

# FINAL REGISTRATION REPORT

## **Part B**

### **Section 0**

Product Background, Regulatory Context and  
GAP information

Product code: Acetamipryd 200 SL

Product name(s): -

Chemical active substance:

acetamiprid, 200 g/L

Central Zone

Zonal Rapporteur Member State: Poland

### CORE ASSESSMENT

(authorization)

Applicant: Pestila Sp. z o.o. / ProAgri International Sp. z o.o.

Submission date: March 2024

MS Finalisation date: 04.2025; 08.2025

Acetamipryd 200 SL  
Part B – Section 0 - Core Assessment  
Applicant version

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## Version history

When	What
April 2025	zRMS assessment of dRR
August 2025	The final Registration Report after the reporting period.

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## 0 Product background, regulatory context and GAP information

### 0.1 Introduction

#### 0.1.1 Reason for application

This application follows the data requirements for the active substance laid down in Regulation (EC) No. 544/2011 and the data requirements for the plant protection product laid down in Regulation (EC) No. 284/2013. This application is according to the Article 33 of Regulation 1107/2009.

In case of active substances data out of protection are used. In addition to the submission of studies as listed in particular sections, exemption from the submission of studies is requested in accordance with Article 34 of Regulation (EC) No. 1107/2009.

#### 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)
Central zone	Poland	Not relevant.

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

##### 0.1.3.1 Acetamiprid

**Table 0.1-2: Summary of regulatory history of CAS No: 35410-20-7**

Status	
Approved in EU	Y
Original Inclusion Directive or Commission Implementing Regulation	<p>Commission Implementing Regulation (EU) No 540/2011 of 25 May 2011 implementing Regulation (EC) No 1107/2009 of the European Parliament and of the Council as regards the list of approved active substances  <a href="https://eur-lex.europa.eu/legal-content/PL/TXT/?uri=CELEX%3A02011R0540-20231216">https://eur-lex.europa.eu/legal-content/PL/TXT/?uri=CELEX%3A02011R0540-20231216</a></p> <p>Commission Implementing Regulation (EU) 2018/113 of 24 January 2018 renewing the approval of the active substance acetamiprid 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</p>

	<a href="https://eur-lex.europa.eu/legal-content/EN/TXT/?qid=1520336385887&amp;uri=CELEX:32018R0113">https://eur-lex.europa.eu/legal-content/EN/TXT/?qid=1520336385887&amp;uri=CELEX:32018R0113</a>
RMS	DE
Date of Approval (or most recent renewal) of Active Substance (date of Regulation to be applied)	01.03.2018
Date of first Commission (re-registration) deadline (Step 1)	28.02.2030
Date of final Commission (re-registration) deadline (Step 2)	28.05.2033
Current expiration of approval	28.02.2033
Low risk substance or Candidate for Substitution?	Not applicable

Issues that need to be considered as part of the EU approval are listed below.

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

- the risk to aquatic organisms, bees and other non-target arthropods
- the risk to birds and mammals,
- the risk to consumers,
- the risk to operators.

The SANTE report for acetamiprid (SANTE/10502/2017 Rev 4 – 13/12/2017) is considered to provide the relevant information on the evaluation or a reference to where such information can be found. An EFSA Scientific Report was made available on 11/11/2016.

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

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 *, **
≥ 990 g/kg	minimum purity of active substance – confidential information referred in Part C of dRR Equivalence report available: Y RMS: please refer to the Letter of Access

\* 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.

All endpoints are listed in the EFSA Conclusion for Acetamiprid (EFSA, 2016). No deviation of endpoints is applicable.

#### 0.1.4 Regulatory history of the product

Not relevant as the product has not yet been authorised.

## 0.2 zRMS conclusion

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

Efficacy section: all  
Residues section: 1-29, 42, 46-47  
Environmental Fate section: all  
Mammalian toxicology: 1-4, 7-15, 17, 18, 20, 21, 28, 30, 31, 33, 35, 37, 39, 41-43, 47.  
Ecotoxicology section: all

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

Efficacy section: none  
Mammalian toxicology: 5, 6, 16, 19, 22, 23, 24, 25, 26, 27, 29, 32, 34, 36, 38, 40, 44, 45, 46 (see dRR part 10).  
Residues section: 30-41, 43-45 44 and 45 - zRMS states that in case of nuts the decision on acceptance of these uses may be made at the member state level (in Poland not accepted)  
Environmental Fate section: none  
Ecotoxicology section: none

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: Residues section: none

Insert relevant use number from GAP table in Appendix 1 and refer to relevant RR chapter with assessment to be confirmed.

The following text is to be shortened or to be amended as necessary.

