FINAL REGISTRATION REPORT

Part B

Section 0

Product Background, Regulatory Context and GAP information

Product code: CLOROL 200 SC

Product name(s): Catanga 200 SC, Boland 200 SC

Chemical active substance(s):

Chlorantraniliprole 200 g/L

Central Zone

Zonal Rapporteur Member State: Poland

CORE ASSESSMENT

(authorization)

Applicant: Innvigo Sp. z o.o.

Submission date: September 2024

zRMS Assessment: 12 September 2025

Following commenting period/Verification List of References: 18 November 2025

GAP correction: 1 June 2026

Version history

When	What
September 2025	zRMS assessment
November 2025	Following commenting period/Verification List of References
June 2026	GAP correction

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No comments during commenting period.

0 Product background, regulatory context and GAP information

Studies for chlorantraniliprole and Coragen 200 SC have been evaluated during inclusion of it on Annex 1 and approved in 02.08.2007. Also First registration on Coragen 200 SC in Poland was in 2011 (Authorization number: R-65/2011). According to reg. 1107/2009 data protection is expiring after 10 years since first registration, so data for chlorantraniliprole and Coragen 200 SC is already not longer protect. Additionaly Clorol 200 SC and Coragen 200 SC have the same compostion of formulation.
Therefore, to sup-port the authorization of Clorol 200 SC (Catanga 200 SC, Boland 200 SC) INNVIGO is allowed to refer to EU and Coragen 200 SC approved reports.

0.1 Introduction

This document describes the acceptable use conditions required for first authorization of CLOROL 200 SC (Catanga 200 SC, Boland 200 SC) containing Chlorantraniliprole in Poland (ZRMS).

The risk assessment conclusions are based on the information, data and assessments provided in Registration Report, Part B Sections 1-10. The information, data and assessments provided in Registration Report, Parts B includes assessment of further data or information as required by the EU review. It also includes assessment of data and information relating to CLOROL 200 SC where that data has not been considered in the EU review. Assessments for the safe use of CLOROL 200 SC have been made using endpoints agreed in the EU review.

This document describes the specific conditions of use and labelling required for registration of (Catanga 200 SC, Boland 200 SC), product code CLOROL 200 SC.

0.1.1 Reason for application

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.

In addition to the submission of studies as listed in section(s) B1-B10, 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)
Northern zone	N/R	N/R
Central zone	PL, Catanga 200 SC, Boland 200 SC	N/R
Southern zone	N/R	N/R

	zRMS, product name and authorization no. (if relevant)	(if relevant) Concerned MS, MS' product name and authorization number (if applicable)
Inter-zonal	PL, Catanga 200 SC, Boland 200 SC	N/R

0.1.3 Regulatory history of the active(s)

0.1.3.1 Chlorantraniliprole

Table 0.1-2: Summary of regulatory history of CAS No: 500008-45-7

Status	
Approved in EU	Y
Original Inclusion Directive or Commission Implementing Regulation	OMMISSION IMPLEMENTING REGULATION (EU) 2018/155 of 31 January 2018
RMS	IE
Date of Approval (or most recent renewal) of Active Substance (date of Regulation to be applied)	01.05.2014
Date of first Commission (re-registration) deadline (Step 1) or date of deadline for renewal of authorization (renewal)	01.05.2014
Date of final Commission (re-registration) deadline (Step 2)	31.12.2024
Current expiration of approval	31.12.2024
Low risk substance or Candidate for Substitution?	N/A

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:

Member States shall pay particular attention to the risk to aquatic organisms and to soil macroorganisms

The SANCO report for Chlorantraniliprole (SANCO/12081/2013 rev 2 - 26 January 2018) 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 13.03.2013.

Table 0.1-3: Information on minimum purity of Chlorantraniliprole

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	Please refer to Part C (confidential information)

* 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.

0.1.4 Regulatory history of the product

Not relevant as the product has not yet been authorised

0.2 zRMS conclusion

zRMS to insert overall summary of the assessment focusing on the main conclusions only, including a grouping of safe uses, non-safe uses and uses for which the safety could only be established following additional risk mitigation at a national (non-core) level or the safety is to be confirmed by cMS.

Efficacy:

Uses No. 1, 2, 6 in the GAP table are considered to be safe. for PL. Uses No. 3, 5 are acceptable with further restrictions. Sufficient data has been presented to confirm efficacy of the product.

Uses to be considered safe on the basis of EU methodology:
Efficacy: Uses No. 1, 2, 6 in the GAP table are considered to be safe. Uses No. 3, 5 are acceptable with further restrictions.

Residues: Uses No. in the GAP table 1-7, 10-22, 25-30, 40-42, 44-48, 56-57, 65-96 are considered to be safe. Uses No. in the GAP table 35-36, 43, 49-55 are acceptable with further restrictions. Uses No. in the GAP table 8-9, 23-24, 31-34, 37-39 are not accepted.

Environmental Fate: Uses No. in the GAP 1-4, 8-9, 22-32, 34, 59 are considered to be safe.
Uses No. in the GAP 5-7, 10-21, 33, 35-57, 60-65, 66-96 are acceptable with further restrictions.
Uses No. in the GAP 58 are not accepted.

Ecotoxicology: Uses No. in the GAP table 1-32, 34-57, 59-64, 68-82, 96 are acceptable with further restrictions. Uses No. in the GAP table 33, 58, 65-67, 83-96 are not accepted.

