular Appendices 1 and II thereof, as finalised in the Standing Committee on Plants, Animais, Food and Feed on 11 July 2014. PART A Only uses as herbicide may be authorized. PART B For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on subctoinee, and in particular Appendices 1 and II
								25(6)(a) or Regulation (EU, No 1107/2008; the conclusions of the review report on succomme, and in particular Appendixes 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 competent authorities must pay particular attention to: — the operator safety and ensure that conditions of
			2008/125, Reg. (EU) 2017/195, Reg. (EU) N		CAS No 99105-77-		≥ 950 g/kg Impurities: — hydrogen cyanide: not	this overall assessment competent administer mass pay particular actention to. — the operator safety and ensign that contactors of use prescribe the application of adequate personal protective equipment where appropriate; — the risk to insectivorous birds, aquatic and terrestrial non-target plants, and non-target arthropods. Conditions of authorisation shall include risk mitigation measures, where
Sulcotrione	Herbicide	01/09/2009	31/08/2025 540/2011	Professional	8	2-(2-chloro-4-mesylbenzoyl)cyclohexane-1,3-dione	4 g/kg	and the test via individual per plants, and new target at individual solutions of automation shall include the integration metabolics, where appropriate. For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of
						1-(4,6-dimethaxypyrimidin-2-yl)-3-(2-	≥ 980 g/kg The following relevant impurity	to the migration of the amount property and entered to in Protect 20(0) or regulation (C) to 20(0), the contract of the review region of sufficient (C) and a particular attention of the protection of groundwater, when the substance is applied in regions with
Sulfosulfuron	Herbicide	01/01/2016	Reg. (EU) 2015/1154, Reg. (EU) No 540/201 31/12/2030 (, 02/48/EC,, 2010/77/EU)	11 General	CAS No 141776-32-	ethylsulfonylimidazo[1,2-a] pyridine-3-ylsulfonyl)	must not exceed a certain threshold in the technical material: Phenol: < 2 g/kg	vulnerable soil and/or climatic conditions; — the risk to soil non-target macro-organisms other than earthworms, non-target terrestrial plants and aquatic organisms
Julioaunaron		01/01/1010	311212030 (, 02)40[CC, 2020] 77[C0]	OLIVER .		urea.	Contract materials and the rest of a grag	parties on aquatic organization For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on sulfoxaflor, and in particular Appendices I and II thereof, shall be taken into account. In this overall assessment
						[methyl(oxo){1-[6-(trifluoromethyl)-3-pyridyl] ethyl}-		competent authorities shall pay particular attention to: (a) the risk to bees and other non-target arthropods; (b)the risk to bees and bumble bees released for pollination, when the substance is applied in glasshouses. Conditions of use shall include risk mitigation
Sulfoxaflor	Insecticide	18/08/2015	18/08/2025 Reg. (EU) 2015/1295, Reg. (EU) No 540/201	11 Professional	946578-00-3		≥ 950 g/kg	measures, where appropriate.
								'PART A Only uses as insecticide/nematicide (fumigant) applied by professional users in sealable structures may be authorised insofar:
								(a) these structures are empty; or (b) where food or feed commodities are present in a fumigated facility, the users and the food business operators ensure that only the food or feed commodities compliant with the existing maximum residue levels for sulfuryl
								fluoride and fluoride ion set by Regulation (EC) No 396/2005 of the European Parliament and of the Council (*) may enter the food and feed chain; to this purpose, the users and the food business operators shall fully implement measures equivalent to the HACCP
								principles as laid down in Article 5 of Regulation (EC) No 852/2004 of the European Parliament and of the Council (**); in particular, the users shall identify the critical control point at which control is essential to prevent maximum residue levels to be exceeded, and
								establish and implement effective monitoring procedures at that critical control point. PART B For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on sulfuryl fluoride,
								and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plants, Animals, Food and Feed on 7 December 2016 shall be taken into account. In this overall assessment, competent authorities must pay particular attention to: — the risk posed
								by inorganic fluoride through contaminated products, such as flour and bran that remained in the mill machinery during fumigation, or grain stored in silos in the mill. Measures are required to ensure that only products complying with the existing MRLs enter the food
								and feed chain; — the risk to operators and the risk to workers, such as when re-entering a fumigated structure after aeration. Measures are required to ensure that they wear self-containing breathing apparatus or other appropriate personal protective
								equipment; — the risk to bystanders by applying an appropriate exclusion zone around the fumigated structure. Conditions of authorisation shall include risk mitigation measures, where appropriate. The notifier shall submit to each competent authority
								monitoring data on tropospheric concentrations of sulfuryl fluoride every fifth year, starting from 30 June 2022. The limit of detection for the analysis shall be at least 0.5 ppt (equivalent to 2,1 ng sulfury) fluoride/m3 of tropospheric air). (*)Regulation (EC) No 396/2005 of
			2010/38/EU, Reg. (EU) 2017/270, Reg. (EU)		CAS No 002699-79-			the European Parliament and of the Council of 23 February 2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 31/44/EEC (01. 70, 16.3.2005, p. 1), (**)Regulation (EC) No 85/2/2004 of the European Parliament and of the Council of 29 April 2004 on the hygiene of foodstuffs (01.138), 30.4.2004, p. 1), '17.2.2017 L 40/50
Sulfuryl fluoride	Insecticide	01/11/2010	31/10/2026 2018/184, Reg. (EU) 540/2011	Professional	8	Sulfuryl fluoride	> 994 g/kg	Official Journal of the European Union EN
								PART A Only uses as fungicide and acaricide may be authorised. PART B For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on sulphur, and in particular Appendices I and
	Fungicide, Acaricide,		2009/70, Reg. (EU) No 540/2011, Reg. (EU)					II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 12 March 2009 shall be taken into account. In this overall assessment competent authorities shall pay particular attention to: — the protection of birds, mammals, aquatic
Sulphur	Repellant	01/01/2010	31/12/2024 2020/1511	General	CAS No 7704-34-9	sulphur	≥ 990 g/kg	organisms and non-target arthropods. Conditions of authorisation shall include risk mitigation measures, where appropriate. Sunflower oil shall be used in accordance with the specific conditions included in the conclusions of the review report on sunflower oil
Sunflower oil	Fungicide	02/12/2016	Reg. (EU) 2016/1978 (, 2007/442)	General	8001-21-6	Sunflower oil	Food grade Food grade in conformity with Commission	(SANTE/10875/2016) and in particular Appendices I and II thereof.
Talc E553B		28/05/2018	Reg (EU) 2018/691	General	14807-96-6	Magnesium hydrogen metasilicate silicate mineral	Regulation (EU) No 231/2012(2). < 0,1 % of respirable Crystalline Silica	Talc ES53B shall be used in accordance with the specific conditions included in the conclusions of the review report on Talc ES53B (SANTE/11639/2017) and in particular Appendices I and II thereof.
								PART A Only uses as insecticide and acaricide may be authorised. PART B For the implementation of the uniform principles as referred
								to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on tau-fluvalinate, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 28 January 2011 shall be
								taken into account. In this overall assessment competent authorities shall pay particular attention to: — the risk to aquatic organisms and ensure that conditions of use prescribe the application of adequate risk mitigation measures; — the risk to non-target arthropods
							$\gtrsim 920$ g/kg (1:1 ratio of R- α - cyano and S- α -	and ensure that conditions of use prescribe the application of adequate risk mitigation measures; — the test material used in the toxicity dossiers shall be compared and verified against the specification of the technical material commercially manufactured. The
tau-Fluvalinate	Insecticide	01/06/2011	2011/19/EU, Reg.(EU) No 2018/1266, 31/08/2024 Reg.(EU) No 540/2011, Reg (EU) 2020/2007	Professional	CAS No 102851-06- 9	(RS)-α-cyano-3-phenoxybenzyl N-(2-chloro- α,α α- trifluoro-p-tolyl)-D-valinate (Isomer ratio 1:1)	cyano isomers) Impurities: Toluene: not more than 5 g/kg	applicant must submit to each competent authority confirmatory information addressing the possible impact on the environment of the potential enantio-selective degradation in environmental matrices, within two years after the issuing of specific guidance.
