

REGISTRATION REPORT

Part A

Risk Management

Product code: BM 20 WG Blue

**Product name: BOUILLIE BORDELAISE 20 MICRO
JARDIN**

Chemical active substance:

copper, 200 g/kg

Southern zone and Interzonal

Zonal Rapporteur Member State: France

NATIONAL ASSESSMENT FRANCE

(new application)

Applicant: Industrias Químicas del Vallés S.A. (IQV)

Date: 15 July 2025

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PART A

RISK MANAGEMENT

1 Details of the application

The company Industrias Químicas del Vallés S.A. has requested a marketing authorisation in France for the product BOUILLIE BORDELAISE 20 MICRO JARDIN (formulation code: BM 20 WG Blue), containing 200 g/kg copper¹ (in the form of Bordeaux mixture (CAS n° 8011-63-0)) as a fungicide/bactericide for non-professional uses.

Appendix 1 of this document provides a copy of the product authorisation.

Appendix 2 of this document contains a copy of the product label (draft as proposed by the applicant).

1.1 Application background

The present registration report concerns the evaluation of INDUSTRIAS QUÍMICAS DEL VALLÉS S.A.'s application submitted on 01/04/2019 to market BOUILLIE BORDELAISE 20 MICRO JARDIN (BM 20 WG Blue) in France (product uses described under point 2.3). France acted as a zonal Rapporteur Member State (zRMS) for field uses and interzonal Rapporteur Member State (izRMS) for greenhouse uses for this request and assessed the application submitted for the first authorisation of this product in France and in other Member States (MSs) of the European Union.

The present application (2014-1009) was evaluated in France by the French Agency for Food, Environmental and Occupational Health & Safety (Anses), according to the Regulation (EC) no 1107/2009², the implementing regulations, and French regulations. This application was assessed in the context of the zonal procedure for all MSs of the Southern zone for field uses and for all MSs of the European Union for greenhouse uses, taking into account the worst-case uses ("risk envelope approach")³. When risk mitigation measures were necessary, they are adapted to the situation in France.

The data taken into account are those deemed to be valid either at European level (Review Report and EFSA conclusion) or at zonal/national level. The assessment of BOUILLIE BORDELAISE 20 MICRO JARDIN (BM 20 WG Blue) has been made using endpoints agreed in the EU peer review of copper compounds. It also includes assessment of data and information related to BOUILLIE BORDELAISE 20 MICRO JARDIN (BM 20 WG Blue) where those data have not been considered in the EU peer review process.

This part A of the RR presents a summary of essential scientific points upon which recommendations are based and is not intended to show the assessment in detail. The risk assessment conclusions provided in this document are based on the information, data and assessments provided in the Registration Report, Part B Sections 1-10 and Part C, and where appropriate the addendum for France.

¹ COMMISSION IMPLEMENTING REGULATION (EU) 2018/1981 of 13 December 2018 renewing the approval of the active substances copper compounds, as candidates for substitution, in accordance with Regulation (EC) No 1107/2009 of the European Parliament and of the Council concerning the placing of plant protection products on the market, and amending the Annex to Commission Implementing Regulation (EU) No 540/2011

² REGULATION (EC) No 1107/2009 of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market and repealing Council Directives 79/117/EEC and 91/414/EEC

³ SANCO document "risk envelope approach", European Commission (14 March 2011). [Guidance document on the preparation and submission of dossiers for plant protection products according to the "risk envelope approach"; SANCO/11244/2011 rev. 5](#)

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The conclusions on the acceptability of risk are based on the criteria provided in Regulation (EU) No 546/2011⁴, and are expressed as “acceptable” or “not acceptable” in accordance with those criteria.

This document also describes the specific conditions of use and labelling required for France for the registration of BOUILLIE BORDELAISE 20 MICRO JARDIN (BM 20 WG Blue).

1.2 Letters of Access

The applicant is the owner of data which support the renewal of approval of the active substance. The applicant has provided a letters of access for active substance and PPP data. These letters of access is available upon request.

1.3 Justification for submission of tests and studies

According to the applicant: « *The new studies afforded in this dossier, not previously assessed, provided in this dossier are necessary according to the requirements and guidelines into force which didn't exist when the product was assessed by Uniform Principles in the past.* ».

1.4 Data protection claims

Where protection for data is being claimed for information supporting registration of BOUILLIE BORDELAISE 20 MICRO JARDIN (BM 20 WG Blue), it is indicated in the reference lists in Appendix 1 of the Registration Report, Part B Sections 1-7.

2 Details of the authorisation decision

2.1 Product identity

Product code	BM 20 WG Blue
Product name in MS	BOUILLIE BORDELAISE 20 MICRO JARDIN
Authorisation number	2250161
Kind of use	Non-professional use
Low risk product (article 47)	No
Function	Fungicide and bactericide
Applicant	INDUSTRIAS QUÍMICAS DEL VALLÉS S.A.
Active substance(s) (incl. content)	copper, 200 g/kg
Formulation type	Water-dispersible granule [WG]
Packaging	LDPE bag with a measuring spoon (0.1 kg, 0.2 kg, 0.3 kg, 0.4 kg, 0.5 kg, 0.8 kg, 1 kg) HDPE bag with a measuring spoon (0.3 kg , 0.8 kg, 1 kg) LDPE unidose bag (5 g, 10 g, 20 g, 25 g, 50 g) PP bucket with a measuring spoon (1.5 kg, 2.5 kg)

⁴ COMMISSION REGULATION (EU) No 546/2011 of 10 June 2011 implementing Regulation (EC) No 1107/2009 of the European Parliament and of the Council as regards uniform principles for evaluation and authorisation of plant protection products

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Coformulants of concern for national authorisations	-
Restrictions related to identity	-
Mandatory tank mixtures	None
Recommended tank mixtures	None

2.2 Conclusion

The evaluation of the application for BOUILLIE BORDELAISE 20 MICRO JARDIN (BM 20 WG Blue) resulted in the decision **to grant** the authorisation.

2.3 Substances of concern for national monitoring

Refer to 5.1.1.

2.4 Classification and labelling

2.4.1 Classification and labelling under Regulation (EC) No 1272/2008

The following classification is proposed in accordance with Regulation (EC) No 1272/2008:

Hazard class(es), categories:	Acute toxicity (inhalation), category 4 Hazardous to the aquatic environment - Acute Hazard, category 1 Hazardous to the aquatic environment - Chronic Hazard, category 1
Hazard pictograms:	  GHS07 GHS09
Signal word:	Warning
Hazard statement(s):	H332: Harmful if inhaled. H400: Very toxic to aquatic life. H410: Very toxic to aquatic life with long-lasting effects.
Precautionary statement(s):	<i>For the P phrases, refer to the existing legislation</i>
Additional labelling phrases:	None

See Part C for justifications of the classification and labelling proposals.

2.4.2 Standard phrases under Regulation (EU) No 547/2011

	Do not discharge into the sink, gutter or any other water hole the non-used container leftovers and the sprayer washing water.
	For other restrictions refer to 2.5

2.4.3 Other phrases (according to Article 65 (3) of the Regulation (EU) No 1107/2009)

None.

2.5 Risk management

According to the French law and procedures, specific conditions of use are set out in the Decision letter. The French Order of 4 May 2017⁵ provides that:

- unless otherwise stated in the product authorisation, the pre harvest interval (PHI) is at least 3 days;
- unless otherwise stated in the product authorisation, the minimum buffer zone alongside a water body is 5 metres for products applied through spraying or dusting;
- unless otherwise stated in the product authorisation, the minimum re-entry period is 6 hours for field uses and 8 hours for indoor uses.

Drift reduction measures such as low-drift nozzles are not considered within the decision-making process in France. However, non-spraying buffer zones may be reduced under some circumstances as explained in appendix 3 of the above-mentioned French Order.

Moreover, the French Order of 26 March 2014⁶ provides that:

- an authorisation granted for a “reference” crop applies also for “related” crops, unless formally stated in the Decision
- the “reference” and “related” crops are defined in Appendix 1 of that French Order.

Thus, at French national level, possible extrapolation of submitted data and the corresponding assessment from “reference” crops to “related” ones are undertaken even if not clearly requested by the applicant in their dRR, and a conclusion is also reached on the acceptability of the intended uses on those “related” crops. The aim of this Order, mainly based on the EU document on residue data extrapolation⁷ is to supply “minor” crops with registered plant protection products.

Therefore the GAP table (Section 2.3) and Decision may include uses on crops not originally requested by the applicant.

Finally, the French Order of 20 November 2021⁸ on the protection of bees and other pollinating insects and the preservation of pollination services when using plant protection products provides that unless otherwise stated in the product authorisation, use on attractive crop⁹ when in flower and on foraging area is forbidden. Specific conditions of application on flowering crops should be respected. As consequences specific SPe 8 may include reference to this order.

The Decision, as reproduced in Appendix 1, takes also into account national provisions, including national mitigation measures.

⁵ Arrêté du 4 mai 2017 relatif à la mise sur le marché et à l'utilisation des produits phytopharmaceutiques et de leurs adjuvants visés à l'article L. 253-1 du code rural et de la pêche maritime, modifié par l'arrêté du 27 décembre 2019 <https://www.legifrance.gouv.fr/eli/arrete/2017/5/4/AGRG1632554A/jo/texte> ; <https://www.legifrance.gouv.fr/affichTexte.do?cidTexte=JORFTEXT000039686039&categorieLien=id>

⁶ <http://www.legifrance.gouv.fr/eli/arrete/2014/3/26/AGRG1407093A/jo>

⁷ SANCO document “guidance document: Guidelines on comparability, extrapolation, group tolerances and data requirements for setting MRLs”: SANCO/ 7525/VI/95 - rev.9

⁸ <https://www.legifrance.gouv.fr/jorf/id/JORFTEXT000044346734>

⁹ List of culture considered as unattractive to bees and other pollinators insects defined by French Agricultural ministry and published in Bulletin Officiel du ministère chargé de l'agriculture.

2.5.1 Restrictions linked to the PPP

The authorisation of the PPP is linked to the following conditions:

Operator protection:	
-	Refer to the Decision in Appendix 1 for the details.
Worker protection:	
-	Refer to the Decision in Appendix 1 for the details.
Integrated pest management (IPM)/sustainable use:	
	-
Environmental protection	
Precautionary statement	Contains an active substance harmful for earthworms and other soil organisms.
Other specific restrictions	
Re-entry period	Wait until the treated zone or plants have dried.
Agricultural recommendations	On ornamental crops, considering the diversity of crops, it is recommended, in case of doubts, to test the product selectivity on a small area. Moreover, it is also recommended to avoid applications during flowering, because of a risk of burnings on flowers.

2.5.2 Specific restrictions linked to the intended uses

Some of the authorised uses are linked to the following conditions in addition to those listed under point 2.5.1 (mandatory labelling):

None.

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2.6 Intended uses (only NATIONAL GAP)

Please note: The GAP Table below reports the intended uses proposed by the applicant, and possible extrapolation according to French Order of 26 March 2014 (highlighted in green), evaluated and concluded as safe uses by France as zRMS and izRMS. Those uses are then granted in France.

When the conclusion is “not acceptable”, the intended use is highlighted in grey and the main reason(s) reported in the remarks.

When a use is “acceptable” with GAP restrictions, the modifications of the GAP are in bold.

Use should be crossed out when the applicant no longer supports this use.

GAP rev. 1, date: July 2025

PPP (product name/code):	BOUILLIE BORDELAISE 20 MICRO JARDIN / BM 20 WG Blue	Formulation type:	WG ^(a, b)
Active substance 1:	copper (Bordeaux mixture)	Conc. of a.s. 1:	200 g/kg ^(c)
Safener:	-	Conc. of safener:	-
Synergist:	-	Conc. of synergist:	-
Applicant:	Industrias Químicas del Vallés S.A.	Professional use:	☐
Zone(s):	Southern Zone and Interzonal ^(d)	Non-professional use:	☒
Verified by MS:	Yes		
Field of use:	Fungicide and bactericide		

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m² a) max. rate per appl. b) max. total rate per crop/season	g as/m² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
Zonal uses (field or outdoor uses, certain types of protected crops)													
3	FR (SEZ)	Lemon (<i>Citrus limon</i> ; 0110030; FC 0002, FC 0204)	Fn	Phytophthora (<i>Phytophthora spp.</i> ; 1PHYTG)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	1000-2000	14	Acceptable
6	FR (SEZ)	Lemon (<i>Citrus limon</i> ; 0110030; FC 0002, FC 0204)	Fn	Blast or black pit (<i>Pseudomonas syringae</i> <i>pv. syringae</i> ; PSDMSY)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	1000-2000	14	

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
7	FR (SEZ)	Lemon <i>(Citrus limon;</i> 0110030; FC 0002, FC 0204)	Fn	Brown spot <i>(Alternaria alternata f.</i> <i>sp. citri; ALTEAC)</i>	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	1000-2000	14	Acceptable
10	FR (SEZ)	Mandarin <i>(Citrus reticulata;</i> 0110050; FC 0003, FC 0206)	Fn	Phytophthora <i>(Phytophthora spp.;</i> 1PHYTG)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	1000-2000	14	
13	FR (SEZ)	Mandarin <i>(Citrus reticulata;</i> 0110050; FC 0003, FC 0206)	Fn	Blast or black pit <i>(Pseudomonas syringae</i> <i>pv. syringae; PSDMSY)</i>	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	1000-2000	14	
14	FR (SEZ)	Mandarin <i>(Citrus reticulata;</i> 0110050; FC 0003, FC 0206)	Fn	Brown spot <i>(Alternaria alternata f.</i> <i>sp. citri; ALTEAC)</i>	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	1000-2000	14	
17	FR (SEZ)	Orange <i>(Citrus sp;</i> 0110020; FC 0004, FC 0208)	Fn	Phytophthora <i>(Phytophthora spp.;</i> 1PHYTG)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	1000-2000	14	Acceptable
20	FR (SEZ)	Orange <i>(Citrus sp;</i> 0110020; FC 0004, FC 0208)	Fn	Blast or black pit <i>(Pseudomonas syringae</i> <i>pv. syringae; PSDMSY)</i>	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	1000-2000	14	
21	FR (SEZ)	Orange <i>(Citrus sp;</i> 0110020; FC 0004, FC 0208)	Fn	Brown spot <i>(Alternaria alternata f.</i> <i>sp. citri; ALTEAC)</i>	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	1000-2000	14	
24	FR (SEZ)	Grapefruit	Fn	Phytophthora	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	1000-2000	14	Acceptable