Insert relevant use number from GAP table in Appendix 1.

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

Insert relevant use number from GAP table in Appendix 1 and refer to relevant RR chapter with identified risk.

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:

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.

All uses/ GAPs are covered by established MRLs except for use in crop – See Appendix 1. ~~An application for amending the MRL has been submitted by MS to EFSA EFSA Project Number (if applicable).~~

zRMS may insert more details of the overall summary of the assessment, focusing on the main conclusions only.

Appendix 1 ALL intended uses

Table 9.1-1: Table of critical GAPs

GAP rev. , date: 29.05.2024

PPP (product name/code):	CLOROL	Formulation type:	SC [a, b]
Active substance 1:	Chlorantraniliprole	Conc. of as 1:	200 [c]
Safener:	-	Conc. of safener:	- [c]
Synergist:	-	Conc. of synergist:	- [c]
Applicant:	Innvigo	Professional use:	☐
Zone(s):	Central zone [d]	Non professional use:	☐
Verified by MS:	yes		

Field of use: insecticide

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Use-No. [e]	**Member state(s)**	**Crop and/ or situation** **(crop destination / purpose of crop)**	**F, Fn, Fpn G, Gn, Gpn or I**	**Pests or Group of pests controlled** (additionally: developmental stages of the pest or pest group)	**Application**				**Application rate**			**PHI** (days)	**Remarks:** e.g. g safener/synergist per ha [f]	**Conclusion**
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (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			
Zonal uses (field or outdoor uses, certain types of protected crops)														
1	PL	Potato *Solanum tuberosum* SOLTU	F	*Leptinotarsa decemlineata* LPTNDE	Spray, medium sprayer	after the pest occurrence, BBCH 31-60	a) 1 b) 2	10	a) 0.050-0.0625 L/ha b) 0.125 L/ha	a) 10.0-12.5 g as/ha b) 25 g as/ha	150-400	14	-	
2	PL	Maize *Zea mays* ZEAMX	F	*Ostrinia nubilalis* PYRUNU	Spray, medium sprayer	BBCH 53-69	a) 1 b) 1	n/a	a) 0.125 L/ha b) 0.125 L/ha	a) 25 g as/ha b) 25 g as/ha	300-400	7	-	

3	PL	Winter oilseed rape *Brassica napus var. napus* BRSNW	F	*Ceutorhynchus assimilis* CEUTPL, *Dasyneura brassicae* DASYBR	Spray, medium sprayer	BBCH 61-71	a) 1 b) 1	n/a	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	200-300	7		DASYBR- the product can limiting the number of pest at high pest pressure.
~~4~~	~~PL~~	~~Winter oilseed rape *Brassica napus var. napus* BRSNW~~		~~*Ceutorhynchus assimilis* CEUTPL, *Dasyneura brassicae* DASYBR, *Ceutorhynchus quadridens, syn. C. pallidactylus* CEUTQU, *Ceu-torhynchus napi* CEUTNA, *Brassicogethes aeneus syn. Meligethes aeneus* MELIAE~~	~~Spray, medium sprayer~~	~~A: BBCH 30-50 B: BBCH 61-71~~	~~a) 2 b) 2~~	~~14~~	~~a) 0.10-0.175 L/ha b) 0.350 L/ha~~	~~a) 20-35 g as/ha b) 70 g as/ha~~	~~200-300~~	~~7~~		Not assessed in Part B3
4 5	PL	Apple *Malus domestica* MABSD	F	*Cydia pomonella* CARPPO	Spray, medium sprayer	BBCH 70~~-87~~ (after the pest occurrence)	a) 2 b) 2	14	a) 0.125-0.175 L/ha b) 0.350 L/ha	a) 25-35 g as/ha b) 70 g as/ha	500-750	14		BBCH limited to 70 due to risk to aquatic organisms application every third year The product medium effective at 0,125 l/h
~~5~~ 6	PL	Apple *Malus domestica* MABSD	F	*Tortricidae* 1TORTF	Spray, medium sprayer	BBCH 56 or BBCH 70~~-87~~ (in summer, in time of intensive insect infestation)	a) 2 b) 2	14	a) 0.125-0.175 L/ha b) 0.350 L/ha	a) 25-35 g as/ha b) 70 g as/ha	500-750	14		BBCH limited to 70 due to risk to aquatic organisms application every third year