Residues section: All accepted uses/ GAPs are covered by established MRLs.

zRMS main conclusions:

**Efficacy section:** Detailed assessment is presented in B3. All minor uses claimed in GAP table and label project are accepted (in line to Article 51). All major uses in line to Art. 33 are accepted. From aphids on apple, only *Aphis pomi* can be accepted and included in GAP and label project.

**Physical and chemical properties section:** No data gaps.

**Mammalian toxicology section:** Classification of the product (based on the formulation composition): Acute Tox. 4, H302, Eye Irrit. 2, H319, Skin Sens. 1, H317, Repr. 2, H361d.

Exposure. Product causes acceptable health risk for operator wearing work wear, is safe for unprotected worker and causes acceptable health risk for bystander and resident, adult and child (buffer zones: 2-3m and 5m for downward and upward spraying, respectively).

**Metabolism and residues**

zRMS agrees with the authorization of the intended use(s) except plum, peach, apricot, nectarine, cherry,

tomato, pepper and nuts. zRMS states that in case of nuts the decision on acceptance of these uses may be made at the member state level (in Poland not accepted).

PHI of 50 days is proposed for oilseeds and 30 days for potato.

**Ecotoxicology section:** Uses are accepted claimed in GAP table and label project. Considering that the chronic RA for honey bee adults and larvae has not been addressed, a concern regarding to the risks in bees has been identified (acetamiprid is an insecticide with the specific mode of action). Thus, zRMS agrees that a new security phrase should be included in the conclusions:

**SPe 8: To protect bees and other pollinating insects do not apply to crop plants when in flower./Do not use where bees are actively foraging./ Do not apply when flowering weeds are present.**

**It should be considered by MSs level.**

**Identity section:** The evaluators verified whether the co-formulants contained in plant protection product Piorun 200 SL (product code Acetamipryd 200 SL) are listed in Annex III to Regulation (EC) No 1107/2009 and/or could be considered unacceptable based on the criteria indicated in the Annex to the Commission Implementing Regulation (EU) 2023/574 of 13 March 2023.

Based on the currently available MSDSs and other information provided by the applicant on co-formulants, the product Piorun 200 SL (product code Acetamipryd 200 SL) does not contain any unacceptable co-formulant/ingredient listed in the Commission Regulation (EU) 2021/383 amending Annex III to Regulation (EC) No 1107/2009.

According to current knowledge and available information, none of the co-formulants in the plant protection product Piorun 200 SL (product code Acetamipryd 200 SL) meets the Annex to Regulation (EU) 2023/574 criteria for identifying co-formulants that are unacceptable for inclusion in plant protection products. Taking this into account, none of the co-formulants/ingredients in this product is considered to be a candidate for inclusion in Annex III of Regulation (EU) 1107/2009.

Detailed assessment of co-formulants according to Article 3 of Regulation (EU)2023/574 can be found in RR Part C of this submission (section 1.2.2).

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## Appendix 1 ALL intended uses

GAP rev.1, date: 2022-11-28

PPP (product name/code): Acetamipryd 200 SL  
Active substance 1: acetamiprid  
Safener: n.a.  
Synergist: n.a.  
Applicant: Pestila Sp. z o.o. / ProAgri International Sp. z o.o.  
Zone(s): Central Zone <sup>(d)</sup>  
Verified by MS: no

Formulation type: SL <sup>(a, b)</sup>  
Conc. of as 1: 200 <sup>(c)</sup>  
Conc. of safener: n.a. <sup>(c)</sup>  
Conc. of synergist: n.a. <sup>(c)</sup>  
Professional use: ☒  
Non professional use: ☐

Field of use: Insecticide

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Use- No. *	Mem- ber state(s)	Crop and/or situ- ation (crop destination / purpose of crop)	F, Fn, Fpn G, Gn, Gpn or I**	Pests or Group of pests con- trolled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safener/ synergist per ha
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. inter- val between applica- tions (days)	kg or L product/ha a) max. rate per appl. b) max. total rate per crop/season	g or kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min/max		
1	PL	Winter oilseed rape	F	Rape stem weevil ( <i>Ceutorhynchus napi</i> ) CEUTNA Cabbage stem weevil ( <i>Ceutorhynchus pallidactylus</i> ) CEUTQU	Foliar spray	BBCH 30-50 Spring, post emergence	1 a) 1 b) 1	N/A	0.25 L/ha a) 0.25 L/ha b) 0.25 L/ha	50 g/ha a) 50 g/ha b) 50 g/ha	200-400 L/ha	N/A 50 days	not relevant
2	PL	Winter oilseed rape	F	Pollen beetle ( <i>Brassicogethes aeneus</i> ) MELIAE	Foliar spray	BBCH 50-65 Spring, post emergence	1 a) 1 b) 1	N/A	0.1-0.12 L/ha a) 0.12 L/ha b) 0.12 L/ha	20-24 g /ha a) 24 g /ha b) 24 g /ha	200-400 L/ha	N/A 50 days	not relevant
3	PL	Winter oilseed rape	F	Cabbage seed weevil ( <i>Ceutorhynchus obstrictus</i> ) CEU-TAS	Foliar spray	BBCH 60-69 Spring, post emergence	1 a) 1 b) 1	N/A	0.1-0.12 L/ha a) 0.12 L/ha b) 0.12 L/ha	20-24 g /ha a) 24 g /ha b) 24 g /ha	200-400 L/ha	N/A 50 days	not relevant