								'PART A Only uses as fungicide and plant growth regulator may be authorised. PART B For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on tebuconatole, 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 competent authorities must pay particular attention to: — the operator and worker safety and ensure that conditions of use prescribe the application of adequate personal protective equipment; — the dietary exposure of consumers to the tebucancel (triazole) metabolites; — the potential for groundwater contamination, when the active
								exposure or consumers to the reductonator (trazole) metabolites, — the potential not grounowater contamination, when the active substance is applied in regions with vulnerable soil or climatic conditions, in particular as regards the occurrence in groundwater of the metabolite 1,2,4-triazole; — the protection of granivorous birds and mammals and herbivorous mammals and must ensure that the
								conditions of a dubrisation include, where appropriate, risk miligation measures; — the protection of aquatic organisms and must ensure that conditions of authorisation include risk miligation measures; such as buffer zones, where appropriate. The notifier must
			2008/125, Reg. (EU) No 540/2011, Reg. (EU	n	CAS No 107534-96-	(RS)-1-p-chlorophenyl-4,4-dimethyl-3-(1H-1,2,4-		within two each competent authority further information addressing the potential endocrine disrupting properties of tebuconazole within two years after the adoption of the OECD test guidelines on endocrine disruption or, alternatively, the issuing of test guidelines
Tebuconazole	Fungicide	01/09/2009		General	3		≥ 905 g/kg	set by the competent authority.
								PART A Only uses as insecticide may be authorised. PART B For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on tebufenozide, and in particular Appendices I and II
								29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on tebufenozide, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 11 March 2011 shall be taken into account. In
								25(6)(a) of Regulation (EC) No 1107/2000; the conclusions of the environment report on test-informatics, and in particular Appendices I and II thereoriz, as finalised in the standing committee on the Food share and Annian Health on 11 March 2014; Shalla be taken into account. In this overall assessment competent authorities half— pay particular particular testimos to the single of operators and workers after eventry and ensure that conditions of authorization particular particular particular particular attention to the protection
			2011/60/EU, Reg. (EU) 2018/1266, Reg. (EU	J)	CAS No 112410-23-	N-teri-buty/-N'-(4-ethylbenzoyl)-3,5-		29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on tedudenozide, and in particular Appendices 1 and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 11 March 2011 shall be taken into account. In this overall assessment competent authorities shall: — pay particular attention to the safety of operators and workers after re-entry
Tebufenoalde	Insecticide	01/06/2011	2011/66/EU, Reg. (EU) 2018/1266, Reg. (EU 31/08/2024 No 540/2011, Reg (EU) 2020/2007	J) Professional	CAS No 112410-23- 8	N+tert-butyl-N'(4-ethylbenicoyl)-3,5- dimethylbenicohydraide	2 970 g/kg Relevant impurity t-butyi hydrazine < 0,001 g/kg	296(jú) of Regulatos (E() No 113/2008, the conclusions of the review report on thebufencade, and in particular Japanetics and ii Hener, at finitade in the Standing Committee No the Food Chain and I multi-Neth and 11 March 11 M
Tebufenacide	Insecticide	01/06/2011	2011/60/EU Reg (EU)2028/1366, Reg (EU 31/08/2034 Ho 540/2011, Reg (EU)2020/2007	i) Professional	C45 No 112410 23- 8		< 0,001 g/kg	25(6)(a) of Regulation (EC) No 13/02/09, the conclusions of the review report on thebufencade, and in particular Agenduces I and II thered, si finalised in the Standing Committee on the Food Chain and I main Health on 11 March 2011 shall be taken to account in this overall assessment competent authorities shall — pay particular attention to the usering of operators and workers after re-entry and ensure that conditions of authoritidance proceeds engropsing particular attention to the protection of groundwater, when the active substance is applied in regress with whitenable solar and/or climatic conditions, — pay particular attentions to the protection of aquatic organized metal and ensure that conditions of a particular attention stress, — pay particular attention to the init to Lapidoption non-length inserts. Conditions of authoritized graduent milligion measures, — where apopportized.
Tebufenoorde	Insecticide	01/06/2011	2011/40/EU, Reg. (EU) 2018/1266, Reg. (EU 31/08/2024 No 540/2011, Reg. (EU) 2020/2007	r) Professional	C45 No 112410 23- 8		< 0,001 g/kg	25(6)(a) of Regulators (C) No 1127/2007, the conclusions of the review report on this/feedinesis, and in particular Appendice 1 and 1 targets, all finales in the Sanding Committee on the Find Chan and similar that in 11 share 21 share in targets in account. In and ensure that conditions of automatication process appropriate protective exployment, — pay particular attention to the protection of groundware, where the stress balance can applied in protein with human's local market conditions. — pay particular attention to the protection attention to the protection of automatication process appropriate protective exployment, — pay particular attention to the protection attention to the protection of automatication specific approximation of automation shall include risk mitigation measures, where appropriate. PART A Chilly uses as scanced and market tools applications for automation shall include risk mitigation measures. PART A Chilly uses as scanced and market tools and ensure the automation. PART & In assessing applications to automation to all information to a information of automatication protection. PART A Chilly uses as scanced and molectuicide in any the automation to all information is provided before information of automatication protection.
Tebufenoside	Insecticide	01/06/2011	2011/40/FU, Reg. (EU) 2018/1266, Reg. (FU 21/04/2024 No 540/2011, Reg. (EU) 2020/2007	I) Professional	CAS No 112410 23- 8		< 0,001 g/kg	28(6)(a) of Regulation (C) No 1107/2009, the conclusions of the review report on thebufenoide, and in particular Agenduce 1 and 1 there as, a finable of the Standing Committee on the Food Chan and standing 11 March 2011 shall be taken into account. In this overall assument competent automatics shall — any particular attention to the suffy of operators and workers after re-entry and a submittee of the standing Committee on the Food Chan and standing 11 March 2011 shall be taken to account. In this overall assument competent automatics shall — any particular attention to the suffy of operators and workers after re-entry and operators. The standing Committee on the standing of the standing of the standing of the standing of the attention to the protection of spacetic organism and ensure that conditions. Or particular attention to the protection of spacetic attention to the site to tapditore that conditions. The particular attention to the site to standing of the
Tobulenoxide	Insecticide	01/06/2011	2011/40/TU, Reg. (FU) 2018/1266, Reg. (FU 31/08/7024 No 540/7011, Reg. (FU) 2020/2007	i) Professional	CAS NO 112416-23- 8		< 0,001 g/kg	28(6)(a) of Regulation (C) No 1107/2009, the conclusions of the review report on thebufenoide, and in particular Algometical and in theorem, as finalised in the Standing Committee on the Food Chann and standing of 11 Markov 12