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)														
~~6~~														
Minor uses according to Article 51 (zonal uses)														
7	PL	Sugar beet *Beta vulgaris* subsp. *vulgaris* var. *altissima* BEAVA	F	*Asproparthenis punctiventris* CLEOPU, *Scrobipalpa ocellatella* PHTOOC	Spray, medium sprayer	BBCH 31-49	a) 1 b) 1	n/a	a) 0.10 L/ha + 0.1 L/ha adjuvant Asystent+ b) 0.10 L/ha+ 0.1 L/ha adjuvant Asystent+	a) 20 g as/ha + 0.1 L/ha adjuvant Asystent+ b) 20 g as/ha + 0.1 L/ha adjuvant Asystent+	150-200	28		application every second year
~~8~~	~~PL~~	~~Sweet Potato *Ipomoea batatas* IPOBA~~	~~F~~	~~*Autographa gamma* PYTOGA, *Delia florilega* HYLEFG~~	~~Spray, medium sprayer~~	~~after the pest occurrence, BBCH 31-60~~	~~a) 1 b) 2~~	~~10~~	~~a) 0.050-0.0625 L/ha b) 0.125 L/ha~~	~~a) 10.0-12.5 g as/ha b) 25 g as/ha~~	~~150-400~~	~~14~~		Not accepted due to residues
~~9~~	~~PL~~	~~Yams *Dioscorea* L. 1DIUG~~	~~F~~	~~*Trialeurodes vaporariorum* TRIAVA, *Thysanoptera* 1THYSO, *Tetranychus* 1TETRG~~	~~Spray, medium sprayer~~	~~after the pest occurrence, BBCH 31-60~~	~~a) 1 b) 2~~	~~10~~	~~a) 0.050-0.0625 L/ha b) 0.125 L/ha~~	~~a) 10.0-12.5 g as/ha b) 25 g as/ha~~	~~150-400~~	~~14~~		Not accepted due to residues Not minor crop in PL
10	PL	Carrot *Daucus carota* subsp. *sativus* DAUCS	F	*Chamaepsila rosae* PSILRO, *Autographa gamma* PYTOGA	Spray, medium sprayer	BBCH 12-49	a) 1 b) 1	n/a	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	300-800	21		application every second year
11	PL	Beetroot *Beta vulgaris* subsp. *vulgaris* var. *conditiva* BEAVD	F	*Athalia rosae* ATALCO, *Barathra brassicae* BARABR, *Pieris brassicae* PIERBR, *Plutella maculipennis* PLUTMA, *Delia radicum* HYLERA, *Artogeia rapae* PIERRA,	Spray, medium sprayer	BBCH 12-49	a) 1 b) 1	n/a	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	300-800	21		application every second year
12	PL	Horseradish *Armoracia rusticana* ARWLA	F	*Athalia rosae* ATALCO, *Barathra brassicae* BARABR, *Pieris brassicae* PIERBR, *Plutella maculipennis* PLUTMA, *Delia radicum* HYLERA, *Artogeia rapae* PIERRA,	Spray, medium sprayer	BBCH 12-49	a) 1 b) 1	n/a	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	300-800	21		application every second year
13	PL	Radish *Raphanus sativus* RAPSR	F	*Athalia rosae* ATALCO, *Barathra brassicae* BARABR, *Pieris brassicae* PIERBR, *Plutella maculipennis* PLUTMA, *Delia radicum* HYLERA, *Artogeia rapae* PIERRA,	Spray, medium sprayer	BBCH 12-49	a) 1 b) 1	n/a	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	300-800	21		application every second year
14	PL	Celery *Apium graveolens* APUGV	F	*Chamaepsila rosae* PSILRO, *Autographa gamma* PYTOGA	Spray, medium sprayer	BBCH 12-49	a) 1 b) 1	n/a	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	300-800	21		application every second year

15	PL	Jerusalem artichoke *Helianthus tuberosus* HELTU	F	*Autographa gamma* PYTOGA, *Homoeosoma nebulellum* HMOENE	Spray, medium sprayer	BBCH 12-49	a) 1 b) 1	n/a	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	300-800	21		application every second year
16	PL	Parsley *Petroselinum crispum* PARCR	F	*Chamaepsila rosae* PSILRO, *Autographa gamma* PYTOGA	Spray, medium sprayer	BBCH 12-49	a) 1 b) 1	n/a	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	300-800	21		application every second year
17	PL	Parsnip *Pastinaca sativa* PAVSA	F	*Chamaepsila rosae* PSILRO, *Autographa gamma* PYTOGA	Spray, medium sprayer	BBCH 12-49	a) 1 b) 1	n/a	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	300-800	21		application every second year
18	PL	Salsify *Tragopogon porrifolius* TROPS	F	*Chamaepsila rosae* PSILRO, *Autographa gamma* PYTOGA	Spray, medium sprayer	BBCH 12-49	a) 1 b) 1	n/a	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	300-800	21		application every second year
19	PL	Rutabaga *Brassica napus* subsp. *rapifera* BRSNA	F	*Athalia rosae* ATALCO, Brevicoryne brassicae BRVCBR, *Barathra brassicae* BARABR, *Pieris brassicae* PIERBR, *Plutella maculipennis* PLUTMA, *Delia radicum* HYLERA, *Artogeia rapae* PIERRA,	Spray, medium sprayer	BBCH 12-49	a) 1 b) 1	n/a	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	300-800	21		application every second year
20	PL	Turnip *Brassica rapa* BRSRR	F	*Athalia rosae* ATALCO, *Barathra brassicae* BARABR, *Pieris brassicae* PIERBR, *Plutella maculipennis* PLUTMA, *Delia radicum* HYLERA, *Artogeia rapae* PIERRA,	Spray, medium sprayer	BBCH 12-49	a) 1 b) 1	n/a	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	300-800	21		application every second year
21	PL	Scorzonera *Scorzonera hispanica* SCVHI	F	*Chamaepsila rosae* PSILRO, *Autographa gamma* PYTOGA	Spray, medium sprayer	BBCH 12-49	a) 1 b) 1	n/a	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	300-800	21		application every second year
22	PL	Sweet Corn *Zea mays* subsp. *saccharata* ZEAMS	F	*Ostrinia nubilalis* PYRUNU	Spray, medium sprayer	BBCH 53-69	a) 1 b) 1	n/a	a) 0.125 L/ha b) 0.125 L/ha	a) 25 g as/ha b) 25 g as/ha	300-400	7		
~~23~~	~~PL~~	~~Sweet cane *Saccharum officinarum* SACOF~~	~~F~~	~~*Ostrinia nubilalis* PYRUNU~~	~~Spray, medium sprayer~~	~~BBCH 53-69~~	~~a) 1~~ ~~b) 1~~	~~n/a~~	~~a) 0.125 L/ha~~ ~~b) 0.125 L/ha~~	~~a) 25 g as/ha~~ ~~b) 25 g as/ha~~	~~300-400~~	7		Not accepted due to residues Not minor crop in PL
~~24~~	~~PL~~	~~Sorghum *Sorghum bicolor* SORVU~~	~~F~~	~~*Ostrinia nubilalis* PYRUNU~~	~~Spray, medium sprayer~~	~~BBCH 53-69~~	~~a) 1~~ ~~b) 1~~	~~n/a~~	~~a) 0.125 L/ha~~ ~~b) 0.125 L/ha~~	~~a) 25 g as/ha~~ ~~b) 25 g as/ha~~	~~300-400~~	~~7~~		Not accepted due to residues.
25	PL	Millet *Panicum miliaceum*	F	*Ostrinia nubilalis* PYRUNU	Spray, medium sprayer	BBCH 53-69	a) 1 b) 1	n/a	a) 0.125 L/ha b) 0.125 L/ha	a) 25 g as/ha b) 25 g as/ha	300-400	7		