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		(<i>Citrus paradise</i> ; 0110010; FC 0005, FC 0203)		(<i>Phytophthora spp.</i> ; 1PHYTG)									
27	FR (SEZ)	Grapefruit (<i>Citrus paradise</i> ; 0110010; FC 0005, FC 0203)	Fn	Blast or black pit (<i>Pseudomonas syringae</i> <i>pv. syringae</i> ; PSDMSY)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	1000-2000	14	
28	FR (SEZ)	Grapefruit (<i>Citrus paradise</i> ; 0110010; FC 0005, FC 0203)	Fn	Brown spot (<i>Alternaria alternata f.</i> <i>sp. citri</i> ; ALTEAC)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	1000-2000	14	
30	FR (SEZ)	Apricot (<i>Prunus armeniaca</i> ; 0140010; FS 0240)	Fn	Leaf curl (<i>Taphrina deformans</i> ; TAPHDE)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	Acceptable
32	FR (SEZ)	Apricot (<i>Prunus armeniaca</i> ; 0140010; FS 0240)	Fn	Monilia (<i>Monilia spp.</i> ; 1MONLG)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	
34	FR (SEZ)	Apricot (<i>Prunus armeniaca</i> ; 0140010; FS 0240)	Fn	Shot-hole (<i>Stigmata carpophila</i> ; STIGCA)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	
36	FR (SEZ)	Apricot (<i>Prunus armeniaca</i> ; 0140010; FS 0240)	Fn	Bacterial canker (<i>Pseudomonas syringae</i> <i>pv. syringae</i> ; PSDMSY)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	
37	FR (SEZ)	Apricot (<i>Prunus armeniaca</i> ; 0140010; FS 0240)	Fn	Cytospora canker (<i>Cytospora leucostoma</i> ; VALSLE)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
41	FR (SEZ)	Cherry (<i>Prunus avium</i> ; 0140020; FS 0013, FS0243, FS 0244)	Fn	Monilia (<i>Monilia spp.</i> ; 1MONLG)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	Acceptable
43	FR (SEZ)	Cherry (<i>Prunus avium</i> ; 0140020; FS 0013, FS0243, FS 0244)	Fn	Shot-hole (<i>Stigmia carpophila</i> ; STIGCA)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	
45	FR (SEZ)	Cherry (<i>Prunus avium</i> ; 0140020; FS 0013, FS0243, FS 0244)	Fn	Bacterial canker (<i>Pseudomonas syringae</i> <i>pv. syringae</i> ; PSDMSY)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	
47	FR (SEZ)	Cherry (<i>Prunus avium</i> ; 0140020; FS 0013, FS0243, FS 0244)	Fn	Anthraxnose (<i>Blumeriella jaapii</i> ; BLUMJA)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	
49	FR (SEZ)	Peach (<i>Prunus persica</i> ; 0140030; FS 2001, FS 0247)	Fn	Leaf curl (<i>Taphrina deformans</i> ; TAPHDE)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	Acceptable
		Nectarine (<i>Prunus persica</i> <i>var. nucipersica</i> ; 0140030; FS 2001, FS 0245)											

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
51	FR (SEZ)	Peach (<i>Prunus persica</i> ; 0140030; FS 2001, FS 0247)	Fn	Monilia (<i>Monilia</i> spp.; 1MONLG)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	
		Nectarine (<i>Prunus persica</i> var. <i>nucipersica</i> ; 0140030; FS 2001, FS 0245)											
53	FR (SEZ)	Peach (<i>Prunus persica</i> ; 0140030; FS 2001, FS 0247)	Fn	Shot-hole (<i>Stigmia carpophila</i> ; STIGCA)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	
		Nectarine (<i>Prunus persica</i> var. <i>nucipersica</i> ; 0140030; FS 2001, FS 0245)											
55	FR (SEZ)	Peach (<i>Prunus persica</i> ; 0140030; FS 2001, FS 0247)	Fn	Bacterial canker (<i>Pseudomonas syringae</i> pv. <i>syringae</i> ; PSDMSY)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	
		Nectarine (<i>Prunus persica</i> var. <i>nucipersica</i> ; 0140030; FS 2001, FS 0245)											

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Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
56	FR (SEZ)	Peach (<i>Prunus persica</i> ; 0140030; FS 2001, FS 0247) Nectarine (<i>Prunus persica</i> var. <i>nucipersica</i> ; 0140030; FS 2001, FS 0245)	Fn	Cytospora canker (<i>Cytospora leucostoma</i> ; VALSLE)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	Acceptable
58	FR (SEZ)	Plum (<i>Prunus sp</i> ; 0140040; FS 0014)	Fn	Leaf curl (<i>Taphrina deformans</i> ; TAPHDE)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	
60	FR (SEZ)	Plum (<i>Prunus sp</i> ; 0140040; FS 0014)	Fn	Monilia (<i>Monilia spp.</i> ; 1MONLG)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	
62	FR (SEZ)	Plum (<i>Prunus sp</i> ; 0140040; FS 0014)	Fn	Shot-hole (<i>Stigmia carpophila</i> ; STIGCA)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	
64	FR (SEZ)	Plum (<i>Prunus sp</i> ; 0140040; FS 0014)	Fn	Bacterial canker (<i>Pseudomonas syringae</i> pv. <i>syringae</i> ; PSDMSY)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	F	
67	FR (SEZ)	Apple (<i>Malus domestica</i> ; 0130010; FP 0226)	Fn	Scab (<i>Venturia inaequalis</i> ; VENTIN)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	Acceptable
69	FR (SEZ)	Apple (<i>Malus domestica</i> ; 0130010; FP 0226)	Fn	European canker (<i>Nectria galligena</i> ; NECTGA)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
71	FR (SEZ)	Apple	Fn	Monilia	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	

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Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		(<i>Malus domestica</i> ; 0130010; FP 0226)		(<i>Monilia spp.</i> ; 1MONLG)									
73	FR (SEZ)	Apple (<i>Malus domestica</i> ; 0130010; FP 0226)	Fn	Blister spot (<i>Pseudomonas syringae</i> <i>pv. papulans</i> ; PSDMPA)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
74	FR (SEZ)	Apple (<i>Malus domestica</i> ; 0130010; FP 0226)	Fn	Fire blight (<i>Erwinia amylovora</i> ; ERWIAM)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
76	FR (SEZ)	Pear (<i>Pyrus communis</i> ; 0130020; FP 0230)	Fn	Scab (<i>Venturia pyrina</i> ; VENTPI)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	Acceptable
78	FR (SEZ)	Pear (<i>Pyrus communis</i> ; 0130020; FP 0230)	Fn	European canker (<i>Nectria galligena</i> ; NECTGA)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
80	FR (SEZ)	Pear (<i>Pyrus communis</i> ; 0130020; FP 0230)	Fn	Monilia (<i>Monilia spp.</i> ; 1MONLG)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
82	FR (SEZ)	Pear (<i>Pyrus communis</i> ; 0130020; FP 0230)	Fn	Bacterial canker (<i>Pseudomonas syringae</i> <i>pv. syringae</i> ; PSDMSY)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
83	FR (SEZ)	Pear (<i>Pyrus communis</i> ; 0130020; FP 0230)	Fn	Fire blight (<i>Erwinia amylovora</i> ; ERWIAM)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
85	FR (SEZ)	Quince (<i>Cydonia oblonga</i> ; 0130030; FP 0231)	Fn	Scab (<i>Venturia pyrina</i> ; VENTPI)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	Acceptable
87	FR (SEZ)	Quince (<i>Cydonia oblonga</i> ; 0130030; FP 0231)	Fn	European canker (<i>Nectria galligena</i> ; NECTGA)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	

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Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
89	FR (SEZ)	Quince <i>(Cydonia oblonga;</i> 0130030; FP 0231)	Fn	Monilia <i>(Monilia spp.;</i> 1MONLG)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
91	FR (SEZ)	Quince <i>(Cydonia oblonga;</i> 0130030; FP 0231)	Fn	Bacterial canker <i>(Pseudomonas syringae</i> <i>pv. syringae;</i> PSDMSY)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
92	FR (SEZ)	Quince <i>(Cydonia oblonga;</i> 0130030; FP 0231)	Fn	Fire blight <i>(Erwinia amylovora;</i> ERWIAM)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
94	FR (SEZ)	Medlar and Japanese medlar <i>(Mespilus</i> <i>germanica;</i> 0130040; FP 0229, <i>Eriobotrya</i> <i>japonica,</i> 0130050; FP 4044)	Fn	Scab <i>(Venturia inaequalis;</i> VENTIN)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	Acceptable
96	FR (SEZ)	Medlar and Japanese medlar <i>(Mespilus</i> <i>germanica;</i> 0130040; FP 0229, <i>Eriobotrya</i> <i>japonica,</i> 0130050; FP 4044)	Fn	European canker <i>(Nectria galligena;</i> NECTGA)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
98	FR (SEZ)	Medlar and Japanese medlar <i>(Mespilus</i> <i>germanica;</i> 0130040; FP 0229, <i>Eriobotrya</i>	Fn	Monilia <i>(Monilia spp.;</i> 1MONLG)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	

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Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		japonica, 0130050; FP 4044)											
100	FR (SEZ)	Medlar and Japanese medlar (<i>Mespilus germanica</i> ; 0130040; FP 0229, <i>Eriobotrya japonica</i> , 0130050; FP 4044)	Fn	Bacterial canker (<i>Pseudomonas syringae</i> <i>pv. syringae</i> ; PSDMSY)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
101	FR (SEZ)	Medlar and Japanese medlar (<i>Mespilus germanica</i> ; 0130040; FP 0229, <i>Eriobotrya japonica</i> , 0130050; FP 4044)	Fn	Fire blight (<i>Erwinia amylovora</i> ; ERWIAM)	Foliar spray	91-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
103	FR (SEZ)	Almond (<i>Prunus dulcis</i> ; 0120010; TN 0660)	Fn	Leaf curl (<i>Taphrina deformans</i> ; TAPHDE)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	Acceptable
105	FR (SEZ)	Almond (<i>Prunus dulcis</i> ; 0120010; TN 0660)	Fn	Monilia (<i>Monilia spp.</i> ; 1MONIG)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
107	FR (SEZ)	Almond (<i>Prunus dulcis</i> ; 0120010; TN 0660)	Fn	Shot-hole (<i>Stigmia carpophila</i> ; STIGCA)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
109	FR (SEZ)	Almond (<i>Prunus dulcis</i> ; 0120010; TN 0660)	Fn	Bacterial canker (<i>Pseudomonas syringae</i> <i>pv. syringae</i> ; PSDMSY)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	

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					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
111	FR (SEZ)	Walnut <i>(Juglans regia;</i> 0120110; TN 0678)	Fn	Alternaria <i>(Alternaria spp.;</i> 1ALTEG)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	Acceptable
114	FR (SEZ)	Walnut <i>(Juglans regia;</i> 0120110; TN 0678)	Fn	Bacterial blight <i>(Xanthomonas</i> <i>arboricola</i> pv. <i>juglandis;</i> XANTJU)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
116	FR (SEZ)	Walnut <i>(Juglans regia;</i> 0120110; TN 0678)	Fn	Pseudomonas <i>(Pseudomonas spp;</i> 1PSDMG)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
118	FR (SEZ)	Hazelnut <i>(Corylus avellana;</i> 0120060; TN 0666)	Fn	Alternaria <i>(Alternaria spp.;</i> 1ALTEG)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	Acceptable
119	FR (SEZ)	Hazelnut <i>(Corylus avellana;</i> 0120060; TN 0666)	Fn	Cytospora canker <i>(Cytospora spp;</i> 1CYTOG)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
121	FR (SEZ)	Hazelnut <i>(Corylus avellana;</i> 0120060; TN 0666)	Fn	Bacterial blight <i>(Xanthomonas</i> <i>arboricola</i> pv. <i>corylina;</i> XANTCY)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
123	FR (SEZ)	Hazelnut <i>(Corylus avellana;</i> 0120060; TN 0666)	Fn	Stem dieback <i>(Pseudomonas</i> <i>avellanae;</i> PSDMAL)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
124	FR (SEZ)	Chestnut <i>(Castanea sativa;</i> 0120040; TN 0664)	Fn	Mycosphaerella <i>(Mycosphaerella spp.;</i> 1MYCOG)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	Acceptable
125	FR (SEZ)	Chestnut <i>(Castanea sativa;</i> 0120040; TN 0664)	Fn	Alternaria <i>(Alternaria spp.;</i> 1ALTEG)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	

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Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
127	FR (SEZ)	Chestnut (<i>Castanea sativa</i> ; 0120040; TN 0664)	Fn	Xanthomonas (<i>Xanthomonas</i> spp; 1XANTG)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
128	FR (SEZ)	Chestnut (<i>Castanea sativa</i> ; 0120040; TN 0664)	Fn	Pseudomonas (<i>Pseudomonas</i> spp; 1PSDMG)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
131	FR (SEZ)	Pistachio (<i>Pistacia vera</i> ; 0120100; TN 0675)	Fn	Alternaria (<i>Alternaria</i> spp.; 1ALTEG)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	Acceptable
134	FR (SEZ)	Pistachio (<i>Pistacia vera</i> ; 0120100; TN 0675)	Fn	Xanthomonas (<i>Xanthomonas</i> spp; 1XANTG)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
136	FR (SEZ)	Pistachio (<i>Pistacia vera</i> ; 0120100; TN 0675)	Fn	Pseudomonas (<i>Pseudomonas</i> spp; 1PSDMG)	Foliar spray	95-53	a) 4 b) 4	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	500-1000	F	
139	FR (SEZ)	Olive (Table olives, olive for oil production) (<i>Olea europaea</i> ; 0161030, 0402010; FT 0305, SO 0305)	Fn	Peacock spot (<i>Spilocaea oleaginea</i> ; CYCLOL)	Foliar spray	10-85	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	600-1000	14	Acceptable Efficacy demonstrated on anthracnose
142	FR (SEZ)	Olive (Table olives, olive for oil production) (<i>Olea europaea</i> ; 0161030, 0402010; FT 0305, SO 0305)	Fn	Bacterial canker (<i>Pseudomonas</i> <i>savastoni</i> pv. <i>savastoni</i> ; PSDMSA)	Foliar spray	10-85	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	600-1000	14	

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					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
143	FR (SEZ)	Olive (Table olives, olive for oil production) <i>(Olea europaea</i> ; 0161030, 0402010; FT 0305, SO 0305)	Fn	Anthraxnose (<i>Colletotrichum</i> <i>gloeosporioides</i> ; GLOMCI)	Foliar spray	10-85	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	600-1000	14	Acceptable
144	FR (SEZ)	Grape (Table grape, wine grapes) <i>(Vitis vinifera</i> ; 0151000, 0151010, 0151020; FB 0269)	Fn	Downy mildew (<i>Plasmopara viticola</i> ; PLASVI)	Foliar spray	15-81 & 91	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	21	
146	FR (SEZ)	Grape (Table grape, wine grapes) <i>(Vitis vinifera</i> ; 0151000, 0151010, 0151020; FB 0269)	Fn	Bacterial blight (<i>Xanthomonas ampelina</i> ; XANTAM)	Foliar spray	15-81 & 91	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	21	
149	FR (SEZ)	Tomato (<i>Solanum</i> <i>lycopersicum</i> ; 0231010; VO 0448)	Fn	Late blight (<i>Phytophthora infestans</i> ; PHYTIN)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	10	Acceptable
152	FR (SEZ)	Tomato (<i>Solanum</i> <i>lycopersicum</i> ; 0231010; VO 0448)	Fn	Early blight (<i>Alternaria solani</i> ; ALTESO)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	10	
155	FR (SEZ)	Tomato (<i>Solanum</i> <i>lycopersicum</i> ;	Fn	Anthraxnose (<i>Colletotrichum spp</i> ; 1COLLG)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	10	

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		0231010; VO 0448)											
158	FR (SEZ)	Tomato (<i>Solanum lycopersicum</i> ; 0231010; VO 0448)	Fn	Bacterial spot (<i>Xanthomonas spp</i> ; 1XANTG)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	10	
161	FR (SEZ)	Tomato (<i>Solanum lycopersicum</i> ; 0231010; VO 0448)	Fn	Bacterial speck (<i>Pseudomonas syringae pv. tomato</i> ; PSDMTM)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	10	
164	FR (SEZ)	Aubergine (Eggplant) (<i>Solanum melongena</i> ; 0231030; VO 0440)	Fn	Late blight (<i>Phytophthora infestans</i> ; PHYTIN)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	10	Acceptable
167	FR (SEZ)	Aubergine (Eggplant) (<i>Solanum melongena</i> ; 0231030; VO 0440)	Fn	Early blight (<i>Alternaria solani</i> ; ALTESO)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	10	
170	FR (SEZ)	Aubergine (Eggplant) (<i>Solanum melongena</i> ; 0231030; VO 0440)	Fn	Anthrachnose (<i>Colletotrichum spp</i> ; 1COLLG)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	10	
173	FR (SEZ)	Aubergine (Eggplant)	Fn	Bacterial spot	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	10	