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				Brassica pod midge ( <i>Dasi-neura brassicae</i> ) DASYBR									
4	PL	Potato	F	Colorado beetle ( <i>Leptinotarsa decemlineata</i> ) LPTNDE	Foliar spray	BBCH 35-75 Spring, post emergence	1 a) 1 b) 1	N/A	0.08-0.12 L/ha a) 0.12 L/ha b) 0.12 L/ha	16-24 g /ha a) 24 g /ha b) 24 g /ha	200-400 L/ha	<del>3 days</del> 30 days	not relevant
5	PL	Apple	F	Tortix moths ( <i>Tortricidae sp</i> ) TORTSP	Foliar spray	BBCH 71-84 Spring, post emergence	2 a) 1 b) 2	7 days	0.118 L/10000m <sup>2</sup> LWA a) 0.118 L/10000m <sup>2</sup> LWA b) 0.236 L/10000m <sup>2</sup> LWA	23.6 g/10000m <sup>2</sup> LWA a) 23.6 g/10000m <sup>2</sup> LWA b) 47.2 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 2 x 0.125 L/ha (2 x 25 g as/ha) 10600 LWA
6	PL	Apple	F	Codling moth ( <i>Cydia pomonella</i> ) CARPPO	Foliar spray	BBCH 71-84 Spring, post emergence	2 a) 1 b) 2	7 days	0.118 L/10000m <sup>2</sup> LWA a) 0.118 L/10000m <sup>2</sup> LWA b) 0.236 L/10000m <sup>2</sup> LWA	23.6 g/10000m <sup>2</sup> LWA a) 23.6 g/10000m <sup>2</sup> LWA b) 47.2 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 2 x 0.125 L/ha (2 x 25 g as/ha) 10600 LWA
7	PL	Apple	F	Apple sawfly ( <i>Hoplocampa testudinea</i> ) HOPLTE	Foliar spray	BBCH 65-69 Spring, post emergence	1 a) 1 b) 1	N/A	0.073 L/10000m <sup>2</sup> LWA a) 0.073 L/10000m <sup>2</sup> LWA b) 0.073 L/10000m <sup>2</sup> LWA	14.6 g/10000m <sup>2</sup> LWA a) 14.6 g/10000m <sup>2</sup> LWA b) 14.6 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 0.11 L/ha (22 g as/ha) 15000 LWA
8	PL	Apple	F	<del>Aphids (<i>Aphididae</i>)</del> <del>APXXSP</del> Green apple aphid ( <i>Aphis pomi</i> ) APHIPO	Foliar spray	BBCH 56-84 Spring, post emergence	1 a) 1 b) 1	N/A	0.073 L/10000m <sup>2</sup> LWA a) 0.073 L/10000m <sup>2</sup> LWA b) 0.073 L/10000m <sup>2</sup> LWA	14.6 g/10000m <sup>2</sup> LWA a) 14.6 g/10000m <sup>2</sup> LWA b) 14.6 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 0.11 L/ha (22 g as/ha) 15000 LWA  <b>Eff section:</b> only <i>Aphis pomi</i> accepted
9	PL	Apple	F	Apple woolly aphid ( <i>Eriosoma lanigerum</i> ) ERISLA	Foliar spray	BBCH 56-84 Spring, post emergence	1 a) 1 b) 1	N/A	0.118 L/10000m <sup>2</sup> LWA a) 0.118 L/10000m <sup>2</sup> LWA b) 0.118 L/10000m <sup>2</sup> LWA	23.6 g/10000m <sup>2</sup> LWA a) 23.6 g/10000m <sup>2</sup> LWA b) 23.6 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 0.18 L/ha (36 g as/ha) 15000 LWA
Minor uses art. 51													
10	PL	Spring oilseed rape Turnip rape	F	Pollen beetle ( <i>Meligethes aeneus</i> ) MELIAE	Foliar spray	BBCH 50-65 Spring, post	1 a) 1	N/A	0.1-0.12 L/ha a) 0.12 L/ha	20-24 g /ha a) 24 g /ha	200-400 L/ha	<del>14 day</del> 50 dayss	not relevant

