

# REGISTRATION REPORT

## **Part B**

### **Section 0**

Product Background, Regulatory Context and  
GAP information

Product code: A22773A

Product name: ORONDIS EVO

Chemical active substances:

Azoxystrobin, 250 g/L

Oxathiapiprolin, 12 g/L

Interzonal

Zonal Rapporteur Member State: Poland

## CORE ASSESSMENT

(New authorization)

Applicant: Syngenta

Submission date: November 2021

MS Finalisation date: July 2022, October 2022 (initial Core Assessment)

June 2023 (final Core Assessment)

### Version history

When	What
November 2021	Applicant submission
July 2022 / October 2022	Initial assessment by the izRMS  The report in the dRR format has been prepared by the Applicant, therefore all comments, additional evaluations and conclusions of the zRMS are presented in grey commenting boxes. Minor changes are introduced directly in the text and highlighted in grey. Not agreed or not relevant information are <del>struck through and shaded for transparency</del> .
June 2023	Final report (Core Assessment updated following the commenting period)  Additional information/assessments included by the zRMS in the report in response to comments received from the cMS and the Applicant are highlighted in yellow.

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## 0 Product background, regulatory context and GAP information

### 0.1 Introduction

#### 0.1.1 Reason for application

This application from Syngenta for the 1<sup>st</sup> registration of ORONDIS EVO A22773A under Article 33 of Regulation (EC) No. 1107/2009.

No equivalence assessment is required.

This application follows the data requirements for the active substance laid down in Regulation (EC) No. 283/2013 and the data requirements for the plant protection product laid down in Regulation (EC) No. 284/2013.

All data relied on are provided with this application. The reference list at Appendix 1 of dRR B. 1-10 define the data owner and data access. Data protection is a national concern and is addressed in Part A, Appendix 4.

#### 0.1.2 Details of zRMS(s) and concerned MS

**Table 0.1-1: Overview of zRMS and cMS**

	zRMS, product name and authorization no. (if relevant)	(if relevant) Concerned MS, MS' product name and authorization number (if applicable)
<b>Northern zone</b>	Not applicable	Not applicable
<b>Central zone</b>	Poland – ORONDIS EVO	Austria – ORONDIS EVO Belgium – ORONDIS EVO Czech Republic – ORONDIS EVO Germany – ORONDIS EVO Hungary – ORONDIS EVO Ireland – ORONDIS EVO Netherlands – ORONDIS EVO Romania – ORONDIS EVO Slovakia – ORONDIS EVO Slovenia – ORONDIS EVO
<b>Southern zone</b>	Spain – ORONDIS EVO	Bulgaria – ORONDIS EVO Croatia – ORONDIS EVO France – ORONDIS EVO Greece – ORONDIS EVO Italy – ORONDIS EVO Portugal – ORONDIS EVO
<b>Inter-zonal</b>	Poland – ORONDIS EVO	Austria – ORONDIS EVO Belgium – ORONDIS EVO Bulgaria – ORONDIS EVO Croatia – ORONDIS EVO Czech Republic – ORONDIS EVO France – ORONDIS EVO Germany – ORONDIS EVO Greece – ORONDIS EVO Hungary – ORONDIS EVO Ireland – ORONDIS EVO Italy – ORONDIS EVO Netherlands – ORONDIS EVO Portugal – ORONDIS EVO Romania – ORONDIS EVO Slovakia – ORONDIS EVO

	zRMS, product name and authorization no. (if relevant)	(if relevant) Concerned MS, MS' product name and authorization number (if applicable)
		Slovenia – ORONDIS EVO Spain – ORONDIS EVO
<b>National submission</b>	GB – ORONDIS EVO	

### 0.1.3 Regulatory history of the active(s)

#### 0.1.3.1 Azoxystrobin

**Table 0.1-2: Summary of regulatory history of CAS No: 131860-33-8**

Status	
Approved in EU	Y
Commission Implementing Regulation	Commission Implementing Regulation (EU) No 703/2011 of 20 July 2011
RMS	Austria (UK was the original RMS)
Date of Approval (or most recent renewal) of Active Substance (date of Regulation to be applied)	01.01.2012
Date of first Commission (re-registration) deadline (Step 1) or date of deadline for renewal of authorization (renewal)	31.12.2011
Date of final Commission (re-registration) deadline (Step 2)	31.12.2015
Current expiration of approval	31.12.2024
Low risk substance or Candidate for Substitution?	N/A

Commission Implementing Regulation (EU) No 703/2011 of 20 July 2011 provides specific provisions for azoxystrobin which need to be considered by the applicant in the preparation of their submission and by the MS prior to granting an authorisation.

In this overall assessment Member States must pay particular attention to:

- the specification of the technical material as commercially manufactured must be confirmed and supported by appropriate analytical data. The test material used in the toxicity dossiers should be compared and verified against this specification of the technical material;
- the potential for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climatic conditions;
- the protection of aquatic organisms.

Conditions of authorisation should include risk mitigation measures, where appropriate, such as buffer zones.

The SANCO report for azoxystrobin (SANCO/11027/2011 Rev. 2 – 17/06/2011 and SANCO/11027/2011 Rev. 3 – 20/03/2015) is considered to provide the relevant information on the evaluation or a reference to where such information can be found. An EFSA peer review of the pesticide risk assessment of the active substance azoxystrobin (**EFSA Journal (2010) 8(4), 1542**), and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 9 July 2010, was made available.

**Table 0.1-3: Information on minimum purity of azoxystrobin**

EU agreed minimum purity from Inclusion Directive or Implementing regulation	(if different) Minimum purity of active substance used in the product / information on available equivalency report *, **
$\geq 965 \text{ g/kg}^1$	n/a

<sup>1</sup> Original minimum purity according to Implementing regulation (EU) 703/211 was 930 g/kg.

\* Since EU approval new studies on the active substance have been performed (e.g. new manufacturing site, new specification) and as a result the purity of the active substance has changed (see Part C).

\*\* If the specification of the active substance is different to that used as reference specification for EU approval then please refer to the equivalency document from the RMS.

The following table provides the endpoints used in the evaluation in the case that they deviate from EU endpoints.