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		(<i>Solanum melongena</i> ; 0231030; VO 0440)		(<i>Xanthomonas spp</i> ; 1XANTG)									
176	FR (SEZ)	Aubergine (Eggplant) (<i>Solanum melongena</i> ; 0231030; VO 0440)	Fn	Bacterial speck (<i>Pseudomonas syringae</i> <i>pv. tomato</i> ; PSDMTM)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	10	
177	FR (SEZ)	Pepper (<i>Capsicum annuum</i> ; 0231020; VO 0051)	Fn	Blight of pepper (<i>Phytophthora capsici</i> ; PHYTCP)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	Not acceptable (MRL)
178	FR (SEZ)	Pepper (<i>Capsicum annuum</i> ; 0231020; VO 0051)	Fn	Early blight (<i>Alternaria solani</i> ; ALTESO)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
181	FR (SEZ)	Pepper (<i>Capsicum annuum</i> ; 0231020; VO 0051)	Fn	Anthraxnose (<i>Colletotrichum spp</i> ; 1COLLG)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
184	FR (SEZ)	Pepper (<i>Capsicum annuum</i> ; 0231020; VO 0051)	Fn	Bacterial spot (<i>Xanthomonas spp</i> ; 1XANTG)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
187	FR (SEZ)	Pepper (<i>Capsicum annuum</i> ; 0231020; VO 0051)	Fn	Bacterial canker (<i>Pseudomonas syringae</i> <i>pv. syringae</i> ; PSDMSY)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
188	FR (SEZ)	Leek (<i>Allium porrium</i> ; 0270060; VA 0384) Whole group of stem vegetables except asparagus (0270000; VS 0078)	Fn	Downy mildew (<i>Phytophthora porri</i> ; PHYTPO)	Foliar spray	14-51	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	Not acceptable (MRL)
195	FR (SEZ)	Artichoke (<i>Cynara scolymus</i> ; 0270050; VS 0620) Whole group of stem vegetables except asparagus (0270000; VS 0078)	Fn	Downy mildew (<i>Bremia lactucae</i> ; BREMLA)	Foliar spray	14-51	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
198	FR (SEZ)	Artichoke (<i>Cynara scolymus</i> ; 0270050; VS 0620) Whole group of stem vegetables except asparagus (0270000; VS 0078)	Fn	Ascochyta (<i>Ascochyta spp</i> ; 1ASCOG)	Foliar spray	14-51	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
201	FR (SEZ)	Artichoke (<i>Cynara scolymus</i> ; 0270050; VS 0620) Whole group of stem vegetables except asparagus (0270000; VS 0078)	Fn	Alternaria (<i>Alternaria spp</i> ; 1ALTEG)	Foliar spray	14-51	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
204	FR (SEZ)	Artichoke (<i>Cynara scolymus</i> ; 0270050; VS 0620) Whole group of stem vegetables except asparagus (0270000; VS 0078)	Fn	Xanthomonas (<i>Xanthomonas spp</i> ; 1XANTG)	Foliar spray	14-51	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
207	FR (SEZ)	Artichoke (<i>Cynara scolymus</i> ; 0270050; VS 0620) Whole group of stem vegetables except asparagus (0270000; VS 0078)	Fn	Pseudomonas (<i>Pseudomonas spp</i> ; 1PSDMG)	Foliar spray	14-51	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
208	FR (SEZ)	Celery (<i>Apium graveolens</i> ; 0270030; VS 0624) Whole group of stem vegetables except asparagus (0270000; VS 0078)	Fn	Downy mildew (<i>Plasmopara crustosa</i> ; PLASCR)	Foliar spray	14-51	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
209	FR (SEZ)	Celery (<i>Apium graveolens</i> ; 0270030; VS 0624) Whole group of stem vegetables except asparagus	Fn	Ascochyta (<i>Ascochyta spp</i> ; 1ASCOG)	Foliar spray	14-51	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	Not acceptable (MRL)

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		(0270000; VS 0078)											
210	FR (SEZ)	Celery (<i>Apium graveolens</i> ; 0270030; VS 0624) Whole group of stem vegetables except asparagus (0270000; VS 0078)	Fn	Alternaria (<i>Alternaria spp</i> ; 1ALTEG)	Foliar spray	14-51	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
211	FR (SEZ)	Celery (<i>Apium graveolens</i> ; 0270030; VS 0624) Whole group of stem vegetables except asparagus (0270000; VS 0078)	Fn	Xanthomonas (<i>Xanthomonas spp</i> ; 1XANTG)	Foliar spray	14-51	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
212	FR (SEZ)	Celery (<i>Apium graveolens</i> ; 0270030; VS 0624) Whole group of stem vegetables except asparagus (0270000; VS 0078)	Fn	Pseudomonas (<i>Pseudomonas spp</i> ; 1PSDMG)	Foliar spray	14-51	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
213	FR (SEZ)	Cardoon (<i>Cynara cardunculus</i> ; 0270020; VS 0623) Whole group of stem vegetables except asparagus	Fn	Downy mildew (<i>Bremia lactucae</i> ; BREMLA)	Foliar spray	14-51	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	Not acceptable (MRL)

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		(0270000; VS 0078)											
214	FR (SEZ)	Cardoon (<i>Cynara cardunculus</i> ; 0270020; VS 0623) Whole group of stem vegetables except asparagus (0270000; VS 0078)	Fn	Ascochyta (<i>Ascochyta spp</i> ; 1ASCOG)	Foliar spray	14-51	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
215	FR (SEZ)	Cardoon (<i>Cynara cardunculus</i> ; 0270020; VS 0623) Whole group of stem vegetables except asparagus (0270000; VS 0078)	Fn	Alternaria (<i>Alternaria spp</i> ; 1ALTEG)	Foliar spray	14-51	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
216	FR (SEZ)	Cardoon (<i>Cynara cardunculus</i> ; 0270020; VS 0623) Whole group of stem vegetables except asparagus (0270000; VS 0078)	Fn	Xanthomonas (<i>Xanthomonas spp</i> ; 1XANTG)	Foliar spray	14-51	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
217	FR (SEZ)	Cardoon (<i>Cynara cardunculus</i> ; 0270020; VS 0623)	Fn	Pseudomonas (<i>Pseudomonas spp</i> ; 1PSDMG)	Foliar spray	14-51	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		Whole group of stem vegetables except asparagus (0270000; VS 0078)											
220	FR (SEZ)	Broccoli (<i>Brassica oleracea</i> ; 0241010; VB 0400, VB 0401)	Fn	Downy mildew (<i>Hyaloperonospora brassicae</i> ; HPERBR)	Foliar spray	14-59	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	Not acceptable (MRL)
223	FR (SEZ)	Broccoli (<i>Brassica oleracea</i> ; 0241010; VB 0400, VB 0401)	Fn	Black spot (<i>Alternaria brassicae</i> ; ALTEBA)	Foliar spray	14-59	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
226	FR (SEZ)	Broccoli (<i>Brassica oleracea</i> ; 0241010; VB 0400, VB 0401)	Fn	Colletotrichum (<i>Colletotrichum spp</i> ; 1COLLG)	Foliar spray	14-59	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
229	FR (SEZ)	Broccoli (<i>Brassica oleracea</i> ; 0241010; VB 0400, VB 0401)	Fn	Black rot (<i>Xanthomonas campestris</i> pv. <i>campestris</i> ; XANTCA)	Foliar spray	14-59	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
232	FR (SEZ)	Broccoli (<i>Brassica oleracea</i> ; 0241010; VB 0400, VB 0401)	Fn	Pseudomonas (<i>Pseudomonas spp</i> ; 1PSDMG)	Foliar spray	14-59	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
235	FR (SEZ)	Cauliflower (<i>Brassica oleracea</i> var. <i>botrytis</i> ; 0241020; VB 0404)	Fn	Downy mildew (<i>Hyaloperonospora brassicae</i> ; HPERBR)	Foliar spray	14-59	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	Not acceptable (MRL)
238	FR (SEZ)	Cauliflower	Fn	Black spot	Foliar spray	14-59	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	

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Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		(<i>Brassica oleracea</i> var. <i>botrytis</i> ; 0241020; VB 0404)		(<i>Alternaria brassicae</i> ; ALTEBA)									
241	FR (SEZ)	Cauliflower (<i>Brassica oleracea</i> var. <i>botrytis</i> ; 0241020; VB 0404)	Fn	Colletotrichum (<i>Colletotrichum</i> spp; 1COLLG)	Foliar spray	14-59	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
244	FR (SEZ)	Cauliflower (<i>Brassica oleracea</i> var. <i>botrytis</i> ; 0241020; VB 0404)	Fn	Black rot (<i>Xanthomonas</i> <i>campestris</i> pv. <i>campestris</i> ; XANTCA)	Foliar spray	14-59	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
247	FR (SEZ)	Cauliflower (<i>Brassica oleracea</i> var. <i>botrytis</i> ; 0241020; VB 0404)	Fn	Pseudomonas (<i>Pseudomonas</i> spp; 1PSDMG)	Foliar spray	14-59	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
250	FR (SEZ)	Cucumber (<i>Cucumis sativus</i> ; 0232010; VC 0424)	Fn	Downy mildew (<i>Pseudoperonospora</i> <i>cubensis</i> ; PSPECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	Acceptable
253	FR (SEZ)	Cucumber (<i>Cucumis sativus</i> ; 0232010; VC 0424)	Fn	Leaf blight (<i>Alternaria cucumerina</i> ; ALTECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
256	FR (SEZ)	Cucumber (<i>Cucumis sativus</i> ; 0232010; VC 0424)	Fn	Anthrachnose (<i>Colletotrichum</i> <i>lagenarium</i> ; COLLLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
259	FR (SEZ)	Cucumber (<i>Cucumis sativus</i> ; 0232010; VC 0424)	Fn	Bacterial leaf spot (<i>Xanthomonas</i> <i>campestris</i> pc. <i>cucurbitae</i> ; XANTCU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
262	FR (SEZ)	Cucumber	Fn	Angular leaf spot	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	

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Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		(<i>Cucumis sativus</i> ; 0232010; VC 0424)		(<i>Pseudomonas syringae</i> <i>pv. lachrymans</i> ; PSDMLA)									
265	FR (SEZ)	Courgette (zucchini) (<i>Cucurbita pepo</i> <i>var. giromontiina</i> ; 0232030; VC 4207, VC 4263)	Fn	Downy mildew (<i>Pseudoperonospora</i> <i>cubensis</i> ; PSPECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	Acceptable
268	FR (SEZ)	Courgette (zucchini) (<i>Cucurbita pepo</i> <i>var. giromontiina</i> ; 0232030; VC 4207, VC 4263)	Fn	Leaf blight (<i>Alternaria cucumerina</i> ; ALTECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
271	FR (SEZ)	Courgette (zucchini) (<i>Cucurbita pepo</i> <i>var. giromontiina</i> ; 0232030; VC 4207, VC 4263)	Fn	Anthraxnose (<i>Colletotrichum</i> <i>lagenarium</i> ; COLLLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
274	FR (SEZ)	Courgette (zucchini) (<i>Cucurbita pepo</i> <i>var. giromontiina</i> ; 0232030; VC 4207, VC 4263)	Fn	Bacterial leaf spot (<i>Xanthomonas</i> <i>campestris</i> <i>pc.</i> <i>cucurbitae</i> ; XANTCU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
277	FR (SEZ)	Courgette (zucchini) (<i>Cucurbita pepo</i> <i>var. giromontiina</i> ; 0232030; VC 4207, VC 4263)	Fn	Angular leaf spot (<i>Pseudomonas syringae</i> <i>pv. lachrymans</i> ; PSDMLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
280	FR (SEZ)	Gherkin (<i>Cucumis sativus</i> ; 0232020; VC 0425)	Fn	Downy mildew (<i>Pseudoperonospora cubensis</i> ; PSPECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	Acceptable
283	FR (SEZ)	Gherkin (<i>Cucumis sativus</i> ; 0232020; VC 0425)	Fn	Leaf blight (<i>Alternaria cucumerina</i> ; ALTECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
286	FR (SEZ)	Gherkin (<i>Cucumis sativus</i> ; 0232020; VC 0425)	Fn	Anthraco nose (<i>Colletotrichum lagenarium</i> ; COLLILA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
289	FR (SEZ)	Gherkin (<i>Cucumis sativus</i> ; 0232020; VC 0425)	Fn	Bacterial leaf spot (<i>Xanthomonas campestris pc. cucurbitae</i> ; XANTCU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
292	FR (SEZ)	Gherkin (<i>Cucumis sativus</i> ; 0232020; VC 0425)	Fn	Angular leaf spot (<i>Pseudomonas syringae pv. lachrymans</i> ; PSDMLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
295	FR (SEZ)	Melon (<i>Cucumis melo</i> ; 0233010; VC 0046)	Fn	Downy mildew (<i>Pseudoperonospora cubensis</i> ; PSPECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	Not acceptable (MRL)
298	FR (SEZ)	Melon (<i>Cucumis melo</i> ; 0233010; VC 0046)	Fn	Leaf blight (<i>Alternaria cucumerina</i> ; ALTECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
301	FR (SEZ)	Melon (<i>Cucumis melo</i> ; 0233010; VC 0046)	Fn	Anthraco nose (<i>Colletotrichum lagenarium</i> ; COLLILA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
304	FR (SEZ)	Melon (<i>Cucumis melo</i> ; 0233010; VC 0046)	Fn	Bacterial leaf spot	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
				(<i>Xanthomonas campestris pc. cucurbitae</i> ; XANTCU)									
307	FR (SEZ)	Melon (<i>Cucumis melo</i> ; 0233010; VC 0046)	Fn	Angular leaf spot (<i>Pseudomonas syringae</i> <i>pv. lachrymans</i> ; PSDMLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
310	FR (SEZ)	Watermelon (<i>Citrullus lanatus</i> ; 0233030; VC 0432)	Fn	Downy mildew (<i>Pseudoperonospora cubensis</i> ; PSPECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	Not acceptable (MRL)
313	FR (SEZ)	Watermelon (<i>Citrullus lanatus</i> ; 0233030; VC 0432)	Fn	Leaf blight (<i>Alternaria cucumerina</i> ; ALTECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
316	FR (SEZ)	Watermelon (<i>Citrullus lanatus</i> ; 0233030; VC 0432)	Fn	Anthrachnose (<i>Colletotrichum lagenarium</i> ; COLLLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
319	FR (SEZ)	Watermelon (<i>Citrullus lanatus</i> ; 0233030; VC 0432)	Fn	Bacterial leaf spot (<i>Xanthomonas campestris pc. cucurbitae</i> ; XANTCU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
322	FR (SEZ)	Watermelon (<i>Citrullus lanatus</i> ; 0233030; VC 0432)	Fn	Angular leaf spot (<i>Pseudomonas syringae</i> <i>pv. lachrymans</i> ; PSDMLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
325	FR (SEZ)	Pumpkin (marrow) (<i>Cucurbita maxima</i> ; 0233020; VC 0429)	Fn	Downy mildew (<i>Pseudoperonospora cubensis</i> ; PSPECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	Not acceptable (MRL)