Tabulenaside	Insecticide		31/68/7024 No 540/2011, Reg (EU) 2020/2007	i) Professional	CAS No 112416-23- 8 CAS No 119168-77-	dimethylbinzohydraide	<0,001 g/kg	28(6)(a) of Regulation (C) No 13/27/200, the conclusions of the review report on thebufenoide, and in particular Agenducia I and II thered, is finalised in the Standing Committee on the Food Chan and Namin Haith on 11 March 2011 shall be taken in account. In this overall assessment competent automatics shall — pay particular attention to the subry of operators and workers after re-entry and ensure that conditions of automatication process paynotical attention to the subry of operators and workers after re-entry attention to the protection of aquitor taken process paynotical attention to the protection attention to the protection of aquitor taken process paynotical attention to the protection attention to the protection attention to the protection of aquitor taken process paynotical attention to the protection attention to the protection attention to the risk to tapidoptera non-starget insect. Conditions of automatication space paynotical attention to the risk to tapidoptera non-starget insect. Conditions of automatication shall include risk mitigation measures, where approprinte. PARTA Doly users at acceleration of aquitor taken the value of adult attention to anthonic paynotical attention to the criteria in Article 4(3) of Regulation (E(1) No 1100/2000, and shall ensure that any necessary data and information is paynotical attention to the criteria in Article 4(3) of Regulation (E(1) No 1100/2000, and shall ensure that any necessary data and information is paynotical attention to the attention of anticle 3(3) of Regulation (E(1) No 1100/2000, and shall ensure that any necessary data and information is paynotical attention to the original particular attention to the specifical attention to the attention of a information is paynotical attention to the original particular attention (30 nd shall ensure that any necessary data and information is paynotical attention to the original particular attention of the mitigation measures. This food that attention the particular attention to and antintation of an entioparti
Tebufenaside Tebufenayrad	mectode Acercide	01,06/2011 01/11/2009	2011/60/EU, Reg. (EU) 2018/1246, Reg. (EU 31/08/2024 No 540/2011, Reg. (EU) 3220/2007 31/10/2025 2009/11, Reg. (EU) No 540/2011)) Professional Professional	8	dimethylbenzohydrazide	< 0,001 g/kg	249(6) of Regulation (C) No 11/27/2009, the conclusions of the review report on thefulencoids, and in particular Appendice 1 and 1 thered, as finalised in the Standing Committee on the Find Chan and standin 11 stath of 11 stath to take their in as scored. In and ensure that conditions of automatication process appropriate protective exployment, — pay particular attention to the protection of groundware, where the states backness can paid in any ensure that conditions, or approximate attention to the protection attention to the protection of automatication process appropriate protective exployment, — pay particular attention to the protection attention to the protection of automatication process appropriate protective exployment, — pay particular attention to the protection attention to the protection of automatication process appropriate protective exployment, — pay particular attention to the protection attention to the protection of automatication process appropriate protective attention to a protective exployment. — pay particular attention to the protection Mark appropriate. PART A Ching values as carcicate and inserticible analytic association during the protection the criterian in Antice 4(2) of Regulation (C) (10 1100/70000, and ball ensure that any increasely during and information is provided before such as automatication agrantee. For the implementation of the uniform and a such and application and information is provided before Statical Articles on the fore application on the therapper and in a such core applications and information is provided before Statical attention to the fore application on the bufforegraph of a substation application and informations are provided before Statical attentions and the statical and therapper and and a statical application and attention to the Statical attention of the review explore therapper and a statical application and statical and therapper applications and attention to the statical attention to the statical and the application of the statical
Tebulenaude Tebulenayzad	Insecticide		31/68/7024 No 540/2011, Reg (EU) 2020/2007) Professional Professional	8	dimethylbinzohydraide	<0,001 g/kg	28(6)[6] of Regulation (C) No 13/27/2007, the conclusions of the review report on thebufenoide, and in particular Agendicular Agendicular (Agendicular Agendicular
Tebufenoride Tebufenoyrad	Insectioide Acuricide		31/68/7024 No 540/2011, Reg (EU) 2020/2007	Professional Professional	8	dimethylbinzohydraide	<0,001 g/kg	249(6) of Flagulation (C) No 13/27/2007, the conclusions of the review report on this/flagulation (C) No 13/27/2007, the conclusion of the review report on this/flagulation (C) No 13/27/2007, the conclusion of the review report on this/flagulation (C) No 13/27/27/27/27/27/27/27/27/27/27/27/27/27/
Tebufenoside Yebufenoyrad	Insecticide Acercide		31/68/7024 No 540/2011, Reg (EU) 2020/2007	⁽⁾ Professional Professional	8	dimethylbinzohydraide	<0,001 g/kg	249(6) of Flagulation (C) No 1127/2009, the conclusions of the review report on thublemoside, and in particular Appendice 1 and 11 theorem, as finallase in the Sanding Committee on the Flood Chann and animal Haith on 11 March 2011 Male B taken into account, in this ownil associated competent automatics Sulf. — any particular attention to the sing of operators and worken after re-entry of providence 1, which we have the scheme competent automatics and any particular attention to the sing of operators and worken after re-entry attention to the protection of aquatic organism and ensure that conditions of use practice automatics conditions. The appendix attention to the protection of aquatic organism and ensure that conditions of use practice automatics ball include risk mitigation measures; — pay particular attention to in site to pipotentize on the site to protection of automatics ball include risk mitigation measures; — where approximate. "New results are apprecision of automatics ball include risk mitigation measures; — NART A Only uses as acaricle and insecticide may be authorities. Condition of automatics ball protection protectors: where approximate and the mark that and the protection of automatics ball protection protectors: where approximate and the mark that and the protection of automatics ball protection protectors: where any particular attentions to the uniform protection are suffered to in Article 20(4)(a) of flagslation (IC) NO 107/2009, the conditions of the networks and water affering that use that conditions are particular attentions to such an automatication and particular attentions to an advector affering water to account of the software particular automatication in the software particular attention to — the opposite on a water affering the software that conditions and anti- matication and antimation water as a software approprint to the software partication attention to the apprecision at a software apprecision attention to the apprecision at the software apprecision at where any apprecision
Tebufenoside Tebufenoyrad	Insecticide		31/68/7024 No 540/2011, Reg (EU) 2020/2007)) Professional Professional	8	dimethylbinzohydraide	<0,001 g/kg	349(6) of Regulation (C) No 1107/2009, the conclusions of the review report on thublemoside, and in particular Appendice 1 and 11 theorem, as finables in the Sanding Committee on the Ford Chan and Anional Haith on 11 March 2011 Marb B takes into account, in this overall assument competent automates Mail — any particular attention to the safety of operators and workers Mar exercise of genometers, where the safety Committee on the Ford Chan and Anional Haith on 11 March 2011 Marb B takes into account, in of genometers, where the safety Committee on the Ford Chan and Anional Haith on 11 March 2011 Marb B takes in the re-entry attention to the protection of spacetic organism and ensure that conditions, or gas particular attention to the protection of spacetic market and the safety of protection of spacetic market and the safety of protection of spacetic market and the safety of protection of spacetic market and the safety of the safety of the safety of automatic market and the safety of the safet
Tobufenoxide Yobufenoyrad	Insectioide Acaricide		31/68/7024 No 540/2011, Reg (EU) 2020/2007)) Professional	8	dimethylomohydraxide N (44m buhylomyl) 4 chloro 3 ethyl 3- methyloyraxole 5 carboamide	< 0,001 g/kg	346(1) of Regulation (CL) No 1127/2009, the conclusions of the review report on thebufenoide, and in particular Algometical Fadel No. 114, the Statem Statemetic No. 114, the
Tebulenopide Tebulenoprad	Insettilide		31/04/2024 No 540/2011, Reg (EU) 2020/2007 31/10/2025 2009/11, Reg. (EU) No 540/2011	Professional	8	dimethylamohydraxide Ni (4 km? burylamyl) 4 chloro 3 ethyl 1- methylayraxale 5 carboamide 233,5 6 istroffwora 4-methylawory (195, 383)-3 (2)- ddoro 3.33 trifuoranono - emolylawory (195, 383)-3 (2)-	< 0,001 g/kg	249(6) of Regulation (C) No 1.07/2009, the conclusions of the review report on thebufenoide, and in particular Algometical and in the decision and animal relation 11 March 2011 shall be taken in account. In this overall assessment competent automates shall — any particular attention to the soft of comparison and relation 11 March 2011 shall be taken in a concern that the concern and the soft of comparison and relation 11 March 2011 shall be taken in a concern to the resoft on an adverse shall — any particular attention to the soft of comparison and relation 11 March 2011 shall be taken in a concern to the protection of adverse shall — any particular attention to the risk to taylogical comparison. The resoft of comparison and ensure that conditions – or particular attention to the risk to taylogical comparison. The concern that conditions of the protection of adverse shall be