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						emergence	b) 1		b) 0.12 L/ha	b) 24 g /ha			
11	PL	Spring oilseed rape Turnip rape	F	Rape stem weevil ( <i>Ceutorhynchus napi</i> ) – CEUTNA Cabbage stem weevils ( <i>Ceutorhynchus palli-dactylus</i> ) – CEUTQU	Foliar spray	BBCH 30-50 Spring, post emergence	1 a) 1 b) 1	N/A	0.25 L/ha a) 0.25 L/ha b) 0.25 L/ha	50 g/ha a) 50 g/ha b) 50 g/ha	200-400 L/ha	14 day 50 dayss	not relevant
12	PL	Spring oilseed rape Turnip rape	F	Brassica pod midge ( <i>Dasyneura brassicae</i> ) - DASYBR Cabbage seed weevil ( <i>Ceutorhynchus ob-strictus</i> ) – CE-UTAS	Foliar spray	BBCH 59-71 Spring, post emergence	1 a) 1 b) 1	N/A	0.3 /ha a) 0.3 l/ha b) 0.3 l/ha	60 g/ha a) 60 g/ha b) 60 g/ha	200-400 L/ha	14 day 50 dayss	not relevant
13	PL	Flax- fiber production	F	Cabbage thrips ( <i>Thripsan-gusticeps</i> ) - THRIAN; Flax thrips ( <i>Thrips lini</i> ) - THRILI	Foliar spray	After reaching thresholds or after warning service appeal  BBCH 30-61	1 a) 1 b) 1	N/A	0.3 l/ha a) 0.3 l/ha b) 0.3 l/ha	60 g/ha a) 60 g/ha b) 60 g/ha	200-400 L/ha	N/A	not relevant
14	PL	Common hemp - fiber production	F	Aphids ( <i>Aphididae</i> ) – APXXSP; Thrips ( <i>Thysanoptera</i> ) - ITHYSO	Foliar spray	After reaching thresholds or after warning service appeal BBCH 39-59	1 a) 1 b) 1	N/A	0.3 l/ha a) 0.3 l/ha b) 0.3 l/ha	60 g/ha a) 60 g/ha b) 60 g/ha	200-400 L/ha	N/A	not relevant
15	PL	Wild apple	F	Aphids ( <i>Aphididae</i> ) – APXXSP	Foliar spray	BBCH 56-84 Spring, post emergence	1 a) 1 b) 1	N/A	0.073 L/10000m <sup>2</sup> LWA a) 0.073 L/10000m <sup>2</sup> LWA b) 0.073 L/10000m <sup>2</sup> LWA	14.6 g/10000m <sup>2</sup> LWA a) 14.6 g/10000m <sup>2</sup> LWA b) 14.6 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 0.11 L/ha (22 g as/ha) 15000 LWA
16	PL	Wild apple	F	Codling moth ( <i>Cydia pomonella</i> ) - CARPPO	Foliar spray	BBCH 71-84 Spring, post emergence	2 a) 1 b) 2	7 days	0.118 L/10000m <sup>2</sup> LWA a) 0.118 L/10000m <sup>2</sup> LWA b) 0.236 L/10000m <sup>2</sup> LWA	23.6 g/10000m <sup>2</sup> LWA a) 23.6 g/10000m <sup>2</sup> LWA b) 47.2 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 2 x 0.125 L/ha (2 x 25 g as/ha) 10600 LWA
17	PL	Wild apple	F	Pear leaf blister moth ( <i>Leucoptera scitella</i> ) -LEUCSC	Foliar spray	BBCH 57-69 Spring, post emergence	1 a) 1 b) 1	N/A	0.073 L/10000m <sup>2</sup> LWA a) 0.073 L/10000m <sup>2</sup> LWA	14.6 g/10000m <sup>2</sup> LWA a) 14.6 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 0.11 L/ha (22 g as/ha) 15000 LWA