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
328	FR (SEZ)	Pumpkin (marrow) (<i>Cucurbita maxima</i> ; 0233020; VC 0429)	Fn	Leaf blight (<i>Alternaria cucumerina</i> ; ALTECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
331	FR (SEZ)	Pumpkin (marrow) (<i>Cucurbita maxima</i> ; 0233020; VC 0429)	Fn	Anthrachnose (<i>Colletotrichum lagenarium</i> ; COLLILA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
334	FR (SEZ)	Pumpkin (marrow) (<i>Cucurbita maxima</i> ; 0233020; VC 0429)	Fn	Bacterial leaf spot (<i>Xanthomonas campestris</i> pc. <i>cucurbitae</i> ; XANTCU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
337	FR (SEZ)	Pumpkin (marrow) (<i>Cucurbita maxima</i> ; 0233020; VC 0429)	Fn	Angular leaf spot (<i>Pseudomonas syringae</i> pv. <i>lachrymans</i> ; PSDMLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
340	FR (SEZ)	Onion (<i>Allium cepa</i> ; 0220020; VA 0385, VA 0386, VA 0387)	Fn	Downy mildew (<i>Peronospora destructor</i> ; PERODE)	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
343	FR (SEZ)	Onion (<i>Allium cepa</i> ; 0220020; VA 0385, VA 0386, VA 0387)	Fn	Purple blotch (<i>Alternaria porri</i> ; ALTEPO)	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	Acceptable
346	FR (SEZ)	Onion	Fn	Anthrachnose	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		(<i>Allium cepa</i> ; 0220020; VA 0385, VA 0386, VA 0387)		(<i>Colletotrichum coccodes</i> ; COLLCC)									
347	FR (SEZ)	Onion (<i>Allium cepa</i> ; 0220020; VA 0385, VA 0386, VA 0387)	Fn	Leaf blight (<i>Pleospora allii</i> ; PLEOAL)	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
350	FR (SEZ)	Onion (<i>Allium cepa</i> ; 0220020; VA 0385, VA 0386, VA 0387)	Fn	<i>Pseudomonas</i> (<i>Pseudomonas spp</i> ; 1PSDMG)	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
353	FR (SEZ)	Onion (<i>Allium cepa</i> ; 0220020; VA 0385, VA 0386, VA 0387)	Fn	<i>Xanthomonas</i> (<i>Xanthomonas spp</i> ; 1XANTG)	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
356	FR (SEZ)	Garlic (<i>Allium sativum</i> ; 0220010; VA 0381)	Fn	Downy mildew (<i>Peronospora destructor</i> ; PERODE)	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	Acceptable
359	FR (SEZ)	Garlic (<i>Allium sativum</i> ; 0220010; VA 0381)	Fn	Purple blotch (<i>Alternaria porri</i> ; ALTEPO)	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
362	FR (SEZ)	Garlic (<i>Allium sativum</i> ; 0220010; VA 0381)	Fn	Antracnose (<i>Colletotrichum coccodes</i> ; COLLCC)	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
363	FR (SEZ)	Garlic (<i>Allium sativum</i> ; 0220010; VA 0381)	Fn	Leaf blight (<i>Pleospora allii</i> ; PLEOAL)	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
366	FR (SEZ)	Garlic (<i>Allium sativum</i> ; 0220010; VA 0381)	Fn	<i>Pseudomonas</i> (<i>Pseudomonas</i> spp; 1PSDMG)	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
369	FR (SEZ)	Garlic (<i>Allium sativum</i> ; 0220010; VA 0381)	Fn	<i>Xanthomonas</i> (<i>Xanthomonas</i> spp; 1XANTG)	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
372	FR (SEZ)	Shallot (<i>Allium cepa</i> <i>Aggregatum</i> types; 0220030; VA 0388)	Fn	Downy mildew (<i>Peronospora destructor</i> ; PERODE)	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	Acceptable
375	FR (SEZ)	Shallot (<i>Allium cepa</i> <i>Aggregatum</i> types; 0220030; VA 0388)	Fn	Purple blotch (<i>Alternaria porri</i> ; ALTEPO)	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
378	FR (SEZ)	Shallot (<i>Allium cepa</i> <i>Aggregatum</i> types; 0220030; VA 0388)	Fn	Antracnose (<i>Colletotrichum</i> <i>coccodes</i> ; COLLCC)	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
379	FR (SEZ)	Shallot (<i>Allium cepa</i> <i>Aggregatum</i> types; 0220030; VA 0388)	Fn	Leaf blight (<i>Pleospora allii</i> ; PLEOAL)	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
382	FR (SEZ)	Shallot (<i>Allium cepa</i> <i>Aggregatum</i> types; 0220030; VA 0388)	Fn	<i>Pseudomonas</i> (<i>Pseudomonas</i> spp; 1PSDMG)	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
385	FR (SEZ)	Shallot (<i>Allium cepa</i> <i>Aggregatum</i> types; 0220030; VA 0388)	Fn	<i>Xanthomonas</i> (<i>Xanthomonas</i> spp; 1XANTG)	Foliar spray	14-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
388	FR (SEZ)	Lettuce (<i>Lactuca sativa</i> ; 0251020; VL 0510, VL 0482, VL 0483) Lettuce and other salad plants including leaves and sprouts of brassicacea (0251000)	Fn	Downy mildew (<i>Bremia lactucae</i> ; BREMLA)	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	Not acceptable (MRL and efficacy against grey mould and sclerotinia)
391	FR (SEZ)	Lettuce (<i>Lactuca sativa</i> ; 0251020; VL 0510, VL 0482, VL 0483) Lettuce and other salad plants including leaves and sprouts of brassicacea (0251000)	Fn	Leaf spot (<i>Alternaria sonchi</i> ; ALTESN)	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
394	FR (SEZ)	Lettuce	Fn	Anthracnose	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		(<i>Lactuca sativa</i> ; 0251020; VL 0510, VL 0482, VL 0483) Lettuce and other salad plants including leaves and sprouts of brassicacea (0251000)		(<i>Marssonina panattoniana</i> ; MARSPA)									
395	FR (SEZ)	Lettuce (<i>Lactuca sativa</i> ; 0251020; VL 0510, VL 0482, VL 0483) Lettuce and other salad plants including leaves and sprouts of brassicacea (0251000)	Fn	Sclerotinia (<i>Sclerotinia minor</i> ; SCLEMI)	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
398	FR (SEZ)	Lettuce (<i>Lactuca sativa</i> ; 0251020; VL 0510, VL 0482, VL 0483) Lettuce and other salad plants including leaves and sprouts of brassicacea (0251000)	Fn	Pseudomonas (<i>Pseudomonas spp</i> ; 1PSDMG)	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
401	FR (SEZ)	Lettuce (<i>Lactuca sativa</i> ; 0251020; VL 0510, VL 0482, VL 0483)	Fn	Bacterial spot (<i>Xanthomonas axonopodis</i> pv. <i>vitians</i> ; XANTVI)	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		Lettuce and other salad plants including leaves and sprouts of brassicacea (0251000)											
402	FR (SEZ)	Spinach (<i>Spinacia oleracea</i> ; 0252010; VL 0502) Spinach and similar (leaves) (0252000)	Fn	Downy mildew (<i>Peronospora farinosa</i> f. <i>sp. Spinaciae</i> ;PEROFS)	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	Not acceptable (MRL)
403	FR (SEZ)	Spinach (<i>Spinacia oleracea</i> ; 0252010; VL 0502) Spinach and similar (leaves) (0252000)	Fn	Alternaria (<i>Alternaria spp</i> ; 1ALTEG)	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
404	FR (SEZ)	Spinach (<i>Spinacia oleracea</i> ; 0252010; VL 0502) Spinach and similar (leaves) (0252000)	Fn	Anthrachnose (<i>Colletotrichum spinaciae</i> ; COLLDS)	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
409	FR (SEZ)	Bean (Bean with pods, bean without pods) (<i>Phaseolus vulgaris</i> ; 0260010. 0260020; VP 0061, <i>Vicia faba</i> ; 0260020; VP 4407, VP0522, VP 0523)	Fn	Downy mildew (<i>Phytophthora phaseoli</i> ; PHYTPH)	Foliar spray	14-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	Acceptable Not acceptable against rust (efficacy)

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Part A - National Assessment

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
412	FR (SEZ)	Bean (Bean with pods, bean without pods) (<i>Phaseolus vulgaris</i> ; 0260010. 0260020; VP 0061, <i>Vicia faba</i> ; 0260020; VP 4407, VP0522, VP 0523)	Fn	Anthraxnose (<i>Colletotrichum lindemuthianum</i> ; COLLLD)	Foliar spray	14-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
413	FR (SEZ)	Bean (Bean with pods, bean without pods) (<i>Phaseolus vulgaris</i> ; 0260010. 0260020; VP 0061, <i>Vicia faba</i> ; 0260020; VP 4407, VP0522, VP 0523)	Fn	Rust (<i>Uromyces appendiculatus</i> ; UROMAP)	Foliar spray	14-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
414	FR (SEZ)	Bean (Bean with pods, bean without pods) (<i>Phaseolus vulgaris</i> ; 0260010. 0260020; VP 0061, <i>Vicia faba</i> ; 0260020; VP 4407, VP0522, VP 0523)	Fn	Septoria (<i>Septoria spp</i> ; 1SEPTG)	Foliar spray	14-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
417	FR (SEZ)	Bean (Bean with pods, bean without pods) (<i>Phaseolus vulgaris</i> ; 0260010. 0260020; VP 0061, <i>Vicia faba</i> ;	Fn	Bacterial blight (<i>Xanthomonas axonopodis</i> pv. <i>phaseoli</i> ; XANTPH)	Foliar spray	14-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	

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Part A - National Assessment

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		0260020; VP 4407, VP0522, VP 0523)											
420	FR (SEZ)	Bean (Bean with pods, bean without pods) (<i>Phaseolus vulgaris</i> ; 0260010, 0260020; VP 0061, <i>Vicia faba</i> ; 0260020; VP 4407, VP0522, VP 0523)	Fn	<i>Pseudomonas</i> (<i>Pseudomonas spp</i> ; 1PSDMG)	Foliar spray	14-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
423	FR (SEZ)	Pea (Pea with pods, pea without pods) (<i>Pisum sativum</i> ; 0260030, 0260040; VP 4441)	Fn	Downy mildew (<i>Peronospora viciae</i> ; PEROVI)	Foliar spray	14-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	Not acceptable (MRL and efficacy against rust)
426	FR (SEZ)	Pea (Pea with pods, pea without pods) (<i>Pisum sativum</i> ; 0260030, 0260040; VP 4441)	Fn	Anthraxnose (<i>Colletotrichum lindemuthianum</i> ; COLLLD)	Foliar spray	14-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
427	FR (SEZ)	Pea (Pea with pods, pea without pods) (<i>Pisum sativum</i> ; 0260030, 0260040; VP 4441)	Fn	Rust (<i>Uromyces fabae</i> ; UROMVF)	Foliar spray	14-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
428	FR (SEZ)	Pea (Pea with pods, pea without pods)	Fn	Leaf blotch (<i>Septoria pisi</i> ; SEPTPI)	Foliar spray	14-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	

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Part A - National Assessment

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		(<i>Pisum sativum</i> ; 0260030, 0260040; VP 4441)											
436	FR (SEZ)	Lentils (<i>Lens culinaris</i> ; 0260050; VP 0533)	Fn	Anthracnose (<i>Colletotrichum lindemuthianum</i> ; COLLD)	Foliar spray	14-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	Not acceptable (MRL and efficacy against rust)
437	FR (SEZ)	Lentils (<i>Lens culinaris</i> ; 0260050; VP 0533)	Fn	Rust (<i>Uromyces fabae</i> ; UROMVF)	Foliar spray	14-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
438	FR (SEZ)	Lentils (<i>Lens culinaris</i> ; 0260050; VP 0533)	Fn	Septoria (<i>Septoria spp</i> ; 1SEPTG)	Foliar spray	14-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
443	FR (SEZ)	Potato (<i>Solanum tuberosum</i> ; 0211000; VR 0589)	Fn	Late blight (<i>Phytophthora infestans</i> ; PHYTIN)	Foliar spray	15-85	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	Not acceptable (MRL)
446	FR (SEZ)	Potato (<i>Solanum tuberosum</i> ; 0211000; VR 0589)	Fn	Early blight (<i>Alternaria solani</i> ; ALTESO)	Foliar spray	15-85	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
447	FR (SEZ)	Potato (<i>Solanum tuberosum</i> ; 0211000; VR 0589)	Fn	Anthracnose (<i>Colletotrichum coccodes</i> ; COLLCC)	Foliar spray	15-85	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
450	FR (SEZ)	Carrot (<i>Daucus carota subsp. Sativus</i> ; 0213020; VR 0577) Other root and tuber vegetables	Fn	Downy mildew (<i>Plasmopara nivea</i> ; PLASCR)	Foliar spray	15-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	Acceptable Not acceptable for carrot only (MRL)

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		except sugar beet (0213000)											
451	FR (SEZ)	Carrot (<i>Daucus carota</i> <i>subsp. Sativus</i> ; 0213020; VR 0577) Other root and tuber vegetables except sugar beet (0213000)	Fn	Leaf blight (<i>Alternaria dauci</i> ; ALTEDA)	Foliar spray	15-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
452	FR (SEZ)	Carrot (<i>Daucus carota</i> <i>subsp. Sativus</i> ; 0213020; VR 0577) Other root and tuber vegetables except sugar beet (0213000)	Fn	Anthrachnose (<i>Colletotrichum spp</i> ; 1COLLG)	Foliar spray	15-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
453	FR (SEZ)	Carrot (<i>Daucus carota</i> <i>subsp. Sativus</i> ; 0213020; VR 0577) Other root and tuber vegetables except sugar beet (0213000)	Fn	Brown leaf spot (<i>Cercospora carotae</i> ; CERCCA)	Foliar spray	15-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
454	FR (SEZ)	Carrot (<i>Daucus carota</i> <i>subsp. Sativus</i> ; 0213020; VR 0577) Other root and tuber vegetables except sugar beet (0213000)	Fn	Bacterial leaf blight (<i>Xanthomonas</i> <i>campestris</i> pv. <i>carotae</i> ; XANTCR)	Foliar spray	15-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	

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Part A - National Assessment

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		(0213000)											
455	FR (SEZ)	Carrot (<i>Daucus carota</i> subsp. <i>Sativus</i> ; 0213020; VR 0577) Other root and tuber vegetables except sugar beet (0213000)	Fn	<i>Pseudomonas</i> (<i>Pseudomonas</i> spp; 1PSDMG)	Foliar spray	15-47	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
456	FR (SEZ)	Garden beet (<i>Beta vulgaris</i> subsp. <i>Vulgaris</i> var. <i>conditiva</i> (BEAVD) ; 0900010; VR 0596)	Fn	Leaf spot (<i>Cercospora beticola</i> ; CERCBE)	Foliar spray	39-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	Not acceptable (MRL)
459	FR (SEZ)	Strawberry (<i>Fragaria</i> spp; 0152000; FB0275)	Fn	Anthrachnose (<i>Colletotrichum</i> <i>fragariae</i> ; COLLFR)	Foliar spray	13-85	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	Not acceptable (MRL)
460	FR (SEZ)	Strawberry (<i>Fragaria</i> spp; 0152000; FB0275)	Fn	Leaf spot (<i>Mycosphaerella</i> <i>fragariae</i> ; MYCOFR)	Foliar spray	13-85	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
461	FR (SEZ)	Strawberry (<i>Fragaria</i> spp; 0152000; FB0275)	Fn	Red stele (<i>Phytophthora fragariae</i> ; PHYTFR)	Foliar spray	13-85	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
462	FR (SEZ)	Strawberry (<i>Fragaria</i> spp; 0152000; FB0275)	Fn	Angular leaf spot (<i>Xanthomonas fragariae</i> ; XANTFR)	Foliar spray	13-85	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
463	FR (SEZ)	Strawberry (<i>Fragaria</i> spp; 0152000; FB0275)	Fn	<i>Pseudomonas</i> (<i>Pseudomonas</i> spp; 1PSDMG)	Foliar spray	13-85	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	

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Part A - National Assessment