Tebufenoride Tebufenoyrad	Insecticide Acaricide		31/68/7024 No 540/2011, Reg (EU) 2020/2007	Professional	8	dimethylbenabydraxide N (4 fers butylbena) (4 cblano 3 cthyl 1 - methylpenaole 5 carboannide 2,3,5,6 letrafluoro 4 -methylbenay (145, 355) - 3[(2)	< 0,001 g/kg	249(6) of Flagulation (C) No 1127/2009, the conclusions of the review report on thublemoside, and in particular Appendice 1 and 11 theorem, as finalised in the Sanding Committee on the Flood Chann and animal Haith on 11 March 2111 Mail to Extend in the account in this ownill associated to approximate advectories by a particular attention to the site of operators and workers after or entry of generative advectories of the sanding Committee on the Flood Chann and animal Haith on 11 Mail to Extend the Theorem 2000 of generators are set of the sanding Committee on the Flood Chann and Amilian (Committee on the Sanding Committee on the Sanding

Tembotrione	Herbicide	01/05/2014	Reg. (EU) No 1192/2013, Reg. (EU) No 540/2011 (, 2004/586/EC), Reg. (EU) 31,07/2024 2020/1295, Reg. (EU) 2020/2007 Pri	rofessional	335104-84-2	2-{2-chloro-4-mesyl-3- [(2,2,2- trifluoreethoxy)methyljbenzoy/lcyclohexane-1,3- dione	2 945 g/kg The following relevant impurities must not exceed a certain threshold in the technical material: Toluene: \$ 10 g/kg HCN: \$ 1 g/kg	For the implementation of the uniform principles as referred to in Article 2940(a) of Regulation (EC) No 1107/2008; the conclusions of the review report on temberrions, and in particular Appendices i and II thered, as finalized in the Standarg Committee on the Food Chain and Animal Health on 3 October 2013, shall be taken into account. In this overall assessment competent authorities shall pay particular attention to (2) the postection of operators and workers; (b) the risk to squarks conditions of use shall include risk mitigation measures, where appropriate
							2 550 g/kg impurities. Propulsie not more than	PART A Only uses as harbicide may be authorised. PART B for the implementation of the uniform principles, as referred to in Article 25(6)(a) of Regulation (C) No 1107/2005, the conclusions of the review report to throthylutions, and in particular Appendices 1 and 11 thereorit, at finalisati in the Standing Communities that pay particular attention to (a) the protection of groundwater, when the active and a standard conclusion of the standing Communities and pay particular attention to (a) the protection of groundwater, when the active and and indicated and anticellation and approximation attention to (a) the protection of groundwater, when the active and and the protection in the standing Communities and pays particular attention to (b) pays pays and b pays the contamination in vulnerable more, where appropriate and the pays pays and the pays an
Terbuthylazine	Herbicide	01/01/2012	Reg. (EU) No 820/2011 (, 2008/934/EC), Reg. 31/12/2024 (EU) No 2019/291 Pro	rofessional	5915-41-3	N2-tert-butyi-6- chloro-N4-etnyi-1,3,5- triazine-2,4- diamine	not more than 30 g/kg	1272/2008 as "suspected of causing cancer". The applicant must submit to each competent authority the information set out in point (4) within six months of the notification of the classification decision concerning for terbuthylazine.
Terprinal blend QRD-460	Acaricide, Insecticide	10/08/2015	10/08/2025 Reg. [EU] 2015/1192, Reg. [EU] No 540/2011 Ge	eneral		Terpenoid blend QRD 460 is a blend of three components: —a-terpinene: 1-isopropyl-4- methylcyclohexa-1,3-dlene; — p-cymene: 1- isopropyl-4-methylbenzene; —d-ilmonene: (R)-4- isopropenyl-1-methylcyclohexene.	in the active substance as manufactured should be as follows: — α-terpinene: 59,7 %; — p- cymene: 22,4 %; — d-limonene: 17,9 %. Each component should have a minimum purity as follows: — α-terpinene: 89 %; — p-cymene: 97	For the implementation of the uniform principles as referred to in Article 39(6)(a) d Regulation (E() No 120/2009), the conclusions of the review report or temporal bank (G) ArcA(, and in particular attempts) and and an arcan in this overall assessment competent authorities, ensuing that conclusions of use insult the signature of formulations on attempts, they protection of operation and volves, ensuing that conclusions of use insult the signature of adjustment protective againment, where appearsions (a) the protection of use insult the signature of adjustment protective againment, where appearsions (a) the protection of users where appearsing in papear and invalues and an adjustment of users that inclusion (a) the protection of uniters where appearsing (a) the protection of uses and one staget whereas do usating at the interposed. Conditions of use that inclusion (a) the protection of users and a staget as a grant and and a staget as a staget a
								PARTA Only uses as fungicide may be authorized. PART B For the implementation of the uniform principles as referred to in Article 250(b) of Angulation (EC) NE 1107/2000, the conclusions of the review report to tetraconatede, and in particular Appendices I and in this overall assessment consected authorities multi any article attention to — the protection of application cognation and non-
Tetraconazole	Fungicide	01/01/2010	31/12/2024 2009/82/EU, Reg. (EU) No 540/2011 Ge	eneral	CAS No 112281-77- 3	(RS)-2-(2,4-dichlorophenyi)-3-(1H-1.2,4-triazol-1-yi)- propyi-1.1,2,2-tetrafluoroethyi ether	≥ 950 g/kg (racemic mixture) Impurity toluene: not more than 13 g/kg	target plants; in relation to these identified risks, risk mitigation measures, such as buffer zones, shall be applied where appropriate, — the protection of the groundwater, when the active substance is applied in regions with vulnerable soil and/or climatic conditions.
	Attractant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/160		112-72-1	tetraderan-1-ol	Review report (SANCO/2633/2008)	PART A Only uses as attractants may be authorised. PART 8 For the implementation of the uniform principles as referred to in Article 25(6)(a) of displation (E(1) to 1107/200), the conclusions of the review report on straight chain lepidopteran pheromone reset shall be than the conclusion of the review report on straight chain lepidopteran pheromone. The data bits that one county is configured as a shall be review report. The maximum configured as a set of the straight chain lepidopteran pheromene reset shall be that one county is configured as a shall be review report. The data bits that one county is configured as a shall be review report. The data bits that one county is configured as a shall be review report on the review report of the review rep
Tetraoecan-1-ol	Attractant	01/09/2009		rotessional	112-72-1	tetradecan-1-ol	Review report (SANCU/2633/2008)	For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on thiabendazole, and in particular Appendices I and II thereof, shall be taken into account. In this overall assessment
Thistoryla	Fungicide	01/04/2017	Reg. (EU) 2017/157, Reg. (EU) No 540/2011 (, 01/21/EC,, 2010/77/EU,, Reg. (EU) 31/03/2032 2015/1885., Reg. (EU) 2016/549) Ge		C45 No 148-79-8	2-(thiazol-4-vl) benzimidazole	985 o/ko	competent authorities shall pay particular attention to:
i nacencazoje	Fungicide		Reg. (EU) No 145/2014 (, Dossier complete	eneral		Methyl 4-[(4,5-dihydro-3- methoxy-4-methyl-5-oxo- 1H-1,2,4-triazol-1- y]]carbonykulfamoy[]-5-		For the implementation of the uniform principles as referred to in Article 28(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on thiencarbazone, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 13 December 2013 shall be taken into account. In this overall assessment competent authorities that Juay Particular attention to (a) the risk to grounder if the subtance as paided under vulnerable geographical or climatic conditions, (b)
Thiencarbazone	Herbicide	01/07/2014	30/09/2024 08/566/EC), Reg (EU) 2020/2007 Pro	rofessional	317815-83-1	methylthiophene-3- carboxylate	2 950 g/kg	the risk to aquatic organisms. Conditions of use shall include risk mitigation measures, where appropriate.