		PANMI												
26	PL	Spring oilseed rape *Brassica napus var. napus* BRSNS	F	*Ceutorhynchus assimilis* CEUTPL, *Dasyneura brassicae* DASYBR, *Ceutorhynchus quadridens, syn. C. pallidactylus* CEUTQU, *Ceu-torhynchus napi* CEUTNA, *Brassicogethes aeneus syn. Meligethes aeneus* MELIAE, *Plutella xylostella* PLUTMA, *Athalia rosae* ATALCO	Spray, medium sprayer	BBCH 61-71	a) 1 b) 1	n/a	a) 0.10-0.175 L/ha b) 0.10-0.175 L/ha	a) 20-35 g as/ha b) 20-35 g as/ha	200-300	7		
27	PL	Flax *Linum usitatissimum* LIUUT	F	*Cochylis epilinana* PHAOEP, *Aphthona euphorbiae* APHTEU	Spray, medium sprayer	BBCH 61-71	a) 1 b) 1	n/a	a) 0.10-0.175 L/ha b) 0.10-0.175 L/ha	a) 20-35 g as/ha b) 20-35 g as/ha	200-300	7		
28	PL	Opium poppy *Papaver somniferum* PAPSO	F	*Neoglocianus maculaalba* CEUTMA	Spray, medium sprayer	BBCH 61-65	a) 1 b) 1	n/a	a) 0.10-0.175 L/ha b) 0.10-0.175 L/ha	a) 20-35 g as/ha b) 20-35 g as/ha	200-300	7		
29	PL	White mustard *Sinapis alba* SINAL	F	*Ceutorhynchus assimilis* CEUTPL, *Dasyneura brassicae* DASYBR, *Ceutorhynchus quadridens, syn. C. pallidactylus* CEUTQU, *Ceu-torhynchus napi* CEUTNA, *Brassicogethes aeneus syn. Meligethes aeneus* MELIAE, *Plutella xylostella* PLUTMA, *Athalia rosae* ATALCO	Spray, medium sprayer	BBCH 61-65	a) 1 b) 1	n/a	a) 0.10-0.175 L/ha b) 0.10-0.175 L/ha	a) 20-35 g as/ha b) 20-35 g as/ha	200-300	7		
30	PL	Winter Turnip rape *Brassica rapa* subsp. *oleifera* BRSRO	F	*Ceutorhynchus assimilis* CEUTPL, *Dasyneura brassicae* DASYBR, *Ceutorhynchus quadridens, syn. C. pallidactylus* CEUTQU, *Ceu-torhynchus napi* CEUTNA, *Brassicogethes aeneus syn. Meligethes aeneus* MELIAE, *Plutella xylostella* PLUTMA, *Athalia rosae* ATALCO,	Spray, medium sprayer	BBCH 61-65	a) 1 b) 1	n/a	a) 0.10-0.175 L/ha b) 0.10-0.175 L/ha	a) 20-35 g as/ha b) 20-35 g as/ha	200-300	7		
~~31~~	~~PL~~	~~Sunflower *Helianthus annuus* HELAN~~	~~F~~	~~*Autographa gamma* PYTOGA, *Homoeosoma nebulellum* HMOENE~~	~~Spray, medium sprayer~~	~~BBCH 61-65~~	~~a) 1 b) 1~~	~~n/a~~	~~a) 0.10-0.175 L/ha b) 0.10-0.175 L/ha~~	~~a) 20-35 g as/ha b) 20-35 g as/ha~~	~~200-300~~	~~7~~		Not accepted due to residues.
~~32~~	~~PL~~	~~Soybean *Glycine max* GLXMA~~	~~F~~	~~*Delia florilega* HYLEFG, *Ostrinia nubilalis* PYRUNU~~	~~Spray, medium sprayer~~	~~BBCH 61-65~~	~~a) 1 b) 1~~	~~n/a~~	~~a) 0.10-0.175 L/ha b) 0.10-0.175 L/ha~~	~~a) 20-35 g as/ha b) 20-35 g as/ha~~	~~200-300~~	~~7~~		Not accepted due to residues.