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Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m² a) max. rate per appl. b) max. total rate per crop/season	g as/m² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
464	FR (SEZ)	Ornamental plants and trees	Fn	Peronospora (<i>Peronospora spp</i> ; 1PEROG)	Foliar spray	All stages	a) 3 b) 3	7 7	a) 0.5 b) 1.5	a) 0.1 b) 0.3	400-1000	NA	Acceptable Not acceptable against rust (efficacy)
467	FR (SEZ)	Ornamental plants and trees	Fn	Septoria (<i>Septoria spp</i> ; 1SEPTG)	Foliar spray	All stages	a) 3 b) 3	7 7	a) 0.5 b) 1.5	a) 0.1 b) 0.3	400-1000	NA	
468	FR (SEZ)	Ornamental plants and trees	Fn	Colletotrichum (<i>Colletotrichum spp</i> ; 1COLLG)	Foliar spray	All stages	a) 3 b) 3	7 7	a) 0.5 b) 1.5	a) 0.1 b) 0.3	400-1000	NA	
471	FR (SEZ)	Ornamental plants and trees	Fn	Puccinia (<i>Puccinia spp</i> ; 1PUCCG)	Foliar spray	All stages	a) 3 b) 3	7 7	a) 0.5 b) 1.5	a) 0.1 b) 0.3	400-1000	NA	
472	FR (SEZ)	Ornamental plants and trees	Fn	Monilia (<i>Monilia spp</i> ; 1MONLG)	Foliar spray	All stages	a) 3 b) 3	7 7	a) 0.5 b) 1.5	a) 0.1 b) 0.3	400-1000	NA	
Interzonal uses (use as seed treatment, in greenhouses (or other closed places of plant production), as post-harvest treatment or for treatment of empty storage rooms)													
474	FR (SEZ)	Tomato (<i>Solanum lycopersicum</i> ; 0231010; VO 0448)	Gn	Late blight (<i>Phytophthora infestans</i> ; PHYTIN)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	Acceptable
476	FR (SEZ)	Tomato (<i>Solanum lycopersicum</i> ; 0231010; VO 0448)	Gn	Early blight (<i>Alternaria solani</i> ; ALTESO)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
478	FR (SEZ)	Tomato (<i>Solanum lycopersicum</i> ; 0231010; VO 0448)	Gn	Anthraxnose (<i>Colletotrichum spp</i> ; 1COLLG)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
480	FR	Tomato	Gn	Bacterial spot	Foliar spray	15-89	a) 5	7	a) 0.5	a) 0.1	400-1000	3	

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Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
	(SEZ)	(<i>Solanum lycopersicum</i> ; 0231010; VO 0448)		(<i>Xanthomonas spp</i> ; 1XANTG)			b) 5	7	b) 2.0	b) 0.4			Acceptable
482	FR (SEZ)	Tomato (<i>Solanum lycopersicum</i> ; 0231010; VO 0448)	Gn	Bacterial speck (<i>Pseudomonas syringae</i> <i>pv. tomato</i> ; PSDMTM)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
484	FR (SEZ)	Aubergine (Eggplant) (<i>Solanum melongena</i> ; 0231030; VO 0440)	Gn	Late blight (<i>Phytophthora infestans</i> ; PHYTIN)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
486	FR (SEZ)	Aubergine (Eggplant) (<i>Solanum melongena</i> ; 0231030; VO 0440)	Gn	Early blight (<i>Alternaria solani</i> ; ALTESO)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
488	FR (SEZ)	Aubergine (Eggplant) (<i>Solanum melongena</i> ; 0231030; VO 0440)	Gn	Anthraxnose (<i>Colletotrichum spp</i> ; 1COLLG)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
490	FR (SEZ)	Aubergine (Eggplant) (<i>Solanum melongena</i> ; 0231030; VO 0440)	Gn	Bacterial spot (<i>Xanthomonas spp</i> ; 1XANTG)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	

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Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
492	FR (SEZ)	Aubergine (Eggplant) (<i>Solanum melongena</i> ; 0231030; VO 0440)	Gn	Bacterial speck (<i>Pseudomonas syringae</i> <i>pv. tomato</i> ; PSDMTM)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	Not acceptable (MRL)
493	FR (SEZ)	Pepper (<i>Capsicum annuum</i> ; 0231020; VO 0051)	Gn	Blight of pepper (<i>Phytophthora capsici</i> ; PHYTCP)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
494	FR (SEZ)	Pepper (<i>Capsicum annuum</i> ; 0231020; VO 0051)	Gn	Early blight (<i>Alternaria solani</i> ; ALTESO)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
496	FR (SEZ)	Pepper (<i>Capsicum annuum</i> ; 0231020; VO 0051)	Gn	Anthrachnose (<i>Colletotrichum spp</i> ; 1COLLG)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
498	FR (SEZ)	Pepper (<i>Capsicum annuum</i> ; 0231020; VO 0051)	Gn	Bacterial spot (<i>Xanthomonas spp</i> ; 1XANTG)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
500	FR (SEZ)	Pepper (<i>Capsicum annuum</i> ; 0231020; VO 0051)	Gn	Bacterial canker (<i>Pseudomonas syringae</i> <i>pv. syringae</i> ; PSDMSY)	Foliar spray	15-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	14	
502	FR (SEZ)	Cucumber (<i>Cucumis sativus</i> ; 0232010; VC 0424)	Gn	Downy mildew (<i>Pseudoperonospora cubensis</i> ; PSPECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	Acceptable

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Part A - National Assessment

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
504	FR (SEZ)	Cucumber (<i>Cucumis sativus</i> ; 0232010; VC 0424)	Gn	Leaf blight (<i>Alternaria cucumerina</i> ; ALTECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
506	FR (SEZ)	Cucumber (<i>Cucumis sativus</i> ; 0232010; VC 0424)	Gn	Anthracnose (<i>Colletotrichum lagenarium</i> ; COLLLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
508	FR (SEZ)	Cucumber (<i>Cucumis sativus</i> ; 0232010; VC 0424)	Gn	Bacterial leaf spot (<i>Xanthomonas campestris</i> pc. <i>cucurbitae</i> ; XANTCU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
510	FR (SEZ)	Cucumber (<i>Cucumis sativus</i> ; 0232010; VC 0424)	Gn	Angular leaf spot (<i>Pseudomonas syringae pv. lachrymans</i> ; PSDMLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
512	FR (SEZ)	Courgette (zucchini) (<i>Cucurbita pepo var. giromontiina</i> ; 0232030; VC 4207, VC 4263)	Gn	Downy mildew (<i>Pseudoperonospora cubensis</i> ; PSPECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	Acceptable
514	FR (SEZ)	Courgette (zucchini) (<i>Cucurbita pepo var. giromontiina</i> ; 0232030; VC 4207, VC 4263)	Gn	Leaf blight (<i>Alternaria cucumerina</i> ; ALTECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
516	FR (SEZ)	Courgette (zucchini) (<i>Cucurbita pepo var. giromontiina</i> ; 0232030; VC 4207, VC 4263)	Gn	Anthracnose (<i>Colletotrichum lagenarium</i> ; COLLLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
518	FR (SEZ)	Courgette (zucchini) (<i>Cucurbita pepo</i> var. <i>giromontiina</i> ; 0232030; VC 4207, VC 4263)	Gn	Bacterial leaf spot (<i>Xanthomonas</i> <i>campestris</i> pc. <i>cucurbitae</i> ; XANTCU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
520	FR (SEZ)	Courgette (zucchini) (<i>Cucurbita pepo</i> var. <i>giromontiina</i> ; 0232030; VC 4207, VC 4263)	Gn	Angular leaf spot (<i>Pseudomonas syringae</i> pv. <i>lachrymans</i> ; PSDMLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
522	FR (SEZ)	Gherkin (<i>Cucumis sativus</i> ; 0232020; VC 0425)	Gn	Downy mildew (<i>Pseudoperonospora</i> <i>cubensis</i> ; PSPECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
524	FR (SEZ)	Gherkin (<i>Cucumis sativus</i> ; 0232020; VC 0425)	Gn	Leaf blight (<i>Alternaria cucumerina</i> ; ALTECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
526	FR (SEZ)	Gherkin (<i>Cucumis sativus</i> ; 0232020; VC 0425)	Gn	Anthrachnose (<i>Colletotrichum</i> <i>lagenarium</i> ; COLLLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
528	FR (SEZ)	Gherkin (<i>Cucumis sativus</i> ; 0232020; VC 0425)	Gn	Bacterial leaf spot (<i>Xanthomonas</i> <i>campestris</i> pc. <i>cucurbitae</i> ; XANTCU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	
530	FR (SEZ)	Gherkin (<i>Cucumis sativus</i> ; 0232020; VC 0425)	Gn	Angular leaf spot (<i>Pseudomonas syringae</i> pv. <i>lachrymans</i> ; PSDMLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	3	Acceptable
532	FR (SEZ)	Melon	Gn	Downy mildew	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	Not acceptable (MRL)

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		(<i>Cucumis melo</i> ; 0233010; VC 0046)		(<i>Pseudoperonospora cubensis</i> ; PSPECU)									
534	FR (SEZ)	Melon (<i>Cucumis melo</i> ; 0233010; VC 0046)	Gn	Leaf blight (<i>Alternaria cucumerina</i> ; ALTECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
536	FR (SEZ)	Melon (<i>Cucumis melo</i> ; 0233010; VC 0046)	Gn	Anthrachnose (<i>Colletotrichum lagenarium</i> ; COLLLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
538	FR (SEZ)	Melon (<i>Cucumis melo</i> ; 0233010; VC 0046)	Gn	Bacterial leaf spot (<i>Xanthomonas campestris pc. cucurbitae</i> ; XANTCU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
540	FR (SEZ)	Melon (<i>Cucumis melo</i> ; 0233010; VC 0046)	Gn	Angular leaf spot (<i>Pseudomonas syringae pv. lachrymans</i> ; PSDMLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
542	FR (SEZ)	Watermelon (<i>Citrullus lanatus</i> ; 0233030; VC 0432)	Gn	Downy mildew (<i>Pseudoperonospora cubensis</i> ; PSPECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	Not acceptable (MRL)
544	FR (SEZ)	Watermelon (<i>Citrullus lanatus</i> ; 0233030; VC 0432)	Gn	Leaf blight (<i>Alternaria cucumerina</i> ; ALTECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
546	FR (SEZ)	Watermelon (<i>Citrullus lanatus</i> ; 0233030; VC 0432)	Gn	Anthrachnose (<i>Colletotrichum lagenarium</i> ; COLLLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
548	FR (SEZ)	Watermelon (<i>Citrullus lanatus</i> ; 0233030; VC 0432)	Gn	Bacterial leaf spot (<i>Xanthomonas campestris pc. cucurbitae</i> ; XANTCU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
550	FR (SEZ)	Watermelon (<i>Citrullus lanatus</i> ; 0233030; VC 0432)	Gn	Angular leaf spot (<i>Pseudomonas syringae</i> <i>pv. lachrymans</i> ; PSDMLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
552	FR (SEZ)	Pumpkin (marrow) (<i>Cucurbita</i> <i>maxima</i> ; 0233020; VC 0429)	Gn	Downy mildew (<i>Pseudoperonospora</i> <i>cubensis</i> ; PSPECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	Not acceptable (MRL)
554	FR (SEZ)	Pumpkin (marrow) (<i>Cucurbita</i> <i>maxima</i> ; 0233020; VC 0429)	Gn	Leaf blight (<i>Alternaria cucumerina</i> ; ALTECU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
556	FR (SEZ)	Pumpkin (marrow) (<i>Cucurbita</i> <i>maxima</i> ; 0233020; VC 0429)	Gn	Anthrachnose (<i>Colletotrichum</i> <i>lagenarium</i> ; COLLLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
558	FR (SEZ)	Pumpkin (marrow) (<i>Cucurbita</i> <i>maxima</i> ; 0233020; VC 0429)	Gn	Bacterial leaf spot (<i>Xanthomonas</i> <i>campestris pc.</i> <i>cucurbitae</i> ; XANTCU)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
560	FR (SEZ)	Pumpkin (marrow) (<i>Cucurbita</i> <i>maxima</i> ; 0233020; VC 0429)	Gn	Angular leaf spot (<i>Pseudomonas syringae</i> <i>pv. lachrymans</i> ; PSDMLA)	Foliar spray	10-89	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
562	FR (SEZ)	Lettuce	Gn	Downy mildew (<i>Bremia lactucae</i> ; BREMLA)	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	Acceptable Not acceptable against grey

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		(<i>Lactuca sativa</i> ; 0251020; VL 0510, VL 0482, VL 0483) Lettuce and other salad plants including leaves and sprouts of brassicacea (0251000)											mould and sclerotinia (efficacy)
564	FR (SEZ)	Lettuce (<i>Lactuca sativa</i> ; 0251020; VL 0510, VL 0482, VL 0483) Lettuce and other salad plants including leaves and sprouts of brassicacea (0251000)	Gn	Leaf spot (<i>Alternaria sonchi</i> ; ALTESN)	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
566	FR (SEZ)	Lettuce (<i>Lactuca sativa</i> ; 0251020; VL 0510, VL 0482, VL 0483) Lettuce and other salad plants including leaves and sprouts of brassicacea (0251000)	Gn	Anthrachnose (<i>Marssonina panattoniana</i> ; MARSPA)	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
567	FR (SEZ)	Lettuce (<i>Lactuca sativa</i> ; 0251020; VL 0510, VL 0482, VL 0483)	Gn	Sclerotinia (<i>Sclerotinia minor</i> ; SCLEMI)	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
		Lettuce and other salad plants including leaves and sprouts of brassicacea (0251000)											
569	FR (SEZ)	Lettuce (<i>Lactuca sativa</i> ; 0251020; VL 0510, VL 0482, VL 0483) Lettuce and other salad plants including leaves and sprouts of brassicacea (0251000)	Gn	<i>Pseudomonas</i> (<i>Pseudomonas</i> spp; 1PSDMG)	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
571	FR (SEZ)	Lettuce (<i>Lactuca sativa</i> ; 0251020; VL 0510, VL 0482, VL 0483) Lettuce and other salad plants including leaves and sprouts of brassicacea (0251000)	Gn	Bacterial spot (<i>Xanthomonas</i> <i>axonopodis</i> pv. <i>vitians</i> ; XANTVI)	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
572	FR (SEZ)	Spinach (<i>Spinacia oleracea</i> ; 0252010; VL 0502) Spinach and similar (leaves) (0252000)	Gn	Downy mildew (<i>Peronospora farinosa</i> f. <i>sp. Spinaciae</i> ;PEROFS)	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	Not acceptable (MRL)

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
573	FR (SEZ)	Spinach (<i>Spinacia oleracea</i> ; 0252010; VL 0502) Spinach and similar (leaves) (0252000)	Gn	Alternaria (<i>Alternaria</i> spp; 1ALTEG)	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
574	FR (SEZ)	Spinach (<i>Spinacia oleracea</i> ; 0252010; VL 0502) Spinach and similar (leaves) (0252000)	Gn	Anthrachnose (<i>Colletotrichum spinaciae</i> ; COLLDS)	Foliar spray	12-49	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
578	FR (SEZ)	Strawberry (<i>Fragaria</i> spp; 0152000; FB0275)	Gn	Anthrachnose (<i>Colletotrichum fragariae</i> ; COLLFR)	Foliar spray	13-85	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
579	FR (SEZ)	Strawberry (<i>Fragaria</i> spp; 0152000; FB0275)	Gn	Leaf spot (<i>Mycosphaerella fragariae</i> ; MYCOFR)	Foliar spray	13-85	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
580	FR (SEZ)	Strawberry (<i>Fragaria</i> spp; 0152000; FB0275)	Gn	Red stele (<i>Phytophthora fragariae</i> ; PHYTFR)	Foliar spray	13-85	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
581	FR (SEZ)	Strawberry (<i>Fragaria</i> spp; 0152000; FB0275)	Gn	Angular leaf spot (<i>Xanthomonas fragariae</i> ; XANTFR)	Foliar spray	13-85	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	Not acceptable (MRL)
582	FR (SEZ)	Strawberry (<i>Fragaria</i> spp; 0152000; FB0275)	Gn	Pseudomonas (<i>Pseudomonas</i> spp; 1PSDMG)	Foliar spray	13-85	a) 5 b) 5	7 7	a) 0.5 b) 2.0	a) 0.1 b) 0.4	400-1000	7	
583	FR (SEZ)	Ornamental plants and trees	Gn	Peronospora (<i>Peronospora</i> spp; 1PEROG)	Foliar spray	All stages	a) 3 b) 3	7 7	a) 0.5 b) 1.5	a) 0.1 b) 0.3	400-1000	NA	Acceptable