Thiferoufisconnethyl	Herbicide	01/11/2016	01/99/fC, Reg [U) 2016/1404, Reg [U] 2016/549, Reg (U) No 540/2011, 21/10/2031 2017/714, Reg (U) 2015/15489) Priv	rofessional	CAS No 79277-27-	methyl 3 (4 methory 6 methyl - 1,15 - triasin 2- vicatiamoy(sulfamoy(biophene 2-arbonyiste	2 960 g/kg	For the implementation of the uniform principles, as referred to in Article 28(6)(6) of Regulation (E() No 1107/2003, the conducions of the review report on thisseufinon-methy, and a particular Apendicis and in theory table basis in into accent assessment competent authorities shall pay particular attention to — the protection of groundwater, — the protection of non-target plants and quarter or plants. Conditions of the valid incident risk integround registerion of montely and where appropriate. The applicant bial submit to each competent authority confirmation in a group of the conductions of periodical plants. Another on the conduction of the conduction of the conduction of a periodical plant and quarter of the applicant bial submit to each competent authority of minimators in arguing the conduction of metabolice IN-DBSS and the risk to all or groups in the conduction of the conduction of the conduction of metabolice IN-DBSS and the risk to all organisms from metabolices IN-2788 and 22 and 31 runner. (Alther Revisions of the conductions metabolice IN-DBSS and the risk to all organisms from metabolices IN-2787 and 22 and 31 runner. (Alther Revisions (10) the 2727 of the Intervision metabolices IN-2787 and 410 runners and a structures and and the conduction of the conductions of on in post (4) divisions metabolices and the risk and the conductions metabolices in the conduction of the conductions
Thymal	Fungicide	01/12/2013	Reg. (EU) No 564/2013 (, Dossier complete 30/11/2036 2011/266/(U) Ge	eneral	89-83-8	5-methyk-2-propan-2-yk phenol	2 990 g/kg	For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on thyme), and in particular Appendices I and II thered, as finalized in the Standing Committee on the Food Chan and Animal Health on 11 Way 2013, and II beak in into account. In this ownell assument completer automittes that all up particular attention to — the protection of operators, worken, bytanders and resident, exuming that conditions of use include the application of adequate prenon protective explorement, where apportance — the protection of groundwark, whether walkances is applied in region with vulnerable soil and/or climatic conditions — the risk to bards and mammals. Conditions of use aball includer if kingiton measures, where apportance — the risk to aquate organisms — the risk to birds and mammals. Conditions of use aball includer if kingiton measures, where apportance — the risk to aquate organisms — the risk to birds and mammals.
			06/39/EC, Reg. (EU) No 2018/524, Reg. (EU) No 540/2011 (, Reg. (EU) No 487/2014), Reg.		CAS No 57018-04-	O-2,6-dichloro-p-tolyl O,O-dimethyl phosphorothicate O-2,6-dichloro-4-methylphenyl	≥ 960 g/kg. The following impurity is of taxicological concern and must not exceed the	Only for use on omamentalis and potatoes. For the implementation of the uniform principles, as reffered to in Article 29(5)(a) of Regulation (IC(No 1107)2009; the conclusions of the renewal report on toiclofos-methyl, and in particular Appendices I and II thereof, shall be taken into account. In this assessment competent suthorities shall pay particular attention to: - the risk to aquatic organisms and mammids, - the risk to consumers, in profical the potentiar in this from metabolice DNM-toiCaUsion patients. The risk to aquatic organisms and mammids, - the risk to consumers, in profical the potentiar in this from metabolice DNM-toiCaUsion patients.
Talalais-methyl	Funglcide	01/09/2019	31/08/2034 (CU) 2019/368, Reg (CU) No. 3019/1101 Pro	rofessional	9	0,0-dimethyl phosphorothioate	mak. 1 g/kg 2 940 g/kg NDIPA (Nitroso-discopropylamine)	operators, workers and bystanders. Conditions of use shall include risk mitigation measures, where appropriate. PART AON, uses as herbicide may be authorated. PART EF or the implementation of the uniform principles are idented in a Inticle 20(6)(a) of Regulator (E) to 1013/7000. How conclusion of the reverse prot on trialities, and in particular Approaches and all thereori, a finalated in the Standing Committee on the Food Chain and Animal Health on 26 February 2009 hall be taken into accurat. In this overall assessment competent authorities must pay particular attention to — the operator large and ensure that conditions of use prescribe the application of adequate personal protective equipment, — the detaray exposure of communes to residues of the latter interted crops are al in succeeding contrained orgos and in ponotatic 5 failmal ordige in the portection of aquage in applications net to application of authorization include risk mitigation measures such as before zones, where apportent, — the potential for equival water containations by the desplation products TGPA where takets unstances as pagied in regions
Tri-slate	Herbicide	01/01/2010	31/12/2024 2009/77/EC, Reg. (EU) No 540/2011 Pri	rofessional	CAS No 2303-17-5	5-2,3,3-trichloroallyl di- isopropyl (thiocarbamate)	max. 0,02 mg/kg	with viereale soil and/or chmatic conditions. Conditions of authorization must include risk mitigation measures, where appropriate, PART A DNy uses a finguide for seter streament may be authorized. PART if 5 rot in implementation of the uniform principles, as referred to in Article 32(H)(a) of Regulation (EC) No 1127/2005, the conclusions of the review report on triazande, and in particular Appendicies 1 and THere's, a finalisati in the Standing Committee on the Food Chain and Admini Health on 37 June 2011, shall be taken into account. In this overall aussessment competent authorities: (a) shall pay auticular attention to the protection of payment and workers and able insure that conditions of use include the pagication of adequate protein particular attentions to the protection of payments protein and workers and able insure that conditions of use include the pagication of adequate protein particular attentions to the protection of payments particular attentions to the protection of payments particular attentions to the protection of payments particular attentions to the information of the particular attention to the protection of payments payments and protective equipations of payments payments and payments attentions to the particular attentions to the protection of payments payments attentions to the particular attentions to the particular attentions to the payment attentions to the particular attentions to the particular attentions to the particular attentions to the payments attentions to the payments attentions to the payments attentions to the payment attentions to the payment attentions to the payments attentions to the payments attentions to the payments attentions to the payments attentions to the payment attentions to the payments attenting to the payments attentions to the payments atte
Triazoxide	Fungicide	01/10/2011	30/09/2024 Reg. (EU) No 807/2011 (, 2009/860/EC) Pro	rofessional	72459-58-6	7-chloro-3-imidazol-1-yl-1,2,4-benzotriazine 1-oxide	а 970 g/kg impurities: toluene: not more than 3 g/kg	8 appropriate; (b) shall pay particular attention to the risk to granivorous birds and shall ensure that conditions of authorisation include risk mitigation measures.
Tablaic rooper sulfate	Barterickie Funsiciale	01/01/2019	2009/17//C. Reg. (FLI) No 2018/1981, Reg. (FLI) No 232/0735. Reg. (FLI) No 543/0210 / , 12/12/2015 Reg.(FLI) No 542/0210 / ,		1207.76.1	Not allocated	0,3 mg/g Cu Nickel max. 1 mg/g Cu Cobalt max. 3 mg/kg Mercury max. 5 mg/kg Chromium max	Only user resulting in a total application of maximum 28 (gr droppe pre-tracture over a priord of 7 years shall be authorised. For the impermentation of the uniform principles, are interred to in Arica's 20(gr) of Regulation (SF to 1017/030) of the totageness are largeness and of the Council, the conclusion of the review report on copper compounds and in particular Appendics1 and il thereto, hall be taken into account. In their overall assessment competent authorities allow ga arciular attentos to the operative, varker and byptande safety and ensure that conditions of use prescho the application of adsequate personal protective equipment and other mitigation measures, such as soften zones, shall be applied where appropriate, — the amount of active buschance applied and ensure that the authorized and number of applications, do not exceed the inninuum necessary takeness the desired defects and do not cause an nume or applications. A not exceed the inninuum necessary takeness the opplication shall be active the the desired defects and do not cause any usacceptable effect on the environment taking into account background levels of opper at the application site, which were the information is available, copper intory from other source: completent administer of applications in the opplication site, and where the information is a colleke to per print from other source: completent administer of application site, and the tex there informations and the application site. A more information completent administer print particular advance the information of the application site. A more information complete administer particular advance and particular advance and particular advance and the advance ad
muask copper suifate	eactericide, Fungicide	01/01/2019	31/12/2025 K88.(EU) NO 84/2018) Pro	roressional	12321-10-3	not anotated	100 mg/kg Antimony max. 7 mg/kg	decide to set a maximum annual application rate not exceeding 4 kg/ha of copper. For the implementation of the uniform principles, as referred to in Article 29(b)(a) of Regulation (EC) No 1107/2009, the conclusions of
Triberuron (ala metometuron)	Herbicide	01/02/2019	0%/54/FC, Reg. [EU] No 2018/1262, Reg. [EU] No 2018/1913, Reg. (EU] No 543/2011, Reg. (EU] No 2017/511, Reg. [EU] No 533/2013), 30/01/2034 Reg. [EU] No 2018/1913 Pri	rofessional	Tribenuron (parent) CAS No 106040-48-6	2-[[(4-methoxy-6-methyl-1,3,5-triazin-2-yl]- methylcarbamoyl] sulfamoyl]benzoic acid	2 960 g/kg (expressed as tribenuron-methyl)	the renewal report on tribenuror, and in particular Appendices I and III thereof, Julia be sken into account. In this overall accounts Competent actuations and any actual attention is: — the portection of consumers, in particular to residues on animal products, — the portection of assume any actual actual actual actual actual actual actual actual - the portection of assume actual on non-target terrestrial plants. Conditions of use shall include risk mitigation measures, where appropriate.