Endpoint	Azoxystrobin	
	EU agreed endpoint from EF-SA Journal (2010) 8(4), 1542	Endpoint used*
CEU only: Adsorption values ( $K_{\text{FOC}}$ mL/g) R234886** used in GW & SW modelling	R234886: 21 mL/g (worst case)	R234886: Acidic soil: 228 (arithmetic mean) Alkaline soil: 36.7 (arithmetic mean) (DAR 2014)
SEU only: Adsorption values ( $K_{\text{FOC}}$ mL/g) azoxystrobin R234886** R401553** used in GW & SW modelling	Azoxystrobin: 423 (arithmetic mean)  R234886: 21 mL/g (worst case)  R401553: 188 (arithmetic mean)	Azoxystrobin: 392 (geometric mean)  R234886: Acidic soil: 177 (geometric mean) Alkaline soil: 34.8 (geometric mean) (geometric mean; DAR 2014)  R401553: 143 (geometric mean)
DT50 (days) for soil metabolite R234886** used in GW & SW modelling	110.4 (worst case)	Acidic soils: 98.6 Alkaline soils: 36.7 (geometric mean; DAR 2014)
Algae	$E_b C_{50} = 0.014 \text{ mg a.s./L}_{\text{nom}}$ ( <i>Navicula pelliculosa</i> )	$E_r C_{50} = 0.146 \text{ mg a.s./L}_{\text{nom}}$ ( <i>Navicula pelliculosa</i> )
Algae R234886** (with the exception of Germany)	$EC_{50} = 47.0 \text{ mg/L}_{\text{mm}}$ ( <i>Pseudokirchneriella subcapitata</i> , formerly known as <i>Selenastrum capricornutum</i> )	$E_r C_{50} = 80 \text{ mg a.s./L}_{\text{mm}}$ ( <i>Pseudokirchneriella subcapitata</i> , formerly known as <i>Selenastrum capricornutum</i> )
Honeybee adult chronic oral toxicity	-	Chronic LDD <sub>50</sub> = 17.41 µg a.s./bee/day
Honeybee oral larval development	-	Larva NOED = 8.90 µg a.s./larva
Soil mesofauna ( <i>Hypoaspis aculeifer</i> )*	-	NOEC = 227 mg a.s./kg dw
Soil macrofauna ( <i>Eisenia fetida</i> ) R234886**	-	NOEC = 16 mg/kg soil dw
Soil mesofauna ( <i>Folsomia candida</i> ) R234886**	-	NOEC = 250 mg/kg soil dw
Soil mesofauna ( <i>Hypoaspis aculeifer</i> ) R234886**	-	NOEC = 1 000 mg/kg soil dw

Endpoint	Azoxystrobin	
	EU agreed endpoint from EF-SA Journal (2010) 8(4), 1542	Endpoint used*
Germany only: Aquatic invertebrate chronic for multiple application	<i>Americamysis bahia</i> , 28 d: NOEC = 9.54 µg/L	<i>D. magna</i> NOEC = 44 µg/L <i>M. bahia</i> NOEC = 9.54 µg/L <i>H. azteca</i> NOEC = 3.7 µg/L <i>C. dubia</i> NOEC = 6.5 µg/L <i>C. dilutus</i> NOEC = 7.7 µg/L <i>L. silquoidea</i> NOEC = 28 µg/L

\* Since EU approval new studies on the active substance have been performed (e.g. new manufacturing site, new specification, confirmatory data)

\*\* Metabolite of azoxystrobin

<sup>a</sup> Tested as A12705B

### 0.1.3.2 Oxathiapirolin

**Table 0.1-4: Summary of regulatory history of CAS No: 1003318-67-9**

Status	
Approved in EU	Y
Commission Implementing Regulation	Commission Implementing Regulation (EU) No 2017/239
RMS	Ireland
Date of Approval (or most recent renewal) of Active Substance (date of Regulation to be applied)	03.03.2017
Date of first Commission (re-registration) deadline (Step 1) or date of deadline for renewal of authorization (renewal)	Not applicable
Date of final Commission (re-registration) deadline (Step 2)	Not applicable (approval under 1107)
Current expiration of approval	03.03.2027
Low risk substance or Candidate for Substitution?	N/A

Commission Implementing Regulation (EU) No 2017/239 of 10<sup>th</sup> February 2017 provides no specific provisions for oxathiapirolin which need to be considered by the applicant in the preparation of their submission and by the MS prior to granting an authorisation since none are needed.

Conditions of use shall include risk mitigation measures, where appropriate.

These specific concerns are addressed within the current submission.

The notifier shall submit confirmatory information by 3 September 2017 on:

1. The technical specification of the active substance as manufactured (based on commercial scale production) including the relevance of impurities;
2. The compliance of the toxicity and ecotoxicity batches with the confirmed technical specification.

**The EFSA Scientific Review for oxathiapirolin (EFSA Journal 2016;14(7):4504)** is considered to provide the relevant information on the evaluation or a reference to where such information can be found.

Syngenta is not the notifier for renewal of the active substance. The notifier is Corteva Agriscience International Sàrl (formally DuPont International Operations Sàrl; change effective January 4, 2021) (hereafter called “Corteva”) and appropriate letters of access are included in this submission.

**Table 0.1-5: Information on minimum purity of oxathiapiprolin**

EU agreed minimum purity from Inclusion Directive or Implementing regulation	(if different) Minimum purity of active substance used in the product / information on available equivalency report *, **
950 g/kg	n/a

\* Since EU approval new studies on the active substance have been performed (e.g. new manufacturing site, new specification) and as a result the purity of the active substance has changed (see Part C).

\*\* If the specification of the active substance is different to that used as reference specification for EU approval then please refer to the equivalency document from the RMS.

The following table provides the endpoints used in the evaluation in the case that they deviate from EU endpoints.

Endpoint	Oxathiapiprolin	
	EU agreed endpoint from EFSA Journal 2016;14(7):4504	Endpoint used*
SEU only: Adsorption values (K <sub>roc</sub> mL/g) oxathiapiprolin IN-RDT31 IN-RAB06, IN-QPS10, IN-E8S72 used in GW & SW modelling	6242.6 (arithmetic mean) 1168 (arithmetic mean) 496 (arithmetic mean) 4880.2 (arithmetic mean) 7.33 (arithmetic mean)	6128 (geometric mean) 1012 (geometric mean) 487 (geometric mean) 3484 (geometric mean) 6.91 (geometric mean)
Honeybee adult chronic oral toxicity	–	Chronic LDD <sub>50</sub> = 34.7 µg a.s./bee/day. <sup>a</sup>
Honeybee oral larval development	–	Larva NOED = 7.02 µg a.s./larva

\* Since EU approval new studies on the active substance have been performed (e.g. new manufacturing site, new specification, confirmatory data)

<sup>a</sup> Tested as Oxathiapiprolin 100 g/L OD

## 0.1.4 Regulatory history of the product

Not relevant as the product has not yet been authorised

A22773A was not the representative formulated product during the EU review of oxathiapiprolin nor azoxystrobin.