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Use- No. *	Member state(s)	Crop and/ or situation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I **	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha, other dose rate expression, dose range (min-max)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product/m ² a) max. rate per appl. b) max. total rate per crop/season	g as/m ² a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
585	FR (SEZ)	Ornamental plants and trees	Gn	Septoria (<i>Septoria</i> spp; 1SEPTG)	Foliar spray	All stages	a) 3 b) 3	7 7	a) 0.5 b) 1.5	a) 0.1 b) 0.3	400-1000	NA	
586	FR (SEZ)	Ornamental plants and trees	Gn	Colletotrichum (<i>Colletotrichum</i> spp; 1COLLG)	Foliar spray	All stages	a) 3 b) 3	7 7	a) 0.5 b) 1.5	a) 0.1 b) 0.3	400-1000	NA	
588	FR (SEZ)	Ornamental plants and trees	Gn	Puccinia (<i>Puccinia</i> spp; 1PUCCG)	Foliar spray	All stages	a) 3 b) 3	7 7	a) 0.5 b) 1.5	a) 0.1 b) 0.3	400-1000	NA	
589	FR (SEZ)	Ornamental plants and trees	Gn	Monilia (<i>Monilia</i> spp; 1MONLG)	Foliar spray	All stages	a) 3 b) 3	7 7	a) 0.5 b) 1.5	a) 0.1 b) 0.3	400-1000	NA	

**Remarks
table
heading:**

- (a) e.g. wettable powder (WP), emulsifiable concentrate (EC), granule (GR)
 (b) Catalogue of pesticide formulation types and international coding system CropLife International Technical Monograph n°2, 6th Edition Revised May 2008
 (c) g/kg or g/l

- (d) Select relevant
 (e) Use number(s) in accordance with the list of all intended GAPs in Part B, Section 0 should be given in column 1
 (f) No authorisation possible for uses where the line is highlighted in grey, Use should be crossed out when the notifier no longer supports this use.

**Remarks
columns:**

- 1 Numeration necessary to allow references
 2 Use official codes/nomenclatures of EU Member States
 3 For crops, the EU and Codex classifications (both) should be used; when relevant, the use situation should be described (e.g. fumigation of a structure)
 4 F: professional field use, Fn: non-professional field use, Fpn: professional and non-professional field use, G: professional greenhouse use, Gn: non-professional greenhouse use, Gpn: professional and non-professional greenhouse use, I: indoor application
 5 Scientific names and EPPO-Codes of target pests/diseases/ weeds or, when relevant, the common names of the pest groups (e.g. biting and sucking insects, soil born insects, foliar fungi, weeds) and the developmental stages of the pests and pest groups at the moment of application must be named.
 6 Method, e.g. high volume spraying, low volume spraying, spreading, dusting, drench Kind, e.g. overall, broadcast, aerial spraying, row, individual plant, between the plants - type of equipment used must be indicated.

- 7 Growth stage at first and last treatment (BBCH Monograph, Growth Stages of Plants, 1997, Blackwell, ISBN 3-8263-3152-4), including where relevant, information on season at time of application
 8 The maximum number of application possible under practical conditions of use must be provided.
 9 Minimum interval (in days) between applications of the same product
 10 For specific uses other specifications might be possible, e.g.: g/m³ in case of fumigation of empty rooms. See also EPPO-Guideline PP 1/239 Dose expression for plant protection products.
 11 The dimension (g, kg) must be clearly specified. (Maximum) dose of a.s. per treatment (usually g, kg or L product/ha).
 12 If water volume range depends on application equipments (e.g. ULVA or LVA) it should be mentioned under "application: method/kind".
 13 PHI - minimum pre-harvest interval
 14 Remarks may include: Extent of use/economic importance/restrictions

3 Background of authorisation decision and risk management

3.1 Physical and chemical properties (Part B, Section 2)

BOUILLIE BORDELAISE 20 MICRO JARDIN (BM 20 WG Blue) is a fine granules formulation (WG). All studies have been performed in accordance with the current requirements and the results are deemed to be acceptable. The appearance of the product is moderately dense neutral bluish-green odourless fine granules formulation. The product is not explosive and has no oxidising properties. It is not flammable. It has a self- ignition temperature of 200°C. In aqueous solution 1%, it has a pH value of 7.06 at 22°C. There is no effect of high temperature on the stability of the formulation, since after 14 days at 54 °C, neither the active ingredient content nor the technical properties were changed. The stability data indicate a shelf life of at least two years at ambient temperature when stored in LDPE and HDPE, PE, PP or PET. Its technical characteristics are acceptable for a WG formulation.

The formulation is not classified for the physico-chemical aspect.

3.2 Efficacy (Part B, Section 3)

Considering the data submitted:

- The efficacy level of BOUILLIE BORDELAISE 20 MICRO JARDIN (BM 20 WG Blue) is considered acceptable for most of the intended uses. **For uses intended to control grey mould and sclerotinia on lettuce, rusts on beans, peas, floral crops and green plants, cercosporiosis on beetroot, the demonstration of the efficacy of the product is considered insufficient.**
- The phytotoxicity level of BOUILLIE BORDELAISE 20 MICRO JARDIN (BM 20 WG Blue) is considered acceptable for all the intended uses. On ornamental crops, considering the diversity of crops, it is recommended, in case of doubts, to test the product selectivity on a small area. Moreover, it is also recommended to avoid applications during flowering, because of a risk of burnings on flowers.
- The risk of negative impact on succeeding crops and adjacent crops is considered negligible.
- The risk of development resistance or appearance to copper used in home garden should not be increased in comparison with the professional uses.

3.3 Methods of analysis (Part B, Section 5)

3.3.1 Analytical method for the formulation

Analytical methods for the determination of the active substance and the relevant impurities in the formulation are available and validated.

3.3.2 Analytical methods for residues

Analytical methods are available in the Draft Assessment Report/this dossier and validated for the determination of residues of copper in plants (high water, oily, acidic and dry content commodities), soil, water (surface and drinking), air and body fluids.

According to EFSA conclusions, an ILV of the analytical methods for the determination of residues of copper in plants is required.

Analytical methods for the determination of residues of copper in foodstuffs of animal origin are missing and are required. Moreover, the LOQ of the available methods for the determination of residues of copper in water is not in accordance with the European Directive 98/83/EC.

3.4 Mammalian toxicology (Part B, Section 6)

Endpoints used in risk assessment

Agreed EU endpoints	
Active substance	Copper (Bordeaux mixture)
AOEL systemic	0,08 mg/kg bw/day
AAOEL	-
Oral absorption	50%
Vapour pressure	-
Reference	EFSA Journal 2018;16(1):5152
Dermal absorption	Concentrate : 1% Dilution : 9%

3.4.1 Acute toxicity

BM 20 WG Blue, containing 200 g/kg copper, has not acute oral, inhalational and dermal toxicity. It is not irritating to the rabbit skin or eye and is not a skin sensitiser

3.4.2 Operator exposure

Field:

		Copper under the form of bordeaux mixture	
Model data	Level of PPE	Total absorbed dose (mg/kg/day)	% of systemic AOEL
Manual knapsack outdoor, upward applications ¹			
Application rate		1 kg a.s./ha	
Spray application (AOEM; 75 th percentile) Body weight: 60 kg	Potential exposure	0,1000	125
	Work wear (arms, body and legs covered) M/L and A	0,0092	12
Manual knapsack, outdoor, downward applications ²			
Application rate		1 kg a.s./ha	
Spray application (AOEM; 75 th percentile)	Potential exposure	0.1382	173

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75 th percentile) Body weight: 60 kg	Work wear (arms, body and legs covered) M/L and A	0.0181	23
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¹ covers orchards, grapes, ornamentals and vegetables > 60 cm (tomato, eggplant, pepper, artichoke, cardoon, cucumber, zucchini, gherkin, onion, garlic, bean, strawberry)

² covers ornamentals and vegetables < 60 cm (leek, celery, broccoli, cauliflower, melon, watermelon, pumpkin, shallot, lettuce, spinach, pea, lentils, potato, carrot, sugar beer)

Greenhouse:

		Copper under the form of Bordeaux mixture	
Model data	Level of PPE	Total absorbed dose (mg/kg/day)	% of systemic AOEL
Manual knapsack, upward applications ¹			
Application rate		1 kg a.s./ha	
Spray application (AOEM; 75 th percentile) Body weight: 60 kg	Potential exposure	0,1000	125
	Work wear (arms, body and legs covered) M/L and A	0,0092	12
Manual knapsack, downward applications ²			
Application rate		1 kg a.s./ha	
Spray application (AOEM; 75 th percentile) Body weight: 60 kg	Potential exposure	0,1000	125
	Work wear (arms, body and legs covered) M/L and A	0,0092	12

¹ covers orchards, grapes, ornamentals and vegetables > 60 cm (tomato, eggplant, pepper, cucumber, zucchini, gherkin, strawberry)

² covers ornamentals and vegetables < 60 cm (melon, watermelon, pumpkin, lettuce, spinach)

On Tier II, zRMS assessed the exposure with the UPJ Model :

		Copper under the form of bordeaux mixture	
Model data	Level of PPE	Total absorbed dose (mg/kg/day)	% of systemic AOEL
Upward applications ¹			
Application rate		1 kg a.s./ha	
Spray application (AOEM; 75 th percentile) Body weight: 60 kg	Potential exposure	0.0063635	7.95
Manual knapsack, outdoor, downward applications ²			
Application rate		1 kg a.s./ha	
Spray application (AOEM; 75 th percentile) Body weight: 60 kg	Potential exposure	0.00611	7.64

¹ covers orchards, grapes, ornamentals and vegetables > 60 cm (tomato, eggplant, pepper, artichoke, cardoon, cucumber, zucchini, gherkin, onion, garlic, bean, strawberry)

² covers ornamentals and vegetables < 60 cm (leek, celery, broccoli, cauliflower, melon, watermelon, pumpkin, shallot, lettuce, spinach, pea, lentils, potato, carrot, sugar beer)

Conclusion:

Tier I: According to the EFSA model calculations, it can be concluded that the risk for the amateur gardener using the product is **unacceptable**.

Tier II: Based on the French garden model the operator exposure is **acceptable**.

3.4.3 Worker exposure

The product is intended to be used by amateurs during home garden application. In this case of the non-professional user, the worker is also the user of the product. It will be necessary to ensure complete drying of the treated area or of treated plants before handling them.

3.4.4 Bystander exposure

In the absence of the AAOEL determined for copper under the form of bordeaux mixture, it is considered that the risk assessment for the bystander is covered by the resident risk assessment. Indeed, only resident exposure is provided since, according to EFSA Guidance on the assessment of exposure of operators, workers, residents and by-standers in risk assessment for plant protection products (EFSA Journal 2014;12(10):3874): *“No bystander risk assessment is required for PPPs that do not have significant acute toxicity or the potential to exert toxic effects after a single exposure. Exposure in this case will be determined by average exposure over a longer duration, and higher exposures on one day will tend to be offset by lower exposures on other days. Therefore, exposure assessment for residents also covers bystander exposure.”*

3.4.5 Resident exposure

The estimated resident exposure is presented in the table below :

EFSA model – Recreational exposure Application rate: 4 x 1 kg as./ha		
Child	0.0575	72
Adult	0.0205	26

3.4.6 Combined exposure

Not relevant. The product contains only one active substance.

3.5 Residues and consumer exposure (Part B, Section 7)

As ornamental plants and trees are non edible commodities, the respective intended uses were not assessed.

For France, an exceedance of the current MRL for copper as laid down in Reg. (EC) 396/2005 of 50 mg/kg in grapes, 5 mg/kg in pome fruits, 5 mg/kg in stone fruits, 30 mg/kg in tree nuts and pistachio, 30 mg/kg in olive, 20 mg/kg in citrus trees, 5.0 mg/kg in outdoor and indoor tomato and aubergine, 5.0 mg/kg in outdoor and indoor edible peel cucurbits (cucumber, courgette and gherkin), 5.0 mg/kg in onion, garlic and shallot, 5.0 mg/kg in parsnip, Jerusalem artichoke, parsley, celeriac, horseradish and scorzonera, 100 mg/kg in indoor lettuce and other salads, 20 mg/kg in fresh beans and peas with pods and fresh beans without pods is not expected.

Due to MRL exceedance, the uses on strawberries (outdoor and indoor), inedible peel cucurbits

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(outdoor and indoor), spring onion, spinaches and similar leaves (outdoor and indoor), pepper (outdoor and indoor) and potatoes cannot be recommended.

Due to insufficient residue trials, the uses on flowering brassica, lettuce (outdoor), fresh peas without pods, fresh lentils, carrots, beetroots, leeks, celery, cardoon, and artichokes cannot be recommended.

The acute exposure calculations were not carried out because an acute reference dose (ARfD) was not deemed necessary for copper.

For chronic intake of copper residues, the calculation includes uncertainties linked to the methodology. Therefore, zRMS considers that the risk assessment for consumers cannot be finalised.

zRMS considers no firm conclusion can be reached for any of the intended uses of the product BM 20 WG Blue.

Summary for for BM 20 WG Blue

Crop	PHI for BM 20 WG Blue requested by applicant	PHI/ Withholding period* sufficiently supported for	PHI for BM 20 WG Blue proposed by zRMS	zRMS Comments (if different PHI proposed)
<i>Outdoor uses</i>				
Citrus trees	14 days	Yes	14 days	
Stone fruits	F**	Yes	F	
Pome fruits	F	Yes	F	
Tree nuts, pistachio	F	Yes	F	
Olive	14 days	Yes	14 days	
Grape	21 days	Yes	21 days	
Tomato, aubergine	10 days	Yes	10 days	
Pepper	14 days	n.a. (MRL exceedance)	-	Not recommended use
Leek, artichoke	7 days	No	-	Not recommended use
Spring onions	7 days	n.a. (MRL exceedance)	-	Not recommended use
Celery, cardoon	7 days	No	-	Not recommended use
Flowering brassica	14 days	No	-	Not recommended use
Cucurbits edible peel	3 days	Yes	3 days	
Cucurbits inedible peel	7 days	n.a. (MRL exceedance)	-	Not recommended use
Onion	3 days	Yes	3 days	
Garlic, shallot	3 days	Yes	3 days	
Lettuce	7 days	No	-	Not recommended use
Other salad plants including leaves and sprouts of brassicacea	7 days	No	-	Not recommended use
Spinach and similar (leaves)	7 days	n.a. (MRL exceedance)	-	Not recommended use

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Crop	PHI for BM 20 WG Blue requested by applicant	PHI/ Withholding period* sufficiently supported for	PHI for BM 20 WG Blue proposed by zRMS	zRMS Comments (if different PHI proposed)
Fresh beans/peas with pods	3 days	Yes	3 days	
Fresh beans without pod	3 days	Yes	3 days	
Fresh peas without pods, fresh lentils	3 days	No	-	Not recommended use
Potato	14 days	n.a. (MRL exceedance)	-	Not recommended use
Carrot	14 days	No	-	Not recommended use
Parsnip, Jerusalem artichoke, parsley, celeriac, horseradish and scorzonera	14 days	Yes	14 days	
Sugar beet	14 days	No	-	Not recommended use
Beetroot	14 days	No	-	Not recommended use
Strawberry	7 days	n.a. (MRL exceedance)	-	Not recommended use
Ornamental plant and trees	NR		NR	Not assessed (non edible commodity)
Indoor uses				
Tomato, aubergine	3 days	Yes	3 days	
Pepper	14 days	n.a. (MRL exceedance)	-	Not recommended use
Cucurbits edible peel	3 days	Yes	3 days	
Cucurbits inedible peel	7 days	n.a. (MRL exceedance)	-	Not recommended use
Lettuce and other salad plants including leaves and sprouts of brassicacea	7 days	Yes	7 days	
Spinach and similar (leaves)	7 days	n.a. (MRL exceedance)	-	Not recommended use
Strawberry	7 days	n.a. (MRL exceedance)	-	Not recommended use
Ornamental plant and trees	NR		NR	Not assessed (non edible commodity)

NR: not relevant

* Purpose of withholding period to be specified

** F: PHI is defined by the application stage at last treatment (time elapsing between last treatment and harvest of the crop).