33	PL	Pumpkin *Cucurbita pepo* CUUPE	F	*Delia florilega* HYLEFG	Spray, medium sprayer	BBCH 61-65	a) 1 b) 1	n/a	a) 0.10-0.175 L/ha b) 0.10-0.175 L/ha	a) 20-35 g as/ha b) 20-35 g as/ha	200-300	7		The risk to aquatic organisms is unresolved Not accepted due to residues.
34	PL	Hemp *Cannabis sativa* CNISA	F	*Ostrinia nubilalis* PYRUNU	Spray, medium sprayer	BBCH 61-65	a) 1 b) 1	n/a	a) 0.10-0.175 L/ha b) 0.10-0.175 L/ha	a) 20-35 g as/ha b) 20-35 g as/ha	200-300	7		Not accepted due to residues.
35	PL	White cabbage *Brassica oleracea* var. *capitata* f. *alba* BRSOH	F	*Ceutorhynchus quadridens, syn. C. pallidactylus* CEUTQU, *Ceu-torhynchus napi* CEUTNA, *Brassicogethes aeneus syn. Meligethes aeneus* MELIAE, *Delia radicum* HYLERA, *Athalia rosae* ATALCO, *Plutella xylostella* PLUTMA, *Phyllotreta* sp. PHYESP, *Pieris rapae* PIERRA, *Mamestra brassicae* BARABR	Spray, medium sprayer	BBCH 20-49	a) 1 b) 2	14	a) 0.125 L/ha b) 0.250 L/ha	a) 25 g as/ha b) 50 g as/ha	200-600	1		BBCH limited to 49 due to risk to aquatic organisms Du to residues: Before BBCH 19 Summary: Not accepted
36	PL	Red cabbage *Brassica oleracea* var. *capitata* f. *rubra* BRSOR	F	*Ceutorhynchus quadridens, syn. C. pallidactylus* CEUTQU, *Ceu-torhynchus napi* CEUTNA, *Brassicogethes aeneus syn. Meligethes aeneus* MELIAE, *Delia radicum* HYLERA, *Athalia rosae* ATALCO, *Plutella xylostella* PLUTMA, *Phyllotreta* sp. PHYESP, *Pieris rapae* PIERRA, *Mamestra brassicae* BARABR	Spray, medium sprayer	BBCH 20-49	a) 1 b) 2	14	a) 0.125 L/ha b) 0.250 L/ha	a) 25 g as/ha b) 50 g as/ha	200-600	1		BBCH limited to 49 due to risk to aquatic organisms Du to residues: Before BBCH 19 Summary: Not accepted
37	PL	Kale *Brassica oleracea* var. *viridis* BRSOA	F	*Ceutorhynchus quadridens, syn. C. pallidactylus* CEUTQU, *Ceu-torhynchus napi* CEUTNA, *Brassicogethes aeneus syn. Meligethes aeneus* MELIAE, *Delia radicum* HYLERA, *Athalia rosae* ATALCO, *Plutella xylostella* PLUTMA, *Phyllotreta* sp. PHYESP	Spray, medium sprayer	BBCH 20-49	a) 1 b) 2	14	a) 0.125 L/ha b) 0.250 L/ha	a) 25 g as/ha b) 50 g as/ha	200-600	1		BBCH limited to 49 due to risk to aquatic organisms Not accepted due to residues
38	PL	Chinese cabbage/pe-tsai *Brassica rapa* subsp. *pekinensis*	F	*Ceutorhynchus quadridens, syn. C. pallidactylus* CEUTQU, *Ceu-torhynchus napi* CEUTNA,	Spray, medium sprayer	BBCH 20-49	a) 1 b) 2	14	a) 0.125 L/ha b) 0.250 L/ha	a) 25 g as/ha b) 50 g as/ha	200-600	1		BBCH limited to 49 due to risk to aquatic organisms