## 0.2 zRMS conclusion

Authorisation of the product Orondis Evo (product code A22773A) is recommended to control of *Bremia lactucae* on lettuce, powdery mildew and *Phytophthora infestans* on tomato and *Pseudoperonospora cubensis* on cucurbits under protected conditions. Because no or limited number of efficacy trials have been submitted for other crops (squash/pumpkin, bell pepper, salad plants, watermelon, eggplant, zucchini), the cMSs are kindly asked to make their own conclusion based on extrapolation possibility, according to their national conventions.

### Section B8

For SEU uses the maximum PEC<sub>GW</sub> for metabolite R234886 for four applications per year (two crop cycles) of 250 g azoxystrobin/ha was 13.2 µg/L (Hamburg scenario).

According to WORKING DOCUMENT ON THE WORK-SHARING OF THE SOUTHERN ZONE MEMBER STATES UNDER REGULATION EC 1107/2009, Rev. 7.1 of 06.08.2018, the Hamburg scenario is relevant (e.g. for Spain). For several Southern Member States the national data requirements are not given. Thus, the relevance of Hamburg scenario need to be consider at SMS level.

Uses to be considered safe on the basis of EU methodology:



See column 15 of the GAP table presented in Appendix 1 of this document.

Uses to be considered non-safe on the basis of EU methodology:

See column 15 of the GAP table presented in Appendix 1 of this document.

Uses for which safety has been established only following additional risk mitigation at a national (non-core) level or for which the evaluation is to be confirmed by relevant cMS:

See column 15 of the GAP table presented in Appendix 1 of this document.

Section B8 and B9

The recommended use pattern in ornamentals was not a part of evaluation in the Core Assessment. Therefore, cMSs need to consider whether this exposure scenario is covered by other crops (risk envelope).

All uses/ GAPs are covered by established MRLs.

## Appendix 1 ALL intended uses

GAP rev. 3.0, date: June 2023 ~~October 2022~~  
~~September 2021~~

PPP (product name/code): ORONDIS EVO  
Active substance 1: Oxathiapiprolin  
Active substance 2: Azoxystrobin  
Active substance....: n/a  
Safener: n/a  
Synergist: n/a  
Applicant: Syngenta  
Zone(s): interzonal <sup>(d)</sup>  
Verified by MS: yes ~~no~~  
Field of use: fungicide

Formulation type: SC <sup>(a, b)</sup>  
Conc. of as 1: 12 g/L <sup>(c)</sup>  
Conc. of as 2: 250 g/L <sup>(c)</sup>  
Conc. of as ....: n/a <sup>(c)</sup>  
Conc. of safener: n/a <sup>(c)</sup>  
Conc. of synergist: n/a <sup>(c)</sup>  
Professional use: ☒  
Non professional use: ☐

1	2	3	4	5	6	7	8	9	10	11	11	12	13	14	15*							
Use- No. (e)	Mem- ber state(s)	Crop and/ or situation  (crop desti- nation / purpose of crop)	F, Fn, 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 safen- er/synergist per ha (f)	Overall conclusions							
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applica- tions (days)	L product / ha a) max. rate per appl. b) max. total rate per crop/ season	g OXTP/ha  a) max. rate per appl. b) max. total rate per crop/season	g AZT/ha  a) max. rate per appl. b) max. total rate per crop/ season	Water L/ha  min / max			Phys-chem	Analytical methods	Toxicology	Residues	Fate & behaviour	Ecotoxicology	Relevance of metabolites in groundwater	Efficacy
Zonal uses (field or outdoor uses, certain types of protected crops)																						
n/a																						
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)																						
BE-12	Bel-gium	lettuce (LACSA)	G	Bremia lac-tucae	foliar	BBCH 11-49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	maximum 2 application per year on the same field	A	A	A	A	A	A	A	A

BG-59	Bulgaria	bell pepper (CPSAN)	G	<i>Phytophthora capsici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	C
BG-81	Bulgaria	bell pepper (CPSAN)	G	<i>Phytophthora capsici</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	C
BG-74	Bulgaria	tomato (LYPES)	G	<i>Leveillula taurica</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	A
BG-75	Bulgaria	tomato (LYPES)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	A
BG-76	Bulgaria	tomato (LYPES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	A
BG-96	Bulgaria	tomato (LYPES)	G	<i>Leveillula taurica</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	A
BG-97	Bulgaria	tomato (LYPES)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	A
BG-98	Bulgaria	tomato (LYPES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	A
BG-77	Bulgaria	watermelon (CITLA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	C
BG-78	Bulgaria	watermelon (CITLA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	C
BG-99	Bulgaria	watermelon (CITLA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	C
BG-100	Bulgaria	watermelon (CITLA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	C
HR-57	Croatia	tomato (LYPES)	G	<i>Leveillula taurica</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	A
HR-58	Croatia	tomato (LYPES)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	A
HR-59	Croatia	tomato (LYPES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	A
HR-73	Croatia	tomato (LYPES)	G	<i>Leveillula taurica</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	A
HR-74	Croatia	tomato (LYPES)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	A
HR-75	Croatia	tomato (LYPES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	A



FR-91	France	cucumber (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	A
FR-43	France	lettuce (LACSA)	G	<i>Bremia lactucae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	non drained soil max 2 application per year on same field	A	A	A	A	A	A	A	A
FR-95	France	lettuce (LACSA)	G	<i>Bremia lactucae</i>	foliar	BBCH 09-13	a) 1 b) 1	-	a) 1 b) 1	a) 12 b) 12	a) 250 b) 250	200-800	14	drained soil	A	A	A	A	A	A	A	A
FR-44	France	melon (CUMME)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	A
FR-45	France	melon (CUMME)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	N
FR-96	France	melon (CUMME)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	A
FR-97	France	melon (CUMME)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	N
FR-47	France	tomato (LYPES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	A
FR-102	France	tomato (LYPES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	A
FR-50	France	zucchini (CUUPG)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	A
FR-105	France	zucchini (CUUPG)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	A
DE-11	Germany	lettuce (LACSA LACSS)	G	<i>Bremia lactucae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	max 2 application per year on same field  only in crops grown in original soils  culture methods on sealed surfaces	A	A	A	A	A	A	A	A
GR-54	Greece	cucumber (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	A
GR-55	Greece	cucumber (CUMSA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	A