3.6 Environmental fate and behaviour (Part B, Section 8)

The applicant provided the same core dossiers for both preparations BORDO 20 MICRO (professional users) and BOUILLIE BORDELAISE 20 MICRO JARDIN (non-professional users). The risk assessment performed in core dossier for BORDO 20 MICRO for professional uses covers the intended home and gardens uses of BOUILLIE BORDELAISE 20 MICRO JARDIN (BM 20 WG Blue). Risk assessment as proposed for professional uses is reported below by zRMS.

zRMS highlights that at the national level, it is considered that entry into waterbodies via spray drift is the only significant route of contamination of surface water for home and gardens uses. Consequently, the mitigation measures (vegetated filter strip or restriction relative to drained soils) as proposed for professional uses do not apply to non-professional use.

PEC_{gw} for copper do not occur at levels exceeding those mentioned in Directive 98/83/CE¹⁰. Therefore, no unacceptable risk of groundwater contamination is expected for all intended uses.

3.7 Ecotoxicology (Part B, Section 9)

The ecotoxicological risk assessment of the formulation was performed according to the requirements of Regulation (EC) No 1107/2009. Appropriate endpoints from the EU conclusions for the active substance were used for the intended use patterns. In cases where deviations from the EU agreed endpoints were considered appropriate (for example when additional studies are provided), such deviations were highlighted and justified accordingly.

An EFSA' Statement of the PPR panel on a framework for conducting the environmental exposure and risk assessment for transition metals when used as active substances in plant protection products was recently published (2021). This document provides useful recommendations upon applicability of new methodologies in the context of transition metals and possible areas of development for assessing the risk from transition metals used in PPPs. However, it does not provide valid tools for exposure assessment in the environment and toxicity estimation upon non-target organisms. Furthermore, no clear specific risk assessment schemes for transition metals used as active substances in PPPs is provided. Therefore, the risk assessment and conclusion are based on the methodology agreed by the experts during the renewal approval of the active substance. The EU-agreed endpoints recommended in the EFSA journal (EFSA Journal 2018;16(1):5152) were considered for the Art. 43 dossiers for copper compounds.

For aquatic organisms, as the toxicity reference value for copper proposed by the applicant was based on an approach rejected at European level, it could not be used. Therefore, the risk assessment for aquatic non-target species could not be finalised for all requested uses.

For birds, the risk is not acceptable at Tier 1 for all intended uses. The arguments provided by the applicant to refine the risk assessment are identical to those that were considered insufficient at the European level. Therefore, without further data, the risk assessment for birds cannot be finalised.

For bees, the risk assessment provided by the applicant is based on the EFSA Guidance Document¹¹. For adult honey bees, the risk is not acceptable at Tier 1 for all intended uses. Higher-tier studies (cage and tunnel tests) are available and demonstrate that no adverse effects on adult honey bees are expected for all intended uses.

¹⁰ Council Directive 98/83/EC of 3 November 1998 on the quality of water intended for human consumption

¹¹ EFSA Guidance Document on the risk assessment of plant protection products on bees (*Apis mellifera*, *Bombus* spp. and solitary bees)
EFSA Journal 2013;11(7):3295

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For honey bee larvae, the risks are not acceptable at Tier 1 for all intended uses except for tomatoes, lettuce, potatoes, olives, pistachios and hazelnuts. For all other uses, the higher-tier studies are not sufficient to demonstrate the absence of adverse effects of the product BOUILLIE BORDELAISE 20 MICRO JARDIN (BM 20 WG Blue) on honey bee larvae. Therefore, the risk assessment for honey bee larvae cannot be finalised except for tomatoes, lettuce, potatoes, olives, pistachios and hazelnuts.

For bumble bees, the risks are not acceptable at Tier 1 for all intended uses. This Tier 1 risk assessment is based on default toxicity value based on the acute toxicity values for honey as recommended by the guidance document from EFSA since no toxicity data are available for bumble bees. No-higher-tier data is available to refine the risk assessment for these organisms. Therefore, the risk assessment for bumble bees cannot be finalised.

Overall, the risk for bees cannot be finalised for all requested uses.

For earthworms and other soil meso- and macro-organisms, a precautionary statement is necessary.

3.8 Relevance of metabolites (Part B, Section 10)

An assessment was conducted according to the SANCO/221/2000 guidance document. Please refer to environmental fate and behaviour above for conclusion on the risk of groundwater contamination.

4 Conclusion of the national comparative assessment (Art. 50 of Regulation (EC) No 1107/2009)

BOUILLIE BORDELAISE 20 MICRO JARDIN contains copper compounds, which is approved as a candidate for substitution because it fulfills criteria (Persistent and Toxic);

Steps 1 and 2 (French guidance document 27 July 2015):

In accordance with Article 50 of Regulation (EC) N°1107/2009,

- considering the absence of plant protection products or non-chemical methods of prevention or control allowing to consider a substitution of the product without major practical or economic disadvantage, in particular within the frame of the non-professional products regulation in France,

the substitution of the product will not be considered for all intended uses.

5 Further information to permit a decision to be made or to support a review of the conditions and restrictions associated with the authorisation

When the conclusions of the assessment is “Not acceptable”, please refer to relevant summary under point 3, “Background of authorisation decision and risk management”.

5.1.1 Post-authorisation monitoring

None.

5.1.2 Post-authorisation data requirements

None.

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Appendix 1 Copy of the product authorisation



BOUILLIEBO_PIDG_2
014-1009_D.pdf

Appendix 2 Copy of the product label

The draft product label as proposed by the applicant is reported below. The draft label may be corrected with consideration of any new element. The label shall reflect the detailed conditions stipulated in the Decision.

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Page 1 / 7**BOUILLIE BORDELAISE 20 MICRO JARDIN****FONGICIDE ET BACTÉRICIDE**

Fongicide et bactéricide préventif à large spectre pour les vergers, la vigne, les cultures légumières, la pomme de terre, la betterave sucrière, les fraisiers et les cultures ornementales

Autorisation de Mise sur le Marché (A.M.M.): XXXXX

Nom homologué : BOUILLIE BORDELAISE 20 MICRO JARDIN

AMATEUR / EMPLOI AUTORISÉ DANS LES JARDINS

Détenteur de l'A.M.M. : Industrias Químicas del Vallés, S.A. (Av. Rafael Casanova 81 - 08100 Mollet del Vallés - Barcelona, Espagne)

Contient 200 g/kg (20.0% p/p) de cuivre (sous forme de bouillie bordelaise)
Granulés dispersables (WG)

BOUILLIE BORDELAISE 20 MICRO JARDIN (A.M.M. XXXX)

Attention



H410 Très toxique pour les organismes aquatiques, entraîne des effets néfastes à long terme.

P102 Tenir hors de portée des enfants.
P301 Recueillir le produit répandu.
P501 Éliminer le contenu/récipient dans une déchetterie ou un organisme agréé.

Délai de rentrée sur la parcelle : attendre le séchage complet de la zone traitée.

SPe3 Pour protéger les organismes aquatiques, respecter une zone non traitée par rapport aux points d'eau de :
- 5 mètres avec dispositif végétalisé permanent de 5 mètres pour les usages sur agrumes, olive, vigne, tomate, aubergine, poivron, piment, poireau, oignon de printemps, ciboule, artichaut, céleri, cardon, brocoli, chou-fleur, concombre, courgette, cornichon, melon, pastèque, potiron, oignon, ail, échalote, laitue et autres salades, épinard, pourpier, feuilles de bettes, haricots non écosés et écosés frais, pois non écosés et écosés frais, lentilles fraîches, pomme de terre, betterave potagère, carotte et autres légumes racines, betterave sucrière et fraisier.
- 20 mètres avec dispositif végétalisé permanent de 5 mètres pour les usages sur fruits à noyau, fruits à pépins et fruits à coque.
- 20 mètres en plein champ pour les usages sur cultures ornementales.

EUH401 Respectez les instructions d'utilisation afin d'éviter les risques pour la santé humaine et l'environnement.

EUH210 Fiche de données de sécurité disponible sur demande.

SP1 Ne pas polluer l'eau avec le produit ou son emballage. Ne pas nettoyer le matériel d'application près des eaux de surface.

FABRICANT :

Adresse Tél. : XX.XX.XX.XX.XX

En cas d'urgence, appeler le 15 ou le centre anti-poison.



Lire les instructions ci-jointes avant emploi.

EMB :

N° de lot et date de fabrication : voir emballage

Version 1.0
XX kg e

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PREMIERS SOINS

En cas d'inhalation :

Transporter la victime à l'air libre et la garder au chaud et au repos.

En cas de contact avec les yeux :

Laver abondamment avec de l'eau douce et propre durant au minimum 15 minutes en maintenant les paupières écartées. Retirer les lentilles de contact si la victime en porte après 5 minutes de rinçage. Consulter un spécialiste.

En cas de contact avec la peau :

Enlever les vêtements imprégnés et laver soigneusement la peau avec de l'eau et du savon ou utiliser un nettoyant connu. Ne pas utiliser de solvants ou de diluants. En cas d'irritation, consulter un médecin.

En cas d'ingestion :

Rincer la bouche avec de l'eau et consulter un médecin ou un centre anti-poison. Montrer l'étiquette. Garder au repos.

Ne pas faire vomir.

Antidote : EDTA, BAL ou pénicillamine. Consulter immédiatement un médecin et lui montrer l'étiquette.

Traitement symptomatique : un lavage gastrique avec une solution lacto-albumine peut être nécessaire.

RECOMMANDATIONS D'EMPLOI

IMPORTANT : Lire attentivement les instructions de cette section afin de garantir une utilisation sûre et efficace de ce produit.

Ne pas polluer l'eau avec le produit ou son emballage. Respecter les instructions d'utilisation pour éviter les risques pour l'homme et l'environnement. Ne pas traiter sur un terrain risquant un entraînement vers un point d'eau : ruisseau, étang, mare, puits... en particulier si le terrain est en pente.

MODE D'ACTION

Le cuivre est un fongicide et bactéricide multi-site inorganique.

TABLEAU DES USAGES

Culture	Cible	Dose homologuée de produit	Nombre maximal de traitements par an*	Conditions d'emploi	Volume de bouillie conseillé min-max	Délai avant récolte (DAR)	Zone non traitée par rapport aux points d'eau
Citron, Mandarine, Orange, Pamplemousse, Clémentine, Limette	Alternariose (<i>Alternaria alternata</i> f. sp. citri) Bactérioses (<i>Pseudomonas syringae</i> pv. <i>syringae</i>) Chancre du collet (<i>Phytophthora</i> spp.)	3.75 à 5 g/10 m ²	5 (intervalle de 7 jours entre appl.)	BBCH 15 (feuilles visibles mais n'ont pas encore atteint leur taille finale) à 89 (fruits mûrs)	1-2 L/10m ²	14 jours	5 mètres avec DVP** de 5 mètres
Abricotier, Cerisier, Pêcher, Nectarinier, Prunier, Mirabellier, Jujubier	Bactérioses (<i>Pseudomonas syringae</i> pv. <i>syringae</i>) Chancres à champignons (<i>Cytospora leucostoma</i>) Cloques (<i>Taphrina deformans</i>) Coryneum (<i>Stigmata carpophila</i>) Monilioses (<i>Monilia</i> spp.)	3.75 à 5 g/10 m ²	4 (intervalle de 7 jours entre appl.)	BBCH 95 (senescence - 50% des feuilles sont décolorées ou tombées) à 53 (éclatement des bourgeons)	0.4-1 L/10m ²	-	20 mètres avec DVP** de 5 mètres
Cerisier	Anthraxnose (<i>Blumeriella jaapii</i>)	3.75 à 5 g/10 m ²	4 (intervalle de 7 jours entre appl.)	BBCH 95 (50% des feuilles sont décolorées ou tombées) à 53 (éclatement des bourgeons)	0.4-1 L/10m ²	-	20 mètres avec DVP** de 5 mètres

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Culture	Cible	Dose homologuée de produit	Nombre maximal de traitements par an*	Conditions d'emploi	Volume de bouillie conseillé min-max	Délai avant récolte (DAR)	Zone non traitée par rapport aux points d'eau
Pommier, Poirier, Cognassier, Néflier, Nashi, Pommette	Bactérioses (<i>Pseudomonas syringae</i> pv. <i>papulans</i>) Chancres européens (<i>Nectria galligena</i>) Feu bactérien (<i>Erwinia amylovora</i>) Monilioses (<i>Monilia</i> spp.) Tavelure (<i>Venturia</i> spp.)	3.75 à 5 g/10 m²	4 (intervalle de 7 jours entre appl.)	BBCH 91 (début sénescence - fin de la croissance des rameaux, le bourgeon terminal est développé, les feuilles sont toujours vertes) à 53 (éclatement des bourgeons)	0.5-1 L/10m²	-	20 mètres avec DVP** de 5 mètres
Amandier	Bactérioses (<i>Pseudomonas syringae</i> pv. <i>syringae</i>) Cloques (<i>Taphrina deformans</i>) Coryneum (<i>Stigmata carpophila</i>) Monilioses (<i>Monilia</i> spp.)	3.75 à 5 g/10 m²	4 (intervalle de 7 jours entre appl.)	BBCH 95 (50% des feuilles sont décolorées ou tombées) à 53 (éclatement des bourgeons)	0.5-1 L/10m²	-	20 mètres avec DVP** de 5 mètres
Noyer, Noisetier, Châtaignier, Pistachier	Alternariose (<i>Alternaria</i> spp.) Bactérioses (<i>Pseudomonas</i> spp. et <i>Xanthomonas</i> spp.) Dépérissement cryptogamique (<i>Cytospora</i> spp.) Septoriose (<i>Mycosphaerella</i> spp.)	3.75 à 5 g/10 m²	4 (intervalle de 7 jours entre appl.)	BBCH 95 (50% des feuilles sont décolorées ou tombées) à 53 (éclatement des bourgeons)	0.5-1 L/10m²	-	20 mètres avec DVP** de 5 mètres
Olivier	Anthraxose (<i>Colletotrichum gloeosporioides</i>) Bactérioses (<i>Pseudomonas savastona</i> pv. <i>savastona</i>) Maladie de l'oeil de paon (<i>Spilocaea oleaginea</i>)	3.75 à 5 g/10 m²	5 (intervalle de 7 jours entre appl.)	BBCH 10 (développement des feuilles) à 85 (début de la coloration du fruit)	0.6-1 L/10m²	14 jours	5 mètres avec DVP** de 5 mètres
Vigne (raisin de cuve et raisin de table) (champ)	Anthraxose (<i>Elsinoe ampelina</i>) Bactérioses (<i>Xanthomonas ampelina</i>) Mildiou (<i>Plasmopara viticola</i>)	3.75 à 5 g/10 m²	5 (intervalle de 7 jours entre appl.)	BBCH 15 (3 feuilles étalées) à 81 (début de la maturation) et 91 (après la vendange : aoûtement du bois terminé)	0.4-1 L/10m²	21 jours	5 mètres avec DVP** de 5 mètres
Tomate, Aubergine (champ/ sous serre)	Bactérioses (<i>Pseudomonas syringae</i> et <i>Xanthomonas</i> spp.) Maladies des taches brunes (<i>Alternaria solani</i> , <i>Colletotrichum</i> spp.) Mildiou (<i>Phytophthora infestans</i>)	3.75 à 5 g/10 m²	5 (intervalle de 7 jours entre appl.)	BBCH 15 (5 feuilles étalées sur la tige principale) à 89 (fruits mûrs)	0.4-1 L/10m²	10 jours (plein champ) / 3 jours (sous serre)	5 mètres avec DVP** de 5 mètres
Poivron, Piment (champ/ sous serre)	Bactérioses (<i>Pseudomonas syringae</i> pv. <i>Syringae</i> et <i>Xanthomonas</i> spp.) Maladies des taches brunes (<i>Alternaria solani</i> , <i>Colletotrichum</i> spp.) Mildiou (<i>Phytophthora capsici</i>)	3.75 à 5 g/10 m²	5 (intervalle de 7 jours entre appl.)	BBCH 15 (5 feuilles étalées sur la tige principale) à 89 (fruits mûrs)	0.4-1 L/10m²	14 jours	5 mètres avec DVP** de 5 mètres