		~~BRSPK~~		~~*Brassicogethes aeneus syn. Meligethes aeneus* MELIAE, *Delia radicum* HYLERA, *Athalia rosae* ATALCO, *Plutella xylostella* PLUTMA, *Phyllotreta* sp. PHYESP~~										Not accepted due to residues
~~39~~	~~PL~~	~~Brussels sprout *Brassica oleracea* var. *gemmifera* BRSOF~~	~~F~~	~~*Ceutorhynchus quadridens, syn. C. pallidactylus* CEUTQU, *Ceu-torhynchus napi* CEUTNA, *Brassicogethes aeneus syn. Meligethes aeneus* MELIAE, *Delia radicum* HYLERA, *Athalia rosae* ATALCO, *Plutella xylostella* PLUTMA, *Phyllotreta* sp. PHYESP~~	~~Spray, medium sprayer~~	~~BBCH 20-49~~	~~a) 1 b) 2~~	~~14~~	~~a) 0.125 L/ha b) 0.250 L/ha~~	~~a) 25 g as/ha b) 50 g as/ha~~	~~200-600~~	~~1~~		BBCH limited to 49 due to risk to aquatic organisms Not accepted due to residues
40	PL	Cauliflower *Brassica oleracea* var. *botrytis* BRSOB	F	*Ceutorhynchus quadridens, syn. C. pallidactylus* CEUTQU, *Ceu-torhynchus napi* CEUTNA, *Brassicogethes aeneus syn. Meligethes aeneus* MELIAE, *Delia radicum* HYLERA, *Athalia rosae* ATALCO, *Plutella xylostella* PLUTMA, *Phyllotreta* sp. PHYESP	Spray, medium sprayer	BBCH ~~20~~-49	a) 1 ~~b) 2~~	~~14~~	~~a~~) 0.125 L/ha ~~b) 0.250 L/ha~~	a) 25 g as/ha ~~b) 50 g as/ha~~	200-~~600~~	1		BBCH limited to 49 due to risk to aquatic organisms application every second year
41	PL	Broccoli *Brassica oleracea var. italica* BRSOK	F	*Ceutorhynchus quadridens, syn. C. pallidactylus* CEUTQU, *Ceu-torhynchus napi* CEUTNA, *Brassicogethes aeneus syn. Meligethes aeneus* MELIAE, *Delia radicum* HYLERA, *Athalia rosae* ATALCO, *Plutella xylostella* PLUTMA, *Phyllotreta* sp. PHYESP	Spray, medium sprayer	BBCH ~~20~~-49	a) 1 ~~b) 2~~	~~14~~	a) 0.125 L/ha ~~b) 0.250 L/ha~~	a) 25 g as/ha ~~b) 50 g as/ha~~	200-~~600~~	1		BBCH limited to 49 due to risk to aquatic organisms application every second year
42	PL	Pear *Pyrus communis* PYUCO	F	*Cydia pomonella* CARPPO, *Dasineura pyri* DASYPY, *Contarinia pyrivora* CONTPY, *Tortricidae* 1TORTF	Spray, medium sprayer	BBCH ~~56-87 65~~ 56-~~878~~	a) 2 b) 2	14	a) 0.125-0.175 L/ha b) 0.350 L/ha	a) 25-35 g as/ha b) 70 g as/ha	500-750	14		BBCH limited to 70 due to risk to aquatic organisms application every third year ~~Due to residues: Before BBCH 65~~

43	PL	Plum *Prunus domestica* PRNDO	F	*Rhagoletis cerasi* RHAGCE, *Furcipus rectirostris* ANTHRE, *Grapholita funebrana* LASPFU	Spray, medium sprayer	BBCH 56-~~87~~ 65	a) 2 b) 2	14	a) 0.125-0.175 L/ha b) 0.350 L/ha	a) 25-35 g as/ha b) 70 g as/ha	500-750	14		BBCH limited to 70 due to risk to aquatic organisms application every third year Due to residues: Before BBCH 65
44	PL	Common quince *Cydonia oblonga* CYDOB	F	*Cydia pomonella* CARPPO, *Dasineura pyri* DASYPY, *Contarinia pyrivora* CONTPY, *Tortricidae* 1TORTF	Spray, medium sprayer	BBCH 56-~~87 70~~	a) 2 b) 2	14	a) 0.125-0.175 L/ha b) 0.350 L/ha	a) 25-35 g as/ha b) 70 g as/ha	500-750	14		BBCH limited to 70 due to risk to aquatic organisms application every third year
45	PL	Wild Apple *Malus sylvestris* MABSY	F	*Cydia pomonella* CARPPO *Tortricidae* 1TORTF	Spray, medium sprayer	BBCH 56-~~87 70~~	a) 2 b) 2	14	a) 0.125-0.175 L/ha b) 0.350 L/ha	a) 25-35 g as/ha b) 70 g as/ha	500-750	14		BBCH limited to 70 due to risk to aquatic organisms application every third year
46	PL	Chinese Pear *Pyrus pyrifolia* PYUPY	F	*Cydia pomonella* CARPPO, *Dasineura pyri* DASYPY, *Contarinia pyrivora* CONTPY, *Tortricidae* 1TORTF	Spray, medium sprayer	BBCH 56-~~87 70~~	a) 2 b) 2	14	a) 0.125-0.175 L/ha b) 0.350 L/ha	a) 25-35 g as/ha b) 70 g as/ha	500-750	14		BBCH limited to 70 due to risk to aquatic organisms application every third year
47	PL	Common medlar *Mespilus germanica* MSPGE	F	*Rhagoletis cerasi* RHAGCE, *Furcipus rectirostris* ANTHRE, *Grapholita funebrana* LASPFU	Spray, medium sprayer	BBCH 56-~~87~~ 65	a) 2 b) 2	14	a) 0.125-0.175 L/ha b) 0.350 L/ha	a) 25-35 g as/ha b) 70 g as/ha	500-750	14		BBCH limited to 70 due to risk to aquatic organisms application every third year Due to residues: Before BBCH 65
~~48~~	~~PL~~	~~Loquats/Japanese medlars *Eriobotrya japonica* EIOJA~~	~~F~~	~~*Rhagoletis cerasi* RHAGCE, *Furcipus rectirostris* ANTHRE, *Grapholita funebrana* LASPFU~~	~~Spray, medium sprayer~~	~~BBCH 56-87 70~~	~~a) 2 b) 2~~	~~14~~	~~a) 0.125-0.175 L/ha b) 0.350 L/ha~~	~~a) 25-35 g as/ha b) 70 g as/ha~~	~~500-750~~	~~14~~		~~BBCH limited to 70 due to risk to aquatic organisms application every third year~~ Not minor crop in PL