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									b) 0.073 L/10000m <sup>2</sup> LWA	b) 14.6 g/10000m <sup>2</sup> LWA			
18	PL	Wild apple	F	Apple fruit sawfly ( <i>Hoplocampa testudinea</i> ) - HOPLTE	Foliar spray	BBCH 65-69 Spring, post emergence	1 a) 1 b) 1	N/A	0.073 L/10000m <sup>2</sup> LWA a) 0.073 L/10000m <sup>2</sup> LWA b) 0.073 L/10000m <sup>2</sup> LWA	14.6 g/10000m <sup>2</sup> LWA a) 14.6 g/10000m <sup>2</sup> LWA b) 14.6 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 0.11 L/ha (22 g as/ha) 15000 LWA
19	PL	Wild apple	F	Apple leaf midge ( <i>Dasineura mali</i> ) -DASYMA	Foliar spray	BBCH 59-73 Spring, post emergence	2 a) 1 b) 2	7 days	0.083 L/10000m <sup>2</sup> LWA a) 0.083 L/10000m <sup>2</sup> LWA b) 1.66 L/10000m <sup>2</sup> LWA	16.6 g/10000m <sup>2</sup> LWA a) 16.6 g/10000m <sup>2</sup> LWA b) 33.2 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 2 x 0.11 L/ha (2 x 22 g as/ha) 13000 LWA
20	PL	Wild apple	F	Bracken clock ( <i>Phyllopertha horticola</i> ) - PHPHFO	Foliar spray	BBCH 59-73 Spring, post emergence	1 a) 1 b) 1	N/A	0.073 L/10000m <sup>2</sup> LWA a) 0.073 L/10000m <sup>2</sup> LWA b) 0.073 L/10000m <sup>2</sup> LWA	14.6 g/10000m <sup>2</sup> LWA a) 14.6 g/10000m <sup>2</sup> LWA b) 14.6 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 0.11 L/ha (22 g as/ha) 15000 LWA
21	PL	Pear Chinese pear	F	Aphids ( <i>Aphididae</i> ) – APXXSP	Foliar spray	BBCH 56-84 Spring, post emergence	1 a) 1 b) 1	N/A	0.073 L/10000m <sup>2</sup> LWA a) 0.073 L/10000m <sup>2</sup> LWA b) 0.073 L/10000m <sup>2</sup> LWA	14.6 g/10000m <sup>2</sup> LWA a) 14.6 g/10000m <sup>2</sup> LWA b) 14.6 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 0.11 L/ha (22 g as/ha) 15000 LWA
22	PL	Pear Chinese pear	F	Tortix moths ( <i>Tortricidae</i> sp) TORTSP	Foliar spray	BBCH 71-84 Spring, post emergence	2 a) 1 b) 2	7 days	0.118 L/10000m <sup>2</sup> LWA a) 0.118 L/10000m <sup>2</sup> LWA b) 0.236 L/10000m <sup>2</sup> LWA	23.6 g/10000m <sup>2</sup> LWA a) 23.6 g/10000m <sup>2</sup> LWA b) 47.2 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 2 x 0.125 L/ha (2 x 25 g as/ha) 10600 LWA
23	PL	Pear Chinese pear	F	Codling moth ( <i>Cydia pomonella</i> ) CARPPO	Foliar spray	BBCH 71-84 Spring, post emergence	2 a) 1 b) 2	7 days	0.118 L/10000m <sup>2</sup> LWA a) 0.118 L/10000m <sup>2</sup> LWA b) 0.236 L/10000m <sup>2</sup> LWA	23.6 g/10000m <sup>2</sup> LWA a) 23.6 g/10000m <sup>2</sup> LWA b) 47.2 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 2 x 0.125 L/ha (2 x 25 g as/ha) 10600 LWA
24	PL	Pear Chinese pear	F	Cherry slug saw- fly ( <i>Caliroa limacina</i> ) -ERICLI	Foliar spray	BBCH 71-84 Spring, post	1 a) 1	N/A	0.118 L/10000m <sup>2</sup> LWA	23.6 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 1 x 0.135 L/ha (1x 27 g