IT-57	Italy	melon (CUMME)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	A
IT-58	Italy	melon (CUMME)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	C
IT-74	Italy	melon (CUMME)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	A
IT-75	Italy	melon (CUMME)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	C
IT-61	Italy	tomato (LYPES)	G	<i>Leveillula taurica</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	A
IT-62	Italy	tomato (LYPES)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	A
IT-63	Italy	tomato (LYPES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	A
IT-78	Italy	tomato (LYPES)	G	<i>Leveillula taurica</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	A
IT-79	Italy	tomato (LYPES)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	A
IT-80	Italy	tomato (LYPES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	A
IT-66	Italy	zucchini (CUUPG)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	C
IT-67	Italy	zucchini (CUUPG)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	C
IT-83	Italy	zucchini (CUUPG)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	C
IT-84	Italy	zucchini (CUUPG)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	C
NL-12	Netherlands	lettuce (LACSA)	G	<i>Bremia lactucae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	max 2 application on the same field Use includes also walk-in tunnels	A	A	A	A	A	A	A	A
PL-43	Poland	cucumber (CUMSA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	A
PL-47	Poland	melon (CUMME)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	A



PL-59	Poland	tomato (LYPES)	G	<i>Leveillula taurica</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200- <del>1500</del> 1050	3		A	A	A	A	A	A	A	A
PL-61	Poland	tomato (LYPES)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200- <del>1500</del> 1050	3		A	A	A	A	A	A	A	A
PL-62	Poland	tomato (LYPES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200- <del>1500</del> 1050	3		A	A	A	A	A	A	A	A
PT-46	Portu-gal	lettuce (LACSA)	G	<i>Bremia lac-tucae</i>	foliar	BBCH 11 - 49	a) 2 b) <del>2</del>	7	a) 1 b) <del>2</del>	a) 12 b) <del>24</del>	a) 250 b) <del>4000</del> 500	200-800	14	non drained soil	A	A	A	A	A	A	A	A
PT-62	Portu-gal	lettuce (LACSA)	G	<i>Bremia lac-tucae</i>	foliar	BBCH 09-13	a) 1 b) 1	-	a) 1 b) 1	a) 12 b) 12	a) 250 b) 250	200-800	14	drained soil	A	A	A	A	A	A	A	A
PT-49	Portu-gal	tomato (LYPES)	G	<i>Leveillula taurica</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	A
PT-50	Portu-gal	tomato (LYPES)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	A
PT-51	Portu-gal	tomato (LYPES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	A
PT-65	Portu-gal	tomato (LYPES)	G	<i>Leveillula taurica</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	A
PT-66	Portu-gal	tomato (LYPES)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	A
PT-67	Portu-gal	tomato (LYPES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	A
RO-19	Roma-nia	bell pepper (CPSAN)	G	<i>Phytophthora capsici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	C
RO-20	Roma-nia	cucumber (CUMSA)	G	<i>Pseudoperono-spora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	A
RO-21	Roma-nia	cucumber (CUMSA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	C
RO-27	Roma-nia	tomato (LYPES)	G	<i>Leveillula taurica</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	A
RO-28	Roma-nia	tomato (LYPES)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	A
RO-29	Roma-nia	tomato (LYPES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	A

RO-30	Romania	watermelon (CITLA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	C
RO-31	Romania	watermelon (CITLA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	C
SI-24	Slovenia	bell pepper (CPSAN)	G	<i>Phytophthora capsici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	C
SI-25	Slovenia	cucumber (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	A
SI-26	Slovenia	cucumber (CUMSA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	C
SI-27	Slovenia	eggplant (SOLME)	G	<i>Alternaria sp.</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	C
SI-28	Slovenia	eggplant (SOLME)	G	<i>Oidium neolycopersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	C
SI-29	Slovenia	eggplant (SOLME)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	C
SI-30	Slovenia	lettuce (LACSA)	G	<i>Bremia lactucae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	maximum 2 application per year on the same field	A	A	A	A	A	A	A	A
SI-31	Slovenia	melon (CUMME)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	A
SI-32	Slovenia	melon (CUMME)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	C
SI-33	Slovenia	tomato (LYPES)	G	<i>Leveillula taurica</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	A
SI-34	Slovenia	tomato (LYPES)	G	<i>Oidium neolycopersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	A
SI-35	Slovenia	tomato (LYPES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	A
SI-36	Slovenia	watermelon (CITLA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	C
SI-37	Slovenia	watermelon (CITLA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	C
SI-38	Slovenia	zucchini (CUUPG)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	C

SI-39	Slovenia	zucchini (CUUPG)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	C
ES-56	Spain	lettuce (LACSA)	G	<i>Bremia lactucae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	non drained soil max 2 application per year on same field	A	A	A	A	A	A	A	A
ES-75	Spain	lettuce (LACSA)	G	<i>Bremia lactucae</i>	foliar	BBCH 09-13	a) 1 b) 1	-	a) 1 b) 1	a) 12 b) 12	a) 250 b) 250	200-800	14	drained soil	A	A	A	A	A	A	A	A
ES-57	Spain	melon (CUMME)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	A
ES-58	Spain	melon (CUMME)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	C
ES-76	Spain	melon (CUMME)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	A
ES-77	Spain	melon (CUMME)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	C
ES-61	Spain	tomato (LYPES)	G	<i>Leveillula taurica</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	A
ES-62	Spain	tomato (LYPES)	G	<i>Oidium neolycopersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	A
ES-63	Spain	tomato (LYPES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	A
ES-80	Spain	tomato (LYPES)	G	<i>Leveillula taurica</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	A
ES-81	Spain	tomato (LYPES)	G	<i>Oidium neolycopersici</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	A
ES-82	Spain	tomato (LYPES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	A
ES-64	Spain	watermelon (CITLA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	C
ES-65	Spain	watermelon (CITLA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	C
ES-83	Spain	watermelon (CITLA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	C
ES-84	Spain	watermelon (CITLA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	C

ES-66	Spain	zucchini (CUUPG)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	C
ES-67	Spain	zucchini (CUUPG)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	C
ES-85	Spain	zucchini (CUUPG)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	C
ES-86	Spain	zucchini (CUUPG)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	C
Minor uses according to Article 51 (zonal uses)																						
n/a																						
Minor uses according to Article 51 (interzonal uses)																						
AT-7	Austria	lettuce (LACSA)	G	<i>Bremia lactucae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	maximum 2 application per year on the same field	A	A	A	A	A	A	A	n.r
BE-13	Belgium	Ornamental Pot plants (NNNZT)	G	<i>Peronosporaceae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	-	Minor use, risk assessment covered by lettuce (risk envelope). maximum 2 application per year on the same field	A	A	A	n.r	C	C	A	n.r
BE-14	Belgium	Ornamental Trees and shrubs 50cm - 150 cm (NNNZG + NNNHB)	G	<i>Peronosporaceae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	-	Downward spraying only. Minor use, risk assessment covered by lettuce (risk envelope). maximum 2 application per year on the same field	A	A	A	n.r	C	C	A	n.r
BE-15	Belgium	Ornamental Trees and shrubs < 50cm (NNNZG + NNNHB)	G	<i>Peronosporaceae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	-	Minor use, risk assessment covered by lettuce (risk envelope). maximum 2 application per year on the same field	A	A	A	n.r	C	C	A	n.r