						STRAIN: ICC012 Culture collection No CABI CC IMI 392716 STRAIN:			
						Trichoderma asperellum (formerly T. viride T25) T25 Culture collection No			PART A Only uses as fungicide may be authorised. PART B For the implementation of the uniform principles as referred to in Article
			2008/113, Reg. (EU) No 540/2011, Reg. (EU)			CECT 20178 STRAIN: Trichoderma asperellum (formerly T. viride TV1) TV1			29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review reports on Trichoderma asperellum (formerly T. haraianum) (ECD12 (SANCO/1842) 2008) and Trichoderma saperellum (formerly T. wride T25 and TV1) T25 and TV1 (ASACO/1868/2008) and an particular Appendices i and I threads, is finalisted in the Standing Committee on the Food Chain and Animal Health Shall be taken into
Trichoderma asperellum (formerly T. harzianum) strains ICC012, T25 and TV1	Fungicide	01/05/2009	30/04/2024 2019/168, Reg (EU) 2020/421	Professional		Culture collection No MUCL 43093	Not applicable	No relevant impurities	particular Appendices and in thereby, as initialized in the standing Committee on the Pool chain and saminal means shall be taken into account. Conditions of use shall include, where supporting it, its initigation measures. For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of
									the review report on Trichoderma asperellum (strain T34), and in particular Appendices I and II thereof, as finalised in the Standing
			Reg. (EU) No 1238/2012 (, Dossier complete						Committee on the Food Chain and Animal Health on 20 November 2012 shall be taken into account. In this overall assessment competent authorities shall pay particular attention to the protection of operators and workers, taking into account that Trichoderma seperellum (train 174) is to be considered as a potential sensitiser. Conditions of use shall include risk mitigation measures where
Trichoderma asperellum (strain T34)	Fungicide	01/06/2013	31/05/2026 2010/132/EU)	Professional		CECT number: 20417		1 × 1010 cfu/g	appropriate.
						STRAIN: IMI 206040 Culture collection No IMI 206040, ATCC 20476; STRAIN: T1:			PART A Only uses as fungicide may be authorised. PART B For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review reports on Trichoderma atroviride (formerly T. harzianum) IMI
			2008/113, Reg. (EU) No 540/2011, Reg. (EU)			Culture collection: No Spanish type culture collection CECT 20498, identical	1		23(6)(a) or negulation (cc) no 120/2000, the conclusion of the tensor points on inclusion advance (original inclusion) in a 206040 (SANCO/1866/2008) and 1-11 (SANCO/1841/2008) respectively, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where
Trichoderma atroviride (formerly T. harzianum) strains IMI 206040 and T11	Fungicide	01/05/2009	30/04/2024 2019/168, Reg (EU) 2020/421	Professional		with IMI 352941	Not applicable	No relevant impurities	staining committee on the root chain and sama reach shall be taken into account. Conductors of use shall include, where appropriate, risk mitigation measures. For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of
									To the implementation of the amount of the a
			Reg. (EU) No 17/2013 (, Dossier complete						competent authorities shall pay particular attention to the protection of operators and workers, taking into account that Trichoderma atroviride strain I-1237 is to be considered a potential sensitiser. Conditions of use shall include risk mitigation measures where
Trichoderma atroviride strain I-1237	Fungicide	01/06/2013	31/05/2026 08/565/EC)	Professional		CNCM number: I-1237		1 × 109 cfu/g (1 × 1010 spores/g)	appropriate. For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (FC) No 1107/2009, the conclusions of
						Accession number CBS 122089 in the			the review report on Trichoderma atroviride strain SCI, and in particular Appendices I and II thereof, shall be taken into account. In this overall assessment competent authorities shall pay particular attention to the protection of operators and workers, taking into account
						collection of the Centraalbureau voor Schimmelcultures (CBS) in Utrecht, The			that microorganisms are considered as potential sensitizers. Conditions of use shall include risk mitigation measures, where appropriate. Strict maintenance of environmental conditions and quality control analysis during the manufacturing process shall be
Trichoderma atroviride strain SC1	Fungicide	06/07/2016	06/07/2031 Reg. (EU) 2016/951, Reg. (EU) No 540/2011	Professional		Netherland	Not applicable	minimum concentration 1 × 1010 CFU/g	assured by the producer
									PART A Only uses as fungicide may be authorised. PART B For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on Trichoderma viride (SANCO/1868/2008), and in
Trichoderma gamsii (formerly T. viride) strain ICC080	Fungicide	01/05/2009	2008/113, Reg. (EU) No 540/2011, Reg. (EU) 30/04/2024 2019/168, Reg (EU) 2020/421	Professional		STRAINS: ICC080 Culture collection No IMI CC number 392151 CABI	Not applicable	No relevant impurities	particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.
						STRAIN: Trichoderma harzianum T-22;			PART A Only uses as fungicide may be authorised. PART B For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (FC) No 1107/2009, the conclusions of the review reports on Trichoderma barzianum T-22 (SANCO/1839/2008)
			2008/113, Reg. (EU) No 540/2011, Reg. (EU)			Culture collection No ATCC 20847 STRAIN: Trichoderma harzianum ITEM			and ITEM 908 (SANCO) 1840/208) respectively and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation
Trichoderma harzianum strains T-22 and ITEM 908	Fungicide	01/05/2009	30/04/2024 2019/168, Reg (EU) 2020/421	Professional		908; Culture collection No CBS 118749	Not applicable	No relevant impurities	measures.
									'PART A Only uses as herbicide may be authorised. Only uses with a total application per year of maximum 480 g active substance per hectare shall be authorised. PART B For the implementation of the uniform principies as referred to in Article 29(6)(a) of Regulation (EC)
									No 1107/2009, the conclusions of the review report on triclopyr, and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plants, Animals, Food and Feed on 12 December 2014 shall be taken into account. In this overall assessment
			2006/74/EC, Reg. (EU) 2015/307, Reg. (EU)						competent authorities: — shall pay particular attention to the protection of groundwater under vulnerable conditions. Conditions of authorisation shall include risk mitigation measures and monitoring programmes shall be initiated in vulnerable zones, where
			No 2018/524, Reg. (EU) No 540/2011 (, Reg. (EU) No 878/2014), Reg. (EU) 2019/168, Reg		CAS No 055335-06-				appropriate, — shall pay particular attention to the safety of operators and ensure that conditions of use prescribe the application of adequate personal protective equipment, — shall pay particular attention to the protection of birds, mammals, aquatic organisms and
Triclopyr	Herbicide	01/06/2007	30/04/2024 (EU) 2020/421	General	3		3,5,6-trichloro-2-pyridyloxyacetic acid	≥ 960 g/kg (as Triclopyr butoxyethyl ester)	non-target plants. Conditions of authorisation shall include risk mitigation measures, where appropriate.'