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						emergence	b) 1		a) 0.118 L/10000m <sup>2</sup> LWA b) 0.118 L/10000m <sup>2</sup> LWA	a) 23.6 g/10000m <sup>2</sup> LWA b) 23.6 g/10000m <sup>2</sup> LWA			as/ha) 11500LWA
25	PL	Pear Chinese pear	F	Pear leaf midge ( <i>Dasineura pyri</i> ) - DASYPY	Foliar spray	BBCH 71-84 Spring, post emergence	2 a) 1 b) 2	7 days	0.118 L/10000m <sup>2</sup> LWA a) 0.118 L/10000m <sup>2</sup> LWA b) 0.236 L/10000m <sup>2</sup> LWA	23.6 g/10000m <sup>2</sup> LWA a) 23.6 g/10000m <sup>2</sup> LWA b) 47.2 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 2 x 0.125 L/ha (2 x 25 g as/ha) 10600 LWA
26	PL	Pear Chinese pear	F	Apple bud weevil ( <i>Anthonomus piri</i> ) - ANTHPY	Foliar spray	BBCH 51-59 Spring, post emergence	1 a) 1 b) 1	N/A	0.083 L/10000m <sup>2</sup> LWA a) 0.083 L/10000m <sup>2</sup> LWA b) 1.66 L/10000m <sup>2</sup> LWA	16.6 g/10000m <sup>2</sup> LWA a) 16.6 g/10000m <sup>2</sup> LWA b) 33.2 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 0.125 L/ha (1 x 25 g as/ha) 15000LWA
27	PL	Pear Chinese pear		Pear psylla ( <i>Cacopsylla pyri</i> ) - PSYLPY; Pear sucker ( <i>Cacopsylla pyrisuga</i> ) - PSYLPY; Pear psyllid ( <i>Cacopsylla pyricola</i> ) - PSYLPY	Foliar spray	BBCH 51-71 Spring, post emergence	2 a) 1 b) 2	7 days	0.083 L/10000m <sup>2</sup> LWA a) 0.083 L/10000m <sup>2</sup> LWA b) 1.66 L/10000m <sup>2</sup> LWA	16.6 g/10000m <sup>2</sup> LWA a) 16.6 g/10000m <sup>2</sup> LWA b) 33.2 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 2 x 0.11 L/ha (2 x 22 g as/ha) 13000 LWA
28	PL	Quinces Medlars	F	Aphids ( <i>Aphididae</i> ) – APXXSP	Foliar spray	BBCH 56-84 Spring, post emergence	1 a) 1 b) 1	N/A	0.073 L/10000m <sup>2</sup> LWA a) 0.073 L/10000m <sup>2</sup> LWA b) 0.073 L/10000m <sup>2</sup> LWA	14.6 g/10000m <sup>2</sup> LWA a) 14.6 g/10000m <sup>2</sup> LWA b) 14.6 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 0.11 L/ha (22 g as/ha) 15000LWA
29	PL	Quinces Medlars	F	Codling moth ( <i>Cydia pomonella</i> ) CARPPO	Foliar spray	BBCH 71-84 Spring, post emergence	2 a) 1 b) 2	7 days	0.118 L/10000m <sup>2</sup> LWA a) 0.118 L/10000m <sup>2</sup> LWA b) 0.236 L/10000m <sup>2</sup> LWA	23.6 g/10000m <sup>2</sup> LWA a) 23.6 g/10000m <sup>2</sup> LWA b) 47.2 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 2 x 0.125 L/ha (2 x 25 g as/ha) 10600 LWA
30	PL	Plum	F	Aphids ( <i>Aphididae</i> ) – APXXSP	Foliar spray	BBCH 56-84 Spring, post emergence	1 a) 1 b) 1	N/A	0.073 L/10000m <sup>2</sup> LWA a) 0.073 L/10000m <sup>2</sup> LWA b) 0.073 L/10000m <sup>2</sup> LWA	14.6 g/10000m <sup>2</sup> LWA a) 14.6 g/10000m <sup>2</sup> LWA b) 14.6 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 0.11 L/ha (22 g as/ha) 15000LWA

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31	PL	Plum	F	Plum fruit sawfly ( <i>Hoplocampa minuta</i> ) – HOPLMI; Plum sawfly ( <i>Hoplocampa flava</i> ) – HOPLFL	Foliar spray	BBCH 69-84	1 a) 1 b) 1	N/A	0.073 L/10000m <sup>2</sup> LWA a) 0.073 L/10000m <sup>2</sup> LWA b) 0.073 L/10000m <sup>2</sup> LWA	14.6 g/10000m <sup>2</sup> LWA a) 14.6 g/10000m <sup>2</sup> LWA b) 14.6 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 0.11 L/ha (22 g as/ha) 15000 LWA
32	PL	Plum	F	Plum fruit moth ( <i>Laspeyresia fune-brana</i> ) – LASPFU	Foliar spray	BBCH 71-81 Spring, post emergence	2 a) 1 b) 2	7 days	0.118 L/10000m <sup>2</sup> LWA a) 0.118 L/10000m <sup>2</sup> LWA b) 0.236 L/10000m <sup>2</sup> LWA	23.6 g/10000m <sup>2</sup> LWA a) 23.6 g/10000m <sup>2</sup> LWA b) 47.2 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 2 x 0.125 L/ha (2 x 25 g as/ha) 10600 LWA
33	PL	Plum	F	European brown scale ( <i>Parthenolecanium corni</i> ) – LECACO	Foliar spray	BBCH 56-59	1 a) 1 b) 1	N/A	0.073 L/10000m <sup>2</sup> LWA a) 0.073 L/10000m <sup>2</sup> LWA b) 0.073 L/10000m <sup>2</sup> LWA	14.6 g/10000m <sup>2</sup> LWA a) 14.6 g/10000m <sup>2</sup> LWA b) 14.6 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 0.11 L/ha (22 g as/ha) 15000 LWA
34	PL	Plum	F	Apple brown tortrix ( <i>Pandemis heparana</i> ) – PANDHE; Reticulated tortrix ( <i>Adoxophyes orana</i> ) – CAPURE; European leaf roller ( <i>Archips rosana</i> ) – CACORO; Whelk ( <i>Tortricidae</i> ) – 1TORTF; and other leaf caterpillars	Foliar spray	BBCH 51-87	2 a) 1 b) 2	7 days	0.083 L/10000m <sup>2</sup> LWA a) 0.083 L/10000m <sup>2</sup> LWA b) 1.66 L/10000m <sup>2</sup> LWA	16.6 g/10000m <sup>2</sup> LWA a) 16.6 g/10000m <sup>2</sup> LWA b) 33.2 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 2 x 0.11 L/ha (2 x 22 g as/ha) 13000 LWA
35	PL	Peach Nectarine Apricot	F	Aphids ( <i>Aphididae</i> ) – APXXSP	Foliar spray	BBCH 56-84 Spring, post emergence	1 a) 1 b) 1	N/A	0.073 L/10000m <sup>2</sup> LWA a) 0.073 L/10000m <sup>2</sup> LWA b) 0.073 L/10000m <sup>2</sup> LWA	14.6 g/10000m <sup>2</sup> LWA a) 14.6 g/10000m <sup>2</sup> LWA b) 14.6 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 0.11 L/ha (22 g as/ha) 15000 LWA
36	PL	Peach Nectarine Apricot	F	Apple brown tortrix ( <i>Pandemis heparana</i> ) – PANDHE; Reticulated tortrix ( <i>Adoxophyes orana</i> ) – CAPURE; European leaf roller ( <i>Archips rosana</i> ) – CACORO; Whelk ( <i>Tortricidae</i> ) – 1TORTF; and other leafcaterpillars	Foliar spray	BBCH 51-65	2 a) 1 b) 2	7 days	0.083 L/10000m <sup>2</sup> LWA a) 0.083 L/10000m <sup>2</sup> LWA b) 1.66 L/10000m <sup>2</sup> LWA	16.6 g/10000m <sup>2</sup> LWA a) 16.6 g/10000m <sup>2</sup> LWA b) 33.2 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 2 x 0.11 L/ha (2 x 22 g as/ha) 13000 LWA