BG-60	Bulgaria	cucumber (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
BG-61	Bulgaria	cucumber (CUMSA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
BG-82	Bulgaria	cucumber (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
BG-83	Bulgaria	cucumber (CUMSA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
BG-62	Bulgaria	eggplant (SOLME)	G	<i>Alternaria sp.</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
BG-63	Bulgaria	eggplant (SOLME)	G	<i>Oidium neolycopersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
BG-64	Bulgaria	eggplant (SOLME)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
BG-84	Bulgaria	eggplant (SOLME)	G	<i>Alternaria sp.</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
BG-85	Bulgaria	eggplant (SOLME)	G	<i>Oidium neolycopersici</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
BG-86	Bulgaria	eggplant (SOLME)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
BG-65	Bulgaria	endive (CIC-EN)	G	<i>Sphaerotheca fuliginea</i>	foliar	BBCH 11 - 49	a) 2 b) 4	7	a) 1 b) 4	a) 12 b) 48	a) 250 b) 1000	200-800	14	non drained soil	A	A	A	A	A	A	A	n.r
BG-87	Bulgaria	endive (CIC-EN)	G	<i>Sphaerotheca fuliginea</i>	foliar	BBCH 09-13	a) 1 b) 1	-	a) 1 b) 1	a) 12 b) 12	a) 250 b) 250	200-800	14	drained soil	A	A	A	A	A	A	A	n.r
BG-66	Bulgaria	gherkin (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
BG-67	Bulgaria	gherkin (CUMSA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
BG-88	Bulgaria	gherkin (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
BG-89	Bulgaria	gherkin (CUMSA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
BG-68	Bulgaria	lettuce (LACSA)	G	<i>Bremia lactucae</i>	foliar	BBCH 11 - 49	a) 2 b) 4	7	a) 1 b) 4	a) 12 b) 48	a) 250 b) 1000	200-800	14	non drained soil	A	A	A	A	A	A	A	n.r
BG-90	Bulgaria	lettuce (LACSA)	G	<i>Bremia lactucae</i>	foliar	BBCH 09-13	a) 1 b) 1	-	a) 1 b) 1	a) 12 b) 12	a) 250 b) 250	200-800	14	drained soil	A	A	A	A	A	A	A	n.r

BG-69	Bulgaria	melon (CUMME)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
BG-70	Bulgaria	melon (CUMME)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
BG-91	Bulgaria	melon (CUMME)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
BG-92	Bulgaria	melon (CUMME)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
BG-71	Bulgaria	okra (AB-MES)	G	<i>Oidium neolycopersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
BG-72	Bulgaria	okra (AB-MES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
BG-93	Bulgaria	okra (AB-MES)	G	<i>Oidium neolycopersici</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
BG-94	Bulgaria	okra (AB-MES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
BG-73	Bulgaria	sweet basil (OCIBA)	G	<i>Peronospora belbahrii</i>	foliar	BBCH 11 - 49	a) 2 b) 4	7	a) 1 b) 4	a) 12 b) 48	a) 250 b) 1000	200-800	14	non drained soil	A	A	A	A	A	A	A	n.r
BG-95	Bulgaria	sweet basil (OCIBA)	G	<i>Peronospora belbahrii</i>	foliar	BBCH 09-13	a) 1 b) 1	-	a) 1 b) 1	a) 12 b) 12	a) 250 b) 250	200-800	14	drained soil	A	A	A	A	A	A	A	n.r
BG-79	Bulgaria	zucchini (CUUPG)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
BG-80	Bulgaria	zucchini (CUUPG)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
BG-101	Bulgaria	zucchini (CUUPG)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
BG-102	Bulgaria	zucchini (CUUPG)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
HR-48	Croatia	bell pepper (CPSAN)	G	<i>Phytophthora capsici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
HR-64	Croatia	bell pepper (CPSAN)	G	<i>Phytophthora capsici</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
HR-49	Croatia	cucumber (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
HR-50	Croatia	cucumber (CUMSA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r

HR-65	Croatia	cucumber (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
HR-66	Croatia	cucumber (CUMSA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
HR-51	Croatia	eggplant (SOLME)	G	<i>Alternaria sp.</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
HR-52	Croatia	eggplant (SOLME)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
HR-53	Croatia	eggplant (SOLME)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
HR-67	Croatia	eggplant (SOLME)	G	<i>Alternaria sp.</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
HR-68	Croatia	eggplant (SOLME)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
HR-69	Croatia	eggplant (SOLME)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
HR-54	Croatia	lettuce (LACSA)	G	<i>Bremia lactucae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	non drained soil max 2 applica- tion per year on same field	A	A	A	A	A	A	A	n.r
HR-70	Croatia	lettuce (LACSA)	G	<i>Bremia lactucae</i>	foliar	BBCH 09-13	a) 1 b) 1	-	a) 1 b) 1	a) 12 b) 12	a) 250 b) 250	200-800	14	drained soil	A	A	A	A	A	A	A	n.r
HR-55	Croatia	melon (CUMME)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
HR-56	Croatia	melon (CUMME)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
HR-71	Croatia	melon (CUMME)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
HR-72	Croatia	melon (CUMME)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
HR-60	Croatia	watermelon (CITLA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
HR-61	Croatia	watermelon (CITLA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
HR-76	Croatia	watermelon (CITLA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r

HR-77	Croatia	watermelon (CITLA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
HR-62	Croatia	zucchini (CUUPG)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
HR-63	Croatia	zucchini (CUUPG)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
HR-78	Croatia	zucchini (CUUPG)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
HR-79	Croatia	zucchini (CUUPG)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
FR-65	France	Ornamental Pot plants (NNNZT)	G	<i>Peronosporaceae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	-	non drained soil Minor use, risk assessment covered by cucumber (risk envelope).	A	A	A	n.r	C	C	A	n.r
FR-66	France	Ornamental Trees and shrubs 50cm - 150 cm (NNNZG + NNNHB)	G	<i>Peronosporaceae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	-	non drained soil Downward spraying only. Minor use, risk assessment covered by cucumber (risk envelope).	A	A	A	n.r	C	C	A	n.r
FR-67	France	Ornamental Trees and shrubs < 50cm (NNNZG + NNNHB)	G	<i>Peronosporaceae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	-	non drained soil Minor use, risk assessment covered by cucumber (risk envelope).	A	A	A	n.r	C	C	A	n.r
FR-85	France	Ornamental Pot plants (NNNZT)	G	<i>Peronosporaceae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	-	non-drained soil Minor use, risk assessment covered by cucumber (risk envelope).	A	A	A	n.r	C	C	A	n.r