									For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of
									the renewal report on trifloxystrobin, and in particular Appendices I and II thereto, shall be taken into account. In this overall assessment competent authorities shall pay particular attention to: — the protection of groundwater when the substance is applied in
									regions with vulnerable soil and/or climate conditions; — the protection of aquatic organisms, bees, and of fish-eating birds and mammals. Conditions of use shall include risk mitigation measures, where appropriate. The applicant shall submit to the Commission,
									the competent authorities and the Authority confirmatory information as regards: (1) the relevance of metabolites that may occur in groundwater, taking into account any relevant classification for trifloxystrobin in accordance with Regulation (EC) No 1272/2008 of the
									European Parliament and of the Council(2), in particular as toxic for reproduction category 2; (2) the effect of water treatment processes on the nature of residues present in surface and groundwater, when surface water or groundwater is abstracted for drinking
			Reg. (EU) 2018/1060, Reg. (EU) No 540/2011						water. The applicant must submit to each competent authority the information set out in point (1) within six months of the notification of the classification decision for trifloxystrobin. The applicant shall submit the information requested under point (2) within two years
Trifloxystrobin	Fungicide	01/08/2018	(, 03/68/EC,, Reg. (EU) 2016/950,, Reg. (EU) 31/07/2033 2017/841,, Reg. (EU) No 823/2012)	Professional	CAS No 141517-21- 7		Methyl (E)-methoxyimino-{(E)-a-[1-a-(a,a,a-trifluoro- m-tolyl)ethylideneaminooxyl]-o-tolyl]acetate	≥ 975 g/kg AE 1344136 (max. 4 g/kg)	of a guidance document on evaluation of the effect of water treatment processes on the nature of residues present in surface and groundwater being made public by each competent authority.
									PART A Only uses as insecticide may be authorised. PART B For the implementation of the uniform principles as referred to in Article
								≥ 955 g/kg Impurities: — N,N'-bis-[4- (trifluoromethoxy)phenyl]urea: not more than	29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on triflumuron, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 28 January 2011 shall be taken into account. In
Triflumuron	Insecticide	01/04/2011	31/03/2024 2011/23/EU, Reg. (EU) No 540/2011	Professional	CAS No 64628-44- 0		1-(2-chlorobenzoyl)-3-[4- trifluoromethoxyphenyl]urea	1 g/kg — 4-trifluoro-methoxyaniline: not more than 5 g/kg	 this overall assessment, competent authorities shall pay particular attention to: — the protection of the aquatic environment; — the protection of honey bees. Conditions of authorisation shall include risk mitigation measures, where appropriate.
									PART A Only uses as a herbicide may be authorised. PART B For the implementation of the uniform principles as referred to in Article
									29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on triflusulfuron, 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 competent authorities must pay particular 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 aquiti organisms and aquitic plants from the risk arising from riflualifuron and the metabolite N-6008 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 soil and/or climatic conditions. Conditions of authorisation must include risk mitigation measures, where appropriate. If triflusion in classified as carcinogenic category 2 in accordance with Regulation (E/O sub 272/2008, the completent authorities concerned shall
			Reg. (EU) No 287/2012, Reg. (EU) No						classified as carcinogenic category 2 in accordance with Regulation (EC) No 1272/2008, the competent authorities concerned shall request the submission of further information on the relevance of the metabolites IN-M7222, IN-08556 and IN-E7710 with respect to cancer. They shall ensure that the notifier provides that information to each competent authority within six months from the
Triflusulfuron	Herbicide	01/01/2010	540/2011 (, 2009/77/EC), Reg (EU) 31/12/2024 2019/1589, Reg. (EU) 2020/1511	Professional	CAS No 126535-15- 7		2-[4-dimethylamino-6-(2,2,2-trifluoroethoxy)-1,3,5- triazin-2-ylcarbamoylsulfamoyl]-m-toluic acid	≥ 960 g/kg	cancer. They shall ensure that the notifier provides that information to each competent authority within six months from the notification of the classification decision concerning that substance.
									PART A Only uses as plant growth regulator may be authorised. PART B For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on trinexapac, and in particular Appendices I
			06/64/EC, Reg. (EU) No 2018/524, Reg. (EU)		C40 No 104272 72		4-(cyclopropyl-hydroxymethylene)-3,5-dioxo-		and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 4 April 2006 shall be taken into account.
Trinexapac (aka cimetacarb ethyl)	Plant growth regulator	01/05/2007	No 540/2011 (, Reg. (EU) No 678/2014), Reg. 30/04/2024 (EU) 2019/168, Reg (EU) 2020/421	Professional	CAS No 104273-73- 6		4-(cyclopropyl-hydroxymethylene)-3,5-dioxo- cyclohexanecarboxylic acid	≥ 940 g/kg (expressed as trinexapac-ethyl)	In this overall assessment competent authorities: — must pay particular attention to the protection of birds and mammals. Conditions of authorisation should include risk mitigation measures, where appropriate.
									PART A Only uses as fungicide may be authorised. PART B in assessing applications to authorise plant protection products containing triticonazole for uses other than seed treatment, competent authorities shall pay particular attention to the criteria in Article 4(3) of the second
									Regulation (EC) No 1107/2009, and shall ensure that any necessary data and information is provided before such an authorisation is granted. For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the
									conclusions of the review report on triticonazole, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 27 January 2006 shall be taken into account. In this overall assessment competent authorities:
			2006/39/EC, Reg. (EU) No 2018/524, Reg.						 must pay particular attention to the operator safety. Conditions of authorisation should include protective measures, where appropriate, — must pay particular attention to the potential for groundwater contamination, in particular from the highly persistent in the pay approximation of the protective descent of the protective descent of the pay and the
Triticonazole	Fungicide	01/02/2007	(EU) No 540/2011 (, Reg. (EU) No 487/2014) 30/04/2024 Reg. (EU) 2019/168, Reg (EU) 2020/421	General	CAS No 131983-72- 7		(±)-(E)-5-(4-chlorobenzylidene)-2,2-dimethyl-1-(1H- 1,2,4-triazol-1-ylmethyl)cyclopentanol	≥ 950 g/kg	active substance and its metabolite RPA 406341, in vulnerable zones, — must pay particular attention to the protection of granivorous birds (long term risk). Conditions of authorisation should include risk mitigation measures, where appropriate.
								> 960 g/kg The following manufacturing	PART A Only uses as herbicide may be authorised. PART B For the implementation of the uniform principles as referred to in Article
			08/70/EC, Reg. (EU) No 2018/1796, Reg. (EU					2 960 g/kg The following manufacturing impurity is of toxicological concern and must not exceed a certain amount in the technical	29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on tritosulfuron, 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 account. In this overall assessment competent authorities must pay particular attention to: — the potential for groundwater contamination, when
Tritosulfuron	Herbicide	01/12/2008	08/70/EC, Reg. (EU) No 2018/1796, Reg. (EU No 540/2011, Reg (EU) 2019/1589, Reg. (EU) 30/11/2024 2020/1511	Proferrional	CAS No 142469-14-		1-(4-methoxy-6-trifluoromethyl-1,3,5-triazin-2-yl)-3- (2-trifluoromethyl-benzenesulfonyl)urea	not exceed a certain amount in the technical material: 2-Amino-4-methoxy- 6- (trifluormethyl)- 1.3.5-triazine: <0.2 g/kg	this overall assessment competent authorities must pay particular attention to: — the potential for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climatic conditions, — the protection of aquatic organisms, — the protection of small mammak. Conditions or use shall include risk militation measures, where appropriate.
	nerulcide	01/12/2008	30/11/2024 2020/1511	rroressional	3		(2-trinuor ometnyi-benzenesuironyi)urea	(umuurmetnyi)- 1,3,5-triazine: <u,2 g="" kg<="" td=""><td>RART & Only user at attractant and funnicide may be subhyrized. BART B for the implementation of the uniform principles at referred to</td></u,2>	RART & Only user at attractant and funnicide may be subhyrized. BART B for the implementation of the uniform principles at referred to
			2008/127, Reg. (EU) No 540/2011, Reg. (EU) No 597/2012, Reg. (Eu) 2017/195, Reg (EU)						PART A Only uses as attractant and fungicide may be authorized. PART B for the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on urea (SANCO/2637/2008) and in particular Appendices 1 and II threeof, as finalized in the Standing Committee on the Food Chain and Animal Health on 1 June 2012 shall be taken
Urea	Attractant, Fungicide	01/09/2009	31/08/2024 No 2020/1160	General	CAS No 57-13-6		Urea	≥ 98 % w/w	Appendices i and indeedor, as inflated in the standing committee on the Pool Chain and Annual Health on 13 due 2012 shall be taken into account. Conditions of use shall include, where appropriate, risk mitigation measures.