49	PL	Peach *Prunus persica* PRNPS	F	*Rhagoletis cerasi* RHAGCE, *Furcipus rectirostris* ANTHRE, *Grapholita funebrana* LASPFU	Spray, medium sprayer	BBCH 56-~~87~~ 65	a) 2 b) 2	14	a) 0.125-0.175 L/ha b) 0.350 L/ha	a) 25-35 g as/ha b) 70 g as/ha	500-750	14		BBCH limited to 70 due to risk to aquatic organisms application every third year Due to residues: Before BBCH 65
50	PL	Apricot *Prunus armeniaca* PRNAR	F	*Rhagoletis cerasi* RHAGCE, *Furcipus rectirostris* ANTHRE, *Grapholita funebrana* LASPFU	Spray, medium sprayer	BBCH 56-~~87~~ 65	a) 2 b) 2	14	a) 0.125-0.175 L/ha b) 0.350 L/ha	a) 25-35 g as/ha b) 70 g as/ha	500-750	14		BBCH limited to 70 due to risk to aquatic organisms application every third year Due to residues: Before BBCH 65
51	PL	Sour Cherry *Prunus cerasus* PRNCE	F	*Rhagoletis cerasi* RHAGCE, *Furcipus rectirostris* ANTHRE, *Grapholita funebrana* LASPFU	Spray, medium sprayer	BBCH 56-~~87~~ 65	a) 2 b) 2	14	a) 0.125-0.175 L/ha b) 0.350 L/ha	a) 25-35 g as/ha b) 70 g as/ha	500-750	14		BBCH limited to 70 due to risk to aquatic organisms application every third year Due to residues: Before BBCH 65
52	PL	Sweet cherry *Prunus avium* PRNAV	F	*Rhagoletis cerasi* RHAGCE, *Furcipus rectirostris* ANTHRE, *Grapholita funebrana* LASPFU	Spray, medium sprayer	BBCH 56-~~87~~ 65	a) 2 b) 2	14	a) 0.125-0.175 L/ha b) 0.350 L/ha	a) 25-35 g as/ha b) 70 g as/ha	500-750	14		BBCH limited to 70 due to risk to aquatic organisms application every third year Due to residues: Before BBCH 65
53	PL	Hazelnuts/cobnuts *Corylus avellana* CYLAV	F	*Rhagoletis cerasi* RHAGCE, *Furcipus rectirostris* ANTHRE, *Grapholita funebrana* LASPFU	Spray, medium sprayer	BBCH 56-~~87~~ 65	a) 2 b) 2	14	a) 0.125-0.175 L/ha b) 0.350 L/ha	a) 25-35 g as/ha b) 70 g as/ha	500-750	14		BBCH limited to 70 due to risk to aquatic organisms application every third year Due to residues: Before BBCH 65

54	PL	Walnuts *Juglans regia* IUGRE	F	*Rhagoletis cerasi* RHAGCE, *Furcipus rectirostris* ANTHRE, *Grapholita funebrana* LASPFU	Spray, medium sprayer	BBCH 56-~~87~~ 65	a) 2 b) 2	14	a) 0.125-0.175 L/ha b) 0.350 L/ha	a) 25-35 g as/ha b) 70 g as/ha	500-750	14		BBCH limited to 70 due to risk to aquatic organisms application every third year Due to residues: Before BBCH 65
55	PL	Chestnuts *Castanea sativa* CSNSA	F	*Rhagoletis cerasi* RHAGCE, *Furcipus rectirostris* ANTHRE, *Grapholita funebrana* LASPFU	Spray, medium sprayer	BBCH 56-~~87~~ 65	a) 2 b) 2	14	a) 0.125-0.175 L/ha b) 0.350 L/ha	a) 25-35 g as/ha b) 70 g as/ha	500-750	14		BBCH limited to 70 due to risk to aquatic organisms application every third year Due to residues: Before BBCH 65
56	PL	Table grape *Vitis vinifera* VITVI	F	*Tetranychus urticae* TETRUR, *Lobesia botrana* POLYBO, *Eupoecilia ambiguella* CLYSAM	Spray, medium sprayer	BBCH 57-BBCH 83	a)1 b)1	-	a) 0.270 L/ha b) 0.270 L/ha	a) 54 g as/ha b) 54 g as/ha	700-1500	30		application every second year
57	PL	Grapevine *Vitis vinifera* VITVI	F	*Lobesia botrana* POLYBO, *Eupoecilia ambiguella* CLYSAM	Spray, medium sprayer	BBCH 57- 83	a)1 b)1	-	a) 0.270 L/ha b) 0.270 L/ha	a) 54 g as/ha b) 54 g as/ha	700-1500	30		application every second year
~~58~~	~~PL~~	~~Tobacco *Nicotiana tabacum* NIOTA~~	~~F~~	~~*Mamestra brassicae* BARABR~~	~~Spray, medium sprayer~~	~~BBCH 20-85~~	~~a)1 b)2~~	~~7~~	~~a) 0.265-0.550 L/ha b) 0.530-1.100 L/ha~~	~~a) 53-110 g as/ha b) 106-220 g as/ha~~	~~600-1000~~	~~1~~		
59	PL	Grass	F	*Oulema* sp.OULESP	Spray, medium sprayer	BBCH 53-69	a) 1 b) 1	-	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	200-400	n/a	Only for seeds	
60	PL	Christmas tree *Picea abies* PIEAB	F	*Collembola* 1COLLO, *Coleophora laricella* COLELA	Spray, medium sprayer	~~BBCH 11-69~~ BBCH 56-69	a) 1 b) 1	-	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	200-400	n/a		application every third year
61	PL	Forestry tree	F	*Collembola* 1COLLO, *Coleophora laricella* COLELA	Spray, medium sprayer	~~BBCH 11-69~~ BBCH 56-69	a) 1 b) 1	-	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	200-400	n/a		application every third year
62	PL	Ornamentals	F	*Collembola* 1COLLO, *Coleophora laricella* COLELA	Spray, medium sprayer	BBCH ~~11~~50-69	a) 1 b) 1	-	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	200-400	n/a		BBCH changed from 11 to 50 due to risk assessment for soil macroorganisms application every third year