FR-86	France	Ornamental Trees and shrubs 50cm - 150 cm (NNNZG + NNNHB)	G	<i>Peronosporaceae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	-	non-drained soil Downward spraying only. Minor use, risk assessment covered by cucumber (risk envelope).	A	A	A	n.r	C	C	A	n.r
FR-87	France	Ornamental Trees and shrubs < 50cm (NNNZG + NNNHB)	G	<i>Peronosporaceae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	-	non-drained soil Minor use, risk assessment covered by cucumber (risk envelope).	A	A	A	n.r	C	C	A	n.r
FR-68	France	vegetables for seed production	G	<i>Phytophthora sp.</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil solanacea	A	A	A	n.r	A	A	A	n.r
FR-69	France	vegetables for seed production	G	<i>Peronospora sp.</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil cucurbits	A	A	A	n.r	A	A	A	n.r
FR-70	France	vegetables for seed production	G	<i>Bremia sp.</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	non drained soil leafy vegetables max 2 application per year on same field	A	A	A	n.r	A	A	A	n.r
FR-88	France	vegetables for seed production	G	<i>Phytophthora sp.</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non-drained soil solanacea	A	A	A	n.r	A	A	A	n.r
FR-89	France	vegetables for seed production	G	<i>Peronospora sp.</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non-drained soil cucurbits	A	A	A	n.r	A	A	A	n.r
FR-90	France	vegetables for seed production	G	<i>Bremia sp.</i>	foliar	BBCH 09-13	a) 1 b) 1	-	a) 1 b) 1	a) 12 b) 12	a) 250 b) 250	200-800	14	non-drained soil leafy vegetables	A	A	A	n.r	A	A	A	n.r
FR-78	France	gherkin (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
FR-92	France	gherkin (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
FR-41	France	eggplant (SOLME)	G	<i>Oidium neolyopersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r



DE-13	Germany	Ornamental Trees and shrubs – 50cm – 150 cm (NNNZG + NNNHB)	G	<i>Peronosporaceae</i>	foliar	BBCH 11 – 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	Downward spraying only. Minor use, risk assessment covered by lettuce (risk envelope). Max 2 application per year on the same field	A	A	A	n.r	E	E	A	n.r
															After commenting period, the applicant has decided to withdraw the uses on ornamentals from this regulatory procedure for DE. All DE uses on ornamentals have therefore been deleted from the RR Part B0 (zonal and interzonal). Submission for the use on ornamentals in DE in a different procedure (under Art. 51) is envisaged.							
DE-14	Germany	Ornamental Trees and shrubs < 50cm (NNNZG + NNNHB)	G	<i>Peronosporaceae</i>	foliar	BBCH 11 – 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	Minor use, risk assessment covered by lettuce (risk envelope). Max 2 application per year on the same field	A	A	A	n.r	E	E	A	n.r
															After commenting period, the applicant has decided to withdraw the uses on ornamentals from this regulatory procedure for DE. All DE uses on ornamentals have therefore been deleted from the RR Part B0 (zonal and interzonal). Submission for the use on ornamentals in DE in a different procedure (under Art. 51) is envisaged.							
GR-56	Greece	eggplant (SOLME)	G	<i>Alternaria sp.</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
GR-57	Greece	eggplant (SOLME)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
GR-58	Greece	eggplant (SOLME)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
GR-75	Greece	eggplant (SOLME)	G	<i>Alternaria sp.</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
GR-76	Greece	eggplant (SOLME)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
GR-77	Greece	eggplant (SOLME)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
GR-62	Greece	okra (AB-MES)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
GR-63	Greece	okra (AB-MES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
GR-81	Greece	okra (AB-MES)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r

GR-82	Greece	okra (AB-MES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
GR-64	Greece	endive (CIC-EN)	G	<i>Bremia lactucae</i>	foliar	BBCH 11 - 49	a) 2 b) 4	7	a) 1 b) 4	a) 12 b) 48	a) 250 b) 1000	200-800	14	non drained soil	A	A	A	A	A	A	A	n.r
GR-83	Greece	endive (CIC-EN)	G	<i>Bremia lactucae</i>	foliar	BBCH 09-13	a) 1 b) 1	-	a) 1 b) 1	a) 12 b) 12	a) 250 b) 250	200-800	14	drained soil	A	A	A	A	A	A	A	n.r
GR-65	Greece	sweet basil (OCIBA)	G	<i>Peronospora belbahrii</i>	foliar	BBCH 11 - 49	a) 2 b) 4	7	a) 1 b) 4	a) 12 b) 48	a) 250 b) 1000	200-800	14	non drained soil	A	A	A	A	A	A	A	n.r
GR-84	Greece	sweet basil (OCIBA)	G	<i>Peronospora belbahrii</i>	foliar	BBCH 09-13	a) 1 b) 1	-	a) 1 b) 1	a) 12 b) 12	a) 250 b) 250	200-800	14	drained soil	A	A	A	A	A	A	A	n.r
GR-94	Greece	Bell pepper (CPSAN)	G	<i>Leveillula taurica</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
GR-95	Greece	Bell pepper (CPSAN)	G	<i>Leveillula taurica</i>	foliar	BBCH 11-81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
HU-22	Hungary	eggplant (SOLME)	G	<i>Alternaria sp.</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
HU-23	Hungary	eggplant (SOLME)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
HU-24	Hungary	eggplant (SOLME)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
HU-25	Hungary	melon (CUMME)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r
HU-26	Hungary	melon (CUMME)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r
HU-32	Hungary	zucchini (CUUPG)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r
HU-33	Hungary	zucchini (CUUPG)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r
IT-51	Italy	cucumber (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
IT-52	Italy	cucumber (CUMSA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
IT-68	Italy	cucumber (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
IT-69	Italy	cucumber (CUMSA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r