					84012-40-8 (Urtica dioica extract) 90131-83-				
Urtica spp.	Acaricide, Fungicide, Insecticide	30/03/2017	Reg. (EU) 2017/419	General	2 (Urtica urens extract)		Urtica sop.	European Pharmacopeia	Urtica spp. shall be used in accordance with the specific conditions included in the conclusions of the review report on Urtica spp. (SANTE/11809/2016) and in particular Appendices I and II thereof.
оп казори.	insecticibe	30/03/2017	Reg. (EU) No 144/2014 (, Dossier complete	General	extracty		Methyl N-(isopropoxycarbonyl)-L-valyl- (3RS)-3-(4-	european marmacopera	Level 12 (1997) Atting and in particular appendixes and in the interval for the implementation of the uniform priorities as inferred to in Article 29(6)(a) of Regulation (EC) No 1207/2009, the conclusions of the review report on valificatitate, and in particular Appendixes in and it Hereor, as finalised in the Standing Committee on the Food Chain and Animal Healton on 13 December 2013 shall be taken into account. In this vorall assessment competent authorities shall pay
Valifenalate (formerly Valiphenal)	Fungicide	01/07/2014	30/09/2024 06/586/EC), Reg (EU) 2020/2007	Professional	283159-90-0		chlorophenyl)-β-alaninate	≥ 980 g/kg	particular attention to the risk to aquatic organisms. Conditions of use shall include risk mitigation measures, where appropriate. 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the renewal report on Verticilium albo-atrum strain WCS850, and in
								Minimum concentration: 0,7 × 107 CFU/ml distilled water Maximum concentration: 1,5 ×	particular Appendices i and il thereto, shall be taken into account. In this overall assessment competent authorities shall apy articular attention to the protection of operation and workers, taking into account that Vertillium allo-attrus artim WCSSB0 is to be considered as a potential sensities. Strict maintenance of environmental conditions and quality control analysis during the manufacturing process shall be assume by the producer, in order to ensure the fully filtered to the intro on microbiological
Verticilium albo-atrum (formerly Verticilium dahliae) strain WCS850	Fungicide	01/11/2019	2008/113, Reg. (EU) No 540/2011, Reg. (EU) 31/10/2034 2019/168, Reg (EU) 2019/1675	Professional		Verticillium albo-atrum strain WCS850 (culture collection No CBS 276.92)	Not applicable	107 CFU/ml distilled water No relevant impurities	contamination as referred to in OECD Issue Paper on Microbial Contaminant Limits for Microbial Pest Control Products, contained in the Commission Working Document SANCO/ 12116/2012 (2)
Vinegar	Bactericide, Fungicide	01/07/2015	Reg. (EU) 2015/1108, Reg. (EU) No 540/2011 Reg. (EU) 2019/149		90132-02-8	(Not available	Food grade containing a maximum of 10 % acetic acid.	Vinegar shall be used in accordance with the specific conditions included in the conclusions of the review report on vinegar (SANCO/12896/2014) and in particular Appendices I and II thereof
g								CODEX STAN 289-1995 (Available online: http://www.fao.org/fao-who- codexalimentarius/standards/list-of-	Whey shall be used in accordance with the specific conditions included in the conclusions of the review report on whey
Whey	Fungicide	02/05/2016	Reg. (EU) 2016/560, Reg. (EU) No 540/2011	General	92129-90-3		Not available	standards/en/")	(SANTE/12354/2015) and in particular Appendices I and II thereof.
Z,Z-3,13-Octadecadienyl Acetate	Attractant	01/09/2009	2008/127, Reg. (EU) 2017/195, Reg. (EU) No 540/2011, Reg. (EU) No 918/2014, Reg (EU) 31/08/2024 No 2020/1160	Professional			Review report (SANCO/2633/2008)	Review report (SANCO/2633/2008)	PART & Only uses as attractants may be authorised. PART & For the implementations of the uniform principles as referred to in Arkies 29(k)(a) of Regularity (C) (b) 11/27(20); the conclusions of the invelow report on stratph chain lepdoptemp hereonous (EAMCO/EXE/X008) and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plants, Annuals, Food and Feed shall be taken to account. Conditions of use shall include, where appropriate, in kinglation measures.
			2010/85/EU, Reg. (EU) No 2018/1260, Reg.						PART A Only uses as redenticide in the form of ready-to-use bats placed in bait stations or target locations may be authorised. PART B For the implementation of the uniform principles as referred to in Article 28(6)(4) (4) Regulation (E() No 1107/2003, the conclusions of the review report on acciphosphite, and in particular Agendreics and B thered, as finalisation (E(No 1107/2003, the conclusions of Chain and Animal Health on 28 Cotober 2010 hall be taken into account. In this overall assessment competent authorities should pay particular attention to — the protection of no target organime. This implication easies that the Ada and Composition in the account of the appropriate in the account of the acc
Zinc phosphide	Rodenticide	01/05/2011	31/07/2024 (EU) No 540/2011, Reg (EU) 2020/2007	Professional	CAS No 1314-84-7		Trizinc diphosphide	≥ 800 g/kg	particular to avoid the spread of balts where only part of the content has been consumed.
2ram	Fungicide, Repellant	01/08/2004	03/81/EC, Reg. (EU) No 540/2011 (, Reg. (EU) 2016/2016, Reg.(EU)2018/524), Reg. (EU) 30/04/2024 2019/168, Reg.(EU)2020/421) Professional	CAS No 137-30-4		Zinc bis (dimethyldithiocarbamate)	950 g/kg (FAO-specification) Arsenic: maximum 250 mg/kg Water: maximum 1,5 %	Only uses a fungicide cas as registent may be authorized. For the implementation of the uniform principles as informed to in Article 25(6)(a) of Regulator (10 An 1317/00 Art). Executions of the inverse regret to a trans. and in a practicule Appendicus and It thered, a final set in the Standing Committee on the Food Chain and Animal Health on A Alvy 2003 table to take in the account, in this overall assessment: — competent authorities should be applied, where appropriate, — competent authorities should abarre the accust effects of the application and the application and the application and accusation of the application accusation accusation of the application accusation of the accusation of the application accusation of the application accusation of the
Zosamide	Fungicide	01/07/2018	Reg. (EU) No 540/2011, Reg. (EU) No 84/2018, Reg.(EU) 2018/692 (.03/119/EC., Reg. (EU) No 2016/2016, Reg. (EU) No 30/06/203 322/2012)	Professional	CAS No 156052-68 5	÷	(RS)-3,5-Dichloro-N-(3-chloro-1-ethyl-1- methylacetonyl)-p-toluamide	2 953 g/kg	For the implementation of the uniform principles, as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the renewal report on zoamide, and in particular Appendics i and II thereto, alial be taken into account. In this overall assessment completer authoritors alial pay articular antention to the protection of groundwater from metabolite FM-14456, the protection of bess, aquatic organisms and enthworms. Conditions of use shall include risk mitigation measures, where appropriate. The applicant abili alushit to each completat authority confirmation argent she effect of water treatment processes on the nature of residues present in drinking water within two years of a guidance document on evaluation of the effect of water treatment processes on the nature of residues present authority.
Zucchini Yellow Mosaik Virus, weak strain	Elicitor	01/06/2013	Reg. (EU) No 1237/2012 (, Dossier complete 31/05/2026 06/586/EC)	Professional		ATCC accession number: PV-593		≥ 0,05 mg/l	For the implementation of the uniform principles as referred to in Article 29(6)(a) of Regulation (EC) No 1107/2009, the conclusions of the review report on Zuchin Yellow Measic Virus — weak train, and in particular Appendices 1 and II thereof, as finalised in the Standing Committee on the food Chan and anial Health no 20 November 2012 zhall be taken into account. In this vorall assessment competent authorities shall pay particular attention to the risk to non-target plants, if the crop plants are co-infected with another virus which can be teaminted by applic. Confidence in an interface means, where apportent.