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37	PL	Sour cherry Sweet cherry	F	Aphids ( <i>Aphididae</i> ) – APXXSP	Foliar spray	BBCH 56-84 Spring, post emergence	1 a) 1 b) 1	N/A	0.073 L/10000m <sup>2</sup> LWA a) 0.073 L/10000m <sup>2</sup> LWA b) 0.073 L/10000m <sup>2</sup> LWA	14.6 g/10000m <sup>2</sup> LWA a) 14.6 g/10000m <sup>2</sup> LWA b) 14.6 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 0.11 L/ha (22 g as/ha) 15000 LWA
38	PL	Sour cherry Sweet cherry	F	Cherry fruit moth ( <i>Argyresthia ephippiella</i> ) – ARGYEP	Foliar spray	BBCH 51-59	1 a) 1 b) 1	N/A	0.083 L/10000m <sup>2</sup> LWA a) 0.083 L/10000m <sup>2</sup> LWA b) 0.083 L/10000m <sup>2</sup> LWA	16.6 g/10000m <sup>2</sup> LWA a) 16.6 g/10000m <sup>2</sup> LWA b) 16.6 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 0.125 L/ha (1 x 25 g as/ha) 15000 LWA
39	PL	Sour cherry Sweet cherry	F	Cherry-stone weevil ( <i>Anthonomus rectirostris</i> ) – AN- THRE	Foliar spray	BBCH 57-65 Spring, post emergence	1 a) 1 b) 1	N/A	0.073 L/10000m <sup>2</sup> LWA a) 0.073 L/10000m <sup>2</sup> LWA b) 0.073 L/10000m <sup>2</sup> LWA	14.6 g/10000m <sup>2</sup> LWA a) 14.6 g/10000m <sup>2</sup> LWA b) 14.6 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 0.11 L/ha (22 g as/ha) 15000 LWA
40	PL	Sour cherry Sweet cherry	F	Apple brown tortrix ( <i>Pandemis heparana</i> ) – PANDHE; Reticulated tortrix ( <i>Adoxophyes orana</i> ) – CAPURE; European leaf roller ( <i>Archips rosana</i> ) – CACORO; Welk ( <i>Tortricidae</i> ) – 1TORTF; and other leafeaterpillars	Foliar spray	BBCH 51-65	2 a) 1 b) 2	7 days	0.083 L/10000m <sup>2</sup> LWA a) 0.083 L/10000m <sup>2</sup> LWA b) 1.66 L/10000m <sup>2</sup> LWA	16.6 g/10000m <sup>2</sup> LWA a) 16.6 g/10000m <sup>2</sup> LWA b) 33.2 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 2 x 0.11 L/ha (2 x 22 g as/ha) 13000 LWA
41	PL	Tomato	G	Glasshouse white- fly ( <i>Trialeurodes vaporariorum</i> ) – TRIAVA; Common cotton thrips ( <i>Thrips tabaci</i> ) – THRITB; Western grass thrips ( <i>Frankliniella occidentalis</i> ) -	Foliar spray	BBCH 20-89	1	N/A	0.30 L/ha	60g/ha	300-750 L/ha	3 days	not relevant
42	PL	Aubergine/egg- plant	G	FRANOC; Leaf miner ( <i>Phytomyza sp.</i> ) - PHYYSF; Aphids ( <i>Aphididae</i> ) – APXXSP;	Foliar spray	BBCH 20-89	1	N/A	0.30 L/ha	60g/ha	300-750 L/ha	3 days	not relevant