IT-53	Italy	eggplant (SOLME)	G	<i>Alternaria sp.</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
IT-54	Italy	eggplant (SOLME)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
IT-55	Italy	eggplant (SOLME)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
IT-70	Italy	eggplant (SOLME)	G	<i>Alternaria sp.</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
IT-71	Italy	eggplant (SOLME)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
IT-72	Italy	eggplant (SOLME)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
IT-59	Italy	salad plants	G	<i>Bremia lac-tucae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	non drained soil for baby leaf only BBCH 11-19 max 2 applica-tion per year on same field	A	A	A	A	A	A	A	n.r
IT-76	Italy	salad plants	G	<i>Bremia lac-tucae</i>	foliar	BBCH 09-13	a) 1 b) 1	-	a) 1 b) 1	a) 12 b) 12	a) 250 b) 250	200-800	14	drained soil for baby leaf only BBCH 11-19	A	A	A	A	A	A	A	n.r
IT-60	Italy	sweet basil (OCIBA)	G	<i>Peronospora belbahrii</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	non drained soil max 2 applica-tion per year on same field	A	A	A	A	A	A	A	n.r
IT-77	Italy	sweet basil (OCIBA)	G	<i>Peronospora belbahrii</i>	foliar	BBCH 09-13	a) 1 b) 1	-	a) 1 b) 1	a) 12 b) 12	a) 250 b) 250	200-800	14	drained soil	A	A	A	A	A	A	A	n.r
IT-64	Italy	watermelon (CITLA)	G	<i>Pseudoperono-spora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
IT-65	Italy	watermelon (CITLA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
IT-81	Italy	watermelon (CITLA)	G	<i>Pseudoperono-spora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
IT-82	Italy	watermelon (CITLA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r

NL-13	Netherlands	Ornamental Pot-plants (NNNZT)	G	<i>Peronosporaceae</i>	foliar	BBCH 11–49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	-	Minor-use; risk assessment covered by lettuce (risk envelope)- max 2 application on the same field	<div><div>A</div><div>A</div><div>A</div><div>n.r</div><div>E</div><div>E</div><div>A</div><div>n.r</div></div> <div>After commenting period, the applicant has decided to withdraw the use on ornamentals in NL. All NL uses on ornamentals have therefore been deleted from the RR Part B0 (zonal and interzonal).</div>
NL-14	Netherlands	Ornamental Trees and shrubs >50cm –150 cm (NNNZG+ NNNHB)	G	<i>Peronosporaceae</i>	foliar	BBCH 11–49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	-	Downward spraying only: Minor-use; risk assessment covered by lettuce (risk envelope)- max 2 application on the same field	<div><div>A</div><div>A</div><div>A</div><div>n.r</div><div>E</div><div>E</div><div>A</div><div>n.r</div></div> <div>After commenting period, the applicant has decided to withdraw the use on ornamentals in NL. All NL uses on ornamentals have therefore been deleted from the RR Part B0 (zonal and interzonal).</div>
NL-15	Netherlands	Ornamental Trees and shrubs <= 50cm (NNNZG+ NNNHB)	G	<i>Peronosporaceae</i>	foliar	BBCH 11–49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	-	Minor-use; risk assessment covered by lettuce (risk envelope)- max 2 application on the same field	<div><div>A</div><div>A</div><div>A</div><div>n.r</div><div>E</div><div>E</div><div>A</div><div>n.r</div></div> <div>After commenting period, the applicant has decided to withdraw the use on ornamentals in NL. All NL uses on ornamentals have therefore been deleted from the RR Part B0 (zonal and interzonal).</div>
PL-42	Poland	cucumber (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		<div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>n.r</div></div>
PL-44	Poland	zucchini (CUUPG)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		<div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>n.r</div></div>
PL-45	Poland	zucchini (CUUPG)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		<div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>n.r</div></div>
PL-46	Poland	melon (CUMME)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		<div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>n.r</div></div>
PL-48	Poland	squash, pumpkin	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		<div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>n.r</div></div>
PL-49	Poland	squash, pumpkin	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		<div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>n.r</div></div>
PL-50	Poland	watermelon (CITLA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		<div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>n.r</div></div>
PL-51	Poland	watermelon (CITLA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		<div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>A</div><div>n.r</div></div>

PL-52	Poland	salad plants	G	<i>Bremia lactucae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	for baby leaf only BBCH 11-19 maximum 2 application per year on the same field	A	A	A	A	A	A	A	n.r
PL-53	Poland	salad plants	G	<i>botrytis cinerea</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	for baby leaf only BBCH 11-19 maximum 2 application per year on the same field	A	A	A	A	A	A	A	n.r
PL-54	Poland	lettuce (LACSA)	G	<i>Bremia lactucae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	maximum 2 application per year on the same field	A	A	A	A	A	A	A	n.r
PL-55	Poland	lettuce (LACSA)	G	<i>botrytis cinerea</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	maximum 2 application per year on the same field	A	A	A	A	A	A	A	n.r
PL-66	Poland	spinach and similar leaves	G	<i>Peronospora farinosa</i> f. sp. <i>spinaciae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	maximum 2 application per year on the same field	A	A	A	A	A	A	A	n.r
PL-67	Poland	sweet basil (OCIBA)	G	<i>Peronospora belbahrii</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	maximum 2 application per year on the same field	A	A	A	A	A	A	A	n.r
PL-68	Poland	sweet basil (OCIBA)	G	<i>Peronospora belbahrii</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	maximum 2 application per year on the same field	A	A	A	A	A	A	A	n.r
PL-63	Poland	bell pepper (CPSAN)	G	<i>Alternaria</i> sp.	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
PL-64	Poland	bell pepper (CPSAN)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
PL-65	Poland	bell pepper (CPSAN)	G	<i>Phytophthora capsici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
PL-56	Poland	eggplant (SOLME)	G	<i>Alternaria</i> sp.	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
PL-57	Poland	eggplant (SOLME)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r

PL-58	Poland	eggplant (SOLME)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
PL-60	Poland	tomato (LYPES)	G	<i>Alternaria sp.</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
PL-69	Poland	Ornamentals (Pot plants, Tree and Shrubs < 150 cm)	G	<i>Peronosporaceae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	-	Minor use, risk assessment covered by cucumber (risk envelope).	A	A	A	n.r	C	C	A	n.r
PL-70	Poland	Ornamentals (Pot plants, Tree and Shrubs < 150 cm)	G	<i>Phytophthora sp.</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	-	Minor use, risk assessment covered by cucumber (risk envelope).	A	A	A	n.r	C	C	A	n.r
PT-40	Portugal	bell pepper (CPSAN)	G	<i>Phytophthora capsici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
PT-56	Portugal	bell pepper (CPSAN)	G	<i>Phytophthora capsici</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
PT-41	Portugal	cucumber (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
PT-42	Portugal	cucumber (CUMSA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
PT-57	Portugal	cucumber (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
PT-58	Portugal	cucumber (CUMSA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
PT-43	Portugal	eggplant (SOLME)	G	<i>Alternaria sp.</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
PT-44	Portugal	eggplant (SOLME)	G	<i>Oidium neolycopersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
PT-45	Portugal	eggplant (SOLME)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
PT-59	Portugal	eggplant (SOLME)	G	<i>Alternaria sp.</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
PT-60	Portugal	eggplant (SOLME)	G	<i>Oidium neolycopersici</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
PT-61	Portugal	eggplant (SOLME)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r