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Culture	Cible	Dose homologuée de produit	Nombre maximal de traitements par an*	Conditions d'emploi	Volume de bouillie conseillé min-max	Délai avant récolte (DAR)	Zone non traitée par rapport aux points d'eau
Poireau, Oignon de printemps, Ciboule Artichaut, Céleris (branche et rave), Cardon (champ)	Bactérioses (<i>Pseudomonas</i> spp. et <i>Xanthomonas</i> spp.) Maladies des taches brunes (<i>Alternaria</i> spp., <i>Ascochyta</i> spp.) Mildiou (<i>Bremia lactucae</i> , <i>Phytophthora porri</i> , <i>Plasmopara crustosa</i>)	3.75 à 5 g/10 m ²	5 (intervalle de 7 jours entre appl.)	BBCH 14 (4 feuilles visibles/ étalées) à 51 (le bulbe commence à s'allonger/ la pousse principale commence à sortir)	0.4-1 L/10m ²	7 jours	5 mètres avec DVP** de 5 mètres
Brocoli, Chou-fleur (champ)	Bactérioses (<i>Pseudomonas</i> spp. et <i>Xanthomonas campestris</i> pv. <i>campestris</i>) Maladies des taches brunes (<i>Alternaria brassicae</i> , <i>Colletotrichum</i> spp.) Mildiou (<i>Hyaloperonospora brassicae</i>)	3.75 à 5 g/10 m ²	5 (intervalle de 7 jours entre appl.)	BBCH 14 (4 feuilles étalées) à 59 (premiers pétales visibles, fleurs toujours fermées)	0.4-1 L/10m ²	14 jours	5 mètres avec DVP** de 5 mètres
Concombre, Courgette, Cornichon (champ/ sous serre)	Bactérioses (<i>Pseudomonas syringae</i> pv. <i>Lachrymans</i> et <i>Xanthomonas campestris</i> pc. <i>cucurbitae</i>) Maladies des taches brunes (<i>Alternaria cucumerina</i> , <i>Colletotrichum lagenarium</i>) Mildiou (<i>Pseudoperonospora cubensis</i>)	3.75 à 5 g/10 m ²	5 (intervalle de 7 jours entre appl.)	BBCH 10 (cotylédons étalés) à 89 (maturation complète)	0.4-1 L/10m ²	3 jours	5 mètres avec DVP** de 5 mètres
Melon, Pastèque, Potiron (champ/ sous serre)	Bactérioses (<i>Pseudomonas syringae</i> pv. <i>lachrymans</i> et <i>Xanthomonas campestris</i> pc. <i>cucurbitae</i>) Maladies des taches brunes (<i>Alternaria cucumerina</i> , <i>Colletotrichum lagenarium</i>) Mildiou (<i>Pseudoperonospora cubensis</i>)	3.75 à 5 g/10 m ²	5 (intervalle de 7 jours entre appl.)	BBCH 10 (cotylédons étalés) à 89 (maturation complète)	0.4-1 L/10m ²	7 jours	5 mètres avec DVP** de 5 mètres
Oignon, Ail, Echalote (champ)	Bactérioses (<i>Pseudomonas</i> spp et <i>Xanthomonas</i> spp) Maladies des taches brunes (<i>Alternaria porri</i> , <i>Colletotrichum coccodes</i> , <i>Pleospora allii</i>) Mildiou (<i>Feronospora destructor</i>)	3.75 à 5 g/10 m ²	5 (intervalle de 7 jours entre appl.)	BBCH 14 (4 feuilles visibles) à 47 (feuilles fanées dans 10% des plantes)	0.4-1 L/10m ²	3 jours	5 mètres avec DVP** de 5 mètres
Laitue et autres salades : Mâche Scarole (endive à larges feuilles) Cresson Cresson de terre Roquette, Rucola Moutarde brune Feuilles et pousses de Brassica spp. (champ/ sous serre)	Bactérioses (<i>Pseudomonas</i> spp et <i>Xanthomonas axonopodis</i> pv. <i>Vitians</i>) Mildiou (<i>Bremia lactucae</i>) Maladies des taches brunes (<i>Alternaria sonchi</i> , <i>Marssonina panattoniana</i>) Sclerotiniose (<i>Sclerotinia minor</i>)	3.75 à 5 g/10 m ²	5 (intervalle de 7 jours entre appl.)	BBCH 12 (2 feuilles étalées) à 49 (la taille typique de la masse foliaire est atteinte)	0.4-1 L/10m ²	7 jours	5 mètres avec DVP** de 5 mètres

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Culture	Cible	Dose homologuée de produit	Nombre maximal de traitements par an*	Conditions d'emploi	Volume de bouillie conseillé min-max	Délai avant récolte (DAR)	Zone non traitée par rapport aux points d'eau
Epinard, Pourpier, Feuilles de bettes (champ/ sous serre)	Bactérioses (<i>Pseudomonas</i> spp et <i>Xanthomonas</i> spp) Maladies des taches brunes (<i>Alternaria</i> spp, <i>Colletotrichum spinaciae</i>) Mildiou (<i>Peronospora farinosa</i> f. sp. <i>Spinaciae</i>)	3.75 à 5 g/10 m²	5 (intervalle de 7 jours entre appl.)	BBCH 12 (2 feuilles étalées) à 49 (la taille typique de la masse foliaire est atteinte)	0.4-1 L/10m²	7 jours	5 mètres avec DVP** de 5 mètres
Haricots non écosés frais (haricots verts, etc.) Haricots écosés frais (fèves, flageolets, etc.) Pois non écosés frais (pois mange-tout) Pois écosés frais (pois potagers, pois frais, pois chiches) Lentilles fraîches (champ)	Bactérioses (<i>Pseudomonas</i> spp. et <i>Xanthomonas axonopodis</i> pv. <i>phaseoli</i>) Maladies des taches brunes (<i>Colletotrichum lindemuthianum</i> , <i>Septoria</i> spp.) Mildiou (<i>Peronospora viciae</i> , <i>Phytophthora phaseoli</i>) Rouilles (<i>Uromyces</i> spp.)	3.75 à 5 g/10 m²	5 (intervalle de 7 jours entre appl.)	BBCH 14 (4 feuilles étalées ou 4 vrilles formées) à 89 (maturation complète)	0.4-1 L/10m²	3 jours	5 mètres avec DVP** de 5 mètres
Pomme de terre	Bactérioses (<i>Pseudomonas</i> spp. et <i>Xanthomonas</i> spp.) Maladies des taches brunes (<i>Alternaria solani</i> , <i>Colletotrichum coccodes</i>) Mildiou (<i>Phytophthora infestans</i>)	3.75 à 5 g/10 m²	5 (intervalle de 7 jours entre appl.)	BBCH 15 (5 ^{ème} feuille de la tige principale étalée) à 85 (baies de la première infrutescence ocre ou brunâtres)	0.4-1 L/10m²	14 jours	5 mètres avec DVP** de 5 mètres
Betterave potagère Carotte Raifort Topinambours Panaïs Persil à grosse racine Radis Salsifis Rutabagas Navets (champ)	Bactérioses (<i>Pseudomonas</i> spp. et <i>Xanthomonas campestris</i> pv. <i>carotae</i>) Maladies des taches brunes (<i>Alternaria dauci</i> , <i>Cercospora carotae</i> , <i>Colletotrichum</i> spp) Mildiou (<i>Plasmopara nivea</i>)	3.75 à 5 g/10 m²	5 (intervalle de 7 jours entre appl.)	BBCH 15 (5 feuilles étalées) à 47 (racines, tiges ou tubercules ont atteint 70% de leur taille finale)	0.4-1 L/10m²	14 jours	5 mètres avec DVP** de 5 mètres
Betterave sucrière	Maladies du feuillage (<i>Cercospora beticola</i>)	3.75 à 5 g/10 m²	5 (intervalle de 7 jours entre appl.)	BBCH 39 (fermeture des lignes: environ 90% des plantes des lignes adjacentes se touchent) à 49 (racine de la betterave à sa taille de récolte)	0.4-1 L/10m²	14 jours	5 mètres avec DVP** de 5 mètres

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Culture	Cible	Dose homologuée de produit	Nombre maximal de traitements par an*	Conditions d'emploi	Volume de bouillie conseillé min-max	Délai avant récolte (DAR)	Zone non traitée par rapport aux points d'eau
Fraisier (champ/ sous serre)	Bactérioses (<i>Pseudomonas</i> spp. et <i>Xanthomonas fragariae</i>) Maladies des taches brunes (<i>Colletotrichum fragariae</i> , <i>Mycosphaerella fragariae</i>) Mildiou (<i>Phytophthora fragariae</i>)	3.75 à 5 g/10 m ²	5 (intervalle de 7 jours entre appl.)	BBCH 13 (3 feuilles étalées) à 85 (les premières fraises ont atteint la couleur spécifique de la variété)	0.4-1 L/10m ²	7 jours	5 mètres avec DVP** de 5 mètres
Arbres et Arbustes d'ornement Bulbes ornementaux Cultures florales et plantes vertes Rosier (champ/ sous serre)	Anthraxoses et maladies des taches foliaires (<i>Colletotrichum</i> spp., <i>Septoria</i> spp.) Mildiou (<i>Peronospora</i> spp.) Monilioses (<i>Monilia</i> spp.) Rouilles (<i>Puccinia</i> spp.)	3.75 à 5 g/10 m ²	3 (intervalle de 7 jours entre appl.)	Tous les stades	0.4-1 L/10m ²	-	20 mètres en plein champ

* Seules les utilisations entraînant une application totale maximale de 28 g de cuivre par 10 m² sur une période de 7 ans sont autorisées. Cela correspond à 140 g de produit par 10 m² sur une période de 7 ans.

** DVP : Dispositif Végétalisé Permanent

PRÉCONISATIONS D'EMPLOI

BOUILLIE BORDELAISE 20 MICRO JARDIN est un fongicide et bactéricide préventif à large spectre. A base de cuivre, il est plus efficace contre les spores que contre les maladies déjà établies, il est donc recommandé de l'appliquer avant l'apparition de la maladie, ou dès que les premiers symptômes de la maladie sont visibles.

Dans des conditions très favorables au développement des maladies visées, il est recommandé d'alterner l'utilisation de BOUILLIE BORDELAISE 20 MICRO JARDIN avec d'autres produits contenant des substances actives ayant un mode d'action différent.

PRÉPARATION DE LA BOUILLIE

Remplir à moitié la cuve avec de l'eau. Verser la quantité nécessaire de BOUILLIE BORDELAISE 20 MICRO JARDIN dans la cuve du pulvérisateur et bien agiter jusqu'à dispersion complète du produit dans l'eau. Finir de remplir la cuve avec de l'eau au volume requis et agiter de nouveau.

APPLICATION

Éviter tout risque de dérive de pulvérisation. Traiter par temps calme.
Ne pas laisser la bouillie dans la cuve du pulvérisateur pendant de longues périodes par exemple le temps des repas.

Appliquer en pulvérisation foliaire. Pour assurer une efficacité optimale, le produit doit être appliqué sur l'ensemble des parties de la culture à protéger, et de façon à assurer une distribution uniforme sur la culture. Ajuster le volume de bouillie en fonction du matériel utilisé et du volume de végétation afin d'assurer une couverture complète de la végétation à protéger.

Appliquer préventivement avec un intervalle recommandé de 7 jours entre les applications. Cependant, en règle générale, les applications doivent toujours être adaptées à l'évolution de la maladie, de la culture traitée et aux conditions climatiques.

MÉLANGES

BOUILLIE BORDELAISE 20 MICRO JARDIN est compatible avec la plupart des produits phytopharmaceutiques couramment utilisés, à l'exception de ceux ayant une forte réaction acide ou alcaline.

Pour les mélanges, il est donc recommandé d'effectuer un test préalable avec une petite quantité de produits avant de généraliser le mélange.

Protection de l'opérateur et du travailleur

Ne pas manger, boire, téléphoner ou fumer lors de l'utilisation du produit.

Porter des gants pendant le chargement et mélange dans le pulvérisateur.

Se laver les mains après toute manipulation du produit.

Se laver les mains après toute manipulation/ utilisation/ intervention dans une parcelle préalablement traitée.

RÉSISTANCE

L'utilisation répétée, sur une même parcelle, de préparations à base de substances actives de la même famille chimique ou ayant le même mode d'action, peut conduire à l'apparition d'organismes résistants.

Pour réduire ce risque, l'utilisateur doit alterner ou associer sur une même parcelle des préparations à base de substances actives à mode d'action différents tant au cours d'une saison culturale que dans la rotation.

STOCKAGE

Conserver le produit uniquement dans son emballage d'origine, à l'écart des aliments et boissons, y compris ceux pour animaux.

Conserver hors de la portée des enfants.

NETTOYAGE DU PULVÉRISATEUR

À la fin de la période d'application avec le produit, l'intégralité de l'appareil doit être rincée à l'eau claire additionnée d'un mouillant (recommandé pour le nettoyage des pulvérisateurs).

ÉLIMINATION DU PRODUIT ET DE SON EMBALLAGE

Réemploi de l'emballage interdit.

Éliminer les produits non utilisables et les emballages vides dans une déchetterie. Ne pas jeter dans les poubelles ménagères.

AVERTISSEMENT

Toute reproduction totale ou partielle de cette étiquette est interdite.

Respecter les usages, doses, conditions et précautions d'emploi mentionnés sur l'emballage. Ils ont été déterminés en fonction des caractéristiques du produit et des applications pour lesquelles il est préconisé. Conduire sur ces bases la culture et les traitements en tenant compte, sous la responsabilité de l'utilisateur, de tous les facteurs particuliers, tels que la nature du sol, les conditions météorologiques, les méthodes culturales, les variétés végétales, la résistance des espèces...

Le fabricant garantit la qualité du produit vendu dans son emballage d'origine et stocké selon les conditions préconisées, ainsi que sa conformité à l'Autorisation de Mise sur le Marché délivrée par les autorités compétentes françaises.