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43	PL	Pepper	G	Lygus bug ( <i>Lygus sp.</i> ) - LYGUSP; Flea beetle ( <i>Psylliodes</i> ) - 1PSYIG	Foliar spray	BBCH 20-89	4	N/A	0.30 L/ha	60g/ha	300-750 L/ha	3 days	not-relevant
44	PL	Walnuts	F	Aphids ( <i>Aphididae</i> ) – APXXSP	Foliar spray	BBCH 51-65	2 a) 1 b) 2	10 days	0.083 L/10000m <sup>2</sup> LWA a) 0.083 L/10000m <sup>2</sup> LWA b) 1.66 L/10000m <sup>2</sup> LWA	16.6 g/10000m <sup>2</sup> LWA a) 16.6 g/10000m <sup>2</sup> LWA b) 33.2 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 2 x 0.11 L/ha (2 x 22 g as/ha) 13000 LWA <b>Metabolism and residues</b> acceptance of the use may be made at the member state level (in Poland not accepted)
45	PL	Hazelnuts	F	Aphids ( <i>Aphididae</i> ) – APXXSP; , Hazelnut weevil ( <i>Curculio nucum</i> ) – CURCNU; ( <i>Ooberea linearis</i> ) – OBERLI; European brown scale ( <i>Parthenolecanium corni</i> ) – LECACO; , Reticulated tortrix ( <i>Adoxophyes orana</i> ) – CAPURE; European leaf roller ( <i>Archips rosana</i> ) – CACORO; other tortrix and other leaf caterpillars	Foliar spray	BBCH 51-65	2 a) 1 b) 2	7 days	0.083 L/10000m <sup>2</sup> LWA a) 0.083 L/10000m <sup>2</sup> LWA b) 1.66 L/10000m <sup>2</sup> LWA	16.6 g/10000m <sup>2</sup> LWA a) 16.6 g/10000m <sup>2</sup> LWA b) 33.2 g/10000m <sup>2</sup> LWA	500-900 L/ha	14 days	Max. 2 x 0.11 L/ha (2 x 22 g as/ha) 13000 LWA <b>Metabolism and residues</b> acceptance of the use may be made at the member state level (in Poland not accepted)
46	PL	Common osier Purple willow	F	Aphids ( <i>Aphididae</i> ) – APXXSP; Balsam poplar leaf beetle ( <i>Chrysomela populi</i> ) - CHRSP; ( <i>Chrysomelasaliceti</i> ) - CHRSSA; Blue willow beetle ( <i>Phratora vulgatissima</i> ) - PHRRVU; Brassy willow leaf beetle ( <i>Phratora vitellinae</i> ) - PHRRVI; Cream-bordered green pea moth ( <i>Earias clorana</i> ) - EARICH; , Gall	Foliar spray	BBCH 51-69	2 a) 1 b) 2	7 days	0.083 L/10000m <sup>2</sup> LWA a) 0.083 L/10000m <sup>2</sup> LWA b) 1.66 L/10000m <sup>2</sup> LWA	16.6 g/10000m <sup>2</sup> LWA a) 16.6 g/10000m <sup>2</sup> LWA b) 33.2 g/10000m <sup>2</sup> LWA	200-750 L/ha	N/A	Max. 2 x 0.11 L/ha (2 x 22 g as/ha) 13000 LWA

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				midge ( <i>Dasineura marginemtorquens</i> ) - RHABMA									
47	PL	Forest and ornamental nurseries plants Restockings, afforestations and forest trees' seed plantations; Christmas trees grown on plantations	F	Aphids ( <i>Aphididae</i> ) – APXXSP, Springtails ( <i>Collembola</i> ) - 1COLLO; Larch case-bearer ( <i>Coleophora laricella</i> ) - COLELA	Foliar spray	BBCH 11-69	1 a) 1 b) 1	N/A	0.133 L/10000m <sup>2</sup> LWA a) 0.133 L/10000m <sup>2</sup> LWA b) 0.133 L/10000m <sup>2</sup> LWA	26.6 g/10000m <sup>2</sup> LWA a) 26.6 g/10000m <sup>2</sup> LWA b) 26.6 g/10000m <sup>2</sup> LWA	200-400 L/ha	N/A	Max. 0.19 L/ha (1 x 38 g as/ha)

**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.

**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/m<sup>3</sup> 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