PT-47	Portugal	melon (CUMME)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
PT-48	Portugal	melon (CUMME)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
PT-63	Portugal	melon (CUMME)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
PT-64	Portugal	melon (CUMME)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
PT-52	Portugal	watermelon (CITLA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
PT-53	Portugal	watermelon (CITLA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
PT-68	Portugal	watermelon (CITLA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
PT-69	Portugal	watermelon (CITLA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
PT-54	Portugal	zucchini (CUUPG)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
PT-55	Portugal	zucchini (CUUPG)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
PT-70	Portugal	zucchini (CUUPG)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
PT-71	Portugal	zucchini (CUUPG)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
RO-22	Romania	eggplant (SOLME)	G	<i>Alternaria sp.</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
RO-23	Romania	eggplant (SOLME)	G	<i>Oidium neolyopersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
RO-24	Romania	eggplant (SOLME)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
RO-25	Romania	melon (CUMME)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r
RO-26	Romania	melon (CUMME)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r
RO-32	Romania	zucchini (CUUPG)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r

RO-33	Romania	zucchini (CUUPG)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r
RO-43	Romania	Lettuce (LACSA)	G	<i>Bremia lactucae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	maximum 2 application per year on the same field	A	A	A	A	A	A	A	n.r
RO-44	Romania	squash, pumpkin	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r
RO-45	Romania	squash, pumpkin	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r
SK-19	Slovakia	cucumber (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r
SK-20	Slovakia	cucumber (CUMSA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r
SK-21	Slovakia	eggplant (SOLME)	G	<i>Alternaria sp.</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
SK-22	Slovakia	eggplant (SOLME)	G	<i>Oidium neolycopersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
SK-23	Slovakia	eggplant (SOLME)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
SK-24	Slovakia	lettuce (LACSA)	G	<i>Bremia lactucae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	maximum 2 application per year on the same field	A	A	A	A	A	A	A	n.r
SK-25	Slovakia	melon (CUMME)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r
SK-26	Slovakia	melon (CUMME)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r
SK-27	Slovakia	tomato (LYPES)	G	<i>Leveillula taurica</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
SK-28	Slovakia	tomato (LYPES)	G	<i>Oidium neolycopersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
SK-29	Slovakia	tomato (LYPES)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
SK-30	Slovakia	watermelon (CITLA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r
SK-31	Slovakia	watermelon (CITLA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r

SK-32	Slovakia	zucchini (CUUPG)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r
SK-33	Slovakia	zucchini (CUUPG)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3		A	A	A	A	A	A	A	n.r
SK-34	Slovakia	bell pepper (CPSAN)	G	<i>Leveillula taurica</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3		A	A	A	A	A	A	A	n.r
SK-38	Slovakia	salad plants	G	<i>Bremia lactucae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	maximum 2 application per year on the same field	A	A	A	A	A	A	A	n.r
SK-40	Slovakia	spinach and similar leaves	G	<i>Peronospora farinosa f. sp. spinaciae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	maximum 2 application per year on the same field	A	A	A	A	A	A	A	n.r
ES-49	Spain	cucumber (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
ES-50	Spain	cucumber (CUMSA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
ES-68	Spain	cucumber (CUMSA)	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
ES-69	Spain	cucumber (CUMSA)	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
ES-51	Spain	cucurbits with edible peel	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
ES-70	Spain	cucurbits with edible peel	G	<i>Pseudoperonospora cubensis</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
ES-52	Spain	cucurbits with edible peel	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	non drained soil	A	A	A	A	A	A	A	n.r
ES-71	Spain	cucurbits with edible peel	G	<i>Didymella bryoniae</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1000	3	drained soil	A	A	A	A	A	A	A	n.r
ES-53	Spain	eggplant (SOLME)	G	<i>Alternaria sp.</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
ES-54	Spain	eggplant (SOLME)	G	<i>Oidium neolycopersici</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r

ES-55	Spain	eggplant (SOLME)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 89	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	non drained soil	A	A	A	A	A	A	A	n.r
ES-72	Spain	eggplant (SOLME)	G	<i>Alternaria sp.</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
ES-73	Spain	eggplant (SOLME)	G	<i>Oidium neoly-copersici</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
ES-74	Spain	eggplant (SOLME)	G	<i>Phytophthora infestans</i>	foliar	BBCH 11 - 81	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-1500	3	drained soil	A	A	A	A	A	A	A	n.r
ES-59	Spain	salad plants	G	<i>Bremia lactucae</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	non drained soil for baby leaf only BBCH 11-19 max 2 application per year on same field Includes endive and wild lettuce	A	A	A	A	A	A	A	n.r
ES-78	Spain	salad plants	G	<i>Bremia lactucae</i>	foliar	BBCH 09-13	a) 1 b) 1	-	a) 1 b) 1	a) 12 b) 12	a) 250 b) 250	200-800	14	drained soil for baby leaf only BBCH 11-19 Includes endive and wild lettuce	A	A	A	A	A	A	A	n.r
ES-60	Spain	sweet basil (OCIBA)	G	<i>Peronospora belbahrii</i>	foliar	BBCH 11 - 49	a) 2 b) 2	7	a) 1 b) 2	a) 12 b) 24	a) 250 b) 500	200-800	14	non drained soil max 2 application per year on same field	A	A	A	A	A	A	A	n.r
ES-79	Spain	sweet basil (OCIBA)	G	<i>Peronospora belbahrii</i>	foliar	BBCH 09-13	a) 1 b) 1	-	a) 1 b) 1	a) 12 b) 12	a) 250 b) 250	200-800	14	drained soil	A	A	A	A	A	A	A	n.r

**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 authorization possible for uses where the line is highlighted in grey, Use should be crossed out when the notifier no longer supports this use.

<b>Remarks columns:</b>	1	Numeration necessary to allow references	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
	2	Use official codes/nomenclatures of EU Member States	8	The maximum number of application possible under practical conditions of use must be provided.
	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)	9	Minimum interval (in days) between applications of the same product
	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	10	For specific uses other specifications might be possible, e.g.: g/m <sup>3</sup> in case of fumigation of empty rooms. See also EPPO-Guideline PP 1/239 Dose expression for plant protection products.
	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.	11	The dimension (g, kg) must be clearly specified. (Maximum) dose of a.s. per treatment (usually g, kg or L product / ha).
	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.	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
			15	Overall conclusions - explanation for the column 15 is below *

**\* Explanation for column 15 “Overall conclusions”**

A	Acceptable, Safe use
R	Further refinement and/or risk mitigation measures required
C	To be confirmed by cMS
N	No safe use
n.r.	Not relevant