63	PL	Willow *Salix* sp. SAXSS	F	*Chrysomela populi* CHRSPO, *Phratora vulgatissima* PHRRVU, *Phyllodecta vitellinae* PHRRVI, *Earias clorana* EARICH, *Cecidomyiidae* 1CECIF	Spray, medium sprayer	>BBCH 69	a) 1 b) 1	-	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	200-750	n/a		application every third year
64	PL	Energetic tree	F	*Chrysomela populi* CHRSPO, *Phratora vulgatissima* PHRRVU, *Phyllodecta vitellinae* PHRRVI, *Earias clorana* EARICH, *Cecidomyiidae* 1CECIF *Cecidomyiidae*	Spray, medium sprayer	>BBCH 69	a) 1 b) 1	-	a) 0.175 L/ha b) 0.175 L/ha	a) 35 g as/ha b) 35 g as/ha	200-750	n/a		application every third year
Minor uses according to Article 51 (interzonal uses)														
~~65~~	~~PL~~	~~Cucumber *Cucumis sativus* CUMSA~~	~~G~~	~~*Delia florilega* HYLEFG~~	~~Spray, medium sprayer~~	~~BBCH 15-89~~	~~a) 1~~ ~~b) 2~~	~~7~~	~~a) 0.14-0.25 L/ha~~ ~~b) 0.28-0.50 L/ha~~	~~a) 28-50 g as/ha~~ ~~b) 56-100 g as/ha~~	~~500-1200~~	~~1~~		The risk to aquatic organisms is unresolved
~~66~~	~~PL~~	~~Pepper *Capsicum annuum* CPSAN~~	~~G~~	~~*Autographa gamma* PYTOGA, *Tuta absoluta* GNORAB~~	~~Spray, medium sprayer~~	~~BBCH 15-89~~	~~a) 1~~ ~~b) 2~~	~~7~~	~~a) 0.14-0.215 L/ha~~ ~~b) 0.28-0.43 L/ha~~	~~a) 28-43 g as/ha~~ ~~b) 56-86 g as/ha~~	~~300-1250~~	~~1~~		The risk to aquatic organisms is unresolved
~~67~~	~~PL~~	~~Tomato *Solanum lycopersicum* LYPES~~	~~G~~	~~*Autographa gamma* PYTOGA, *Tuta absoluta* GNORAB~~	~~Spray, medium sprayer~~	~~BBCH 15-89~~	~~a) 1~~ ~~b) 2~~	~~7~~	~~a) 0.14-0.315 L/ha~~ ~~b) 0.28-0.63 L/ha~~	~~a) 28-63 g as/ha~~ ~~b) 56-126 g as/ha~~	~~500-1500~~	~~1~~		The risk to aquatic organisms is unresolved
68	PL	Lettuce *Lactuca sativa* LACSA	G	*Delia florilega* HYLEFG	Spray, medium sprayer	~~BBCH 12-49~~ BBCH ~~20~~-49	a) 1 ~~b) 2~~	~~7~~	a) 0.155-0.210 L/ha ~~b) 0.310-0.420 L/ha~~	a) 31-42 g as/ha ~~b) 62-84 g as/ha~~	500-1000	1		BBCH limited to 49 due to risk to aquatic organisms application every second year
69	PL	Corn salad *Valerianella locusta* VLLLO	G	*Delia florilega* HYLEFG	Spray, medium sprayer	~~BBCH 12-49~~ BBCH ~~20~~-49	a) 1 ~~b) 2~~	~~7~~	a) 0.155-0.210 L/ha ~~b) 0.310-0.420 L/ha~~	a) 31-42 g as/ha ~~b) 62-84 g as/ha~~	500-1000	1		BBCH limited to 49 due to risk to aquatic organisms application every second year
70	PL	Endive *Cichorium endivia* CICEN	G	*Delia florilega* HYLEFG	Spray, medium sprayer	~~BBCH 12-49~~ BBCH ~~20~~-49	a) 1 ~~b) 2~~	~~7~~	a) 0.155-0.210 L/ha ~~b) 0.310-0.420 L/ha~~	a) 31-42 g as/ha ~~b) 62-84 g as/ha~~	500-1000	1		BBCH limited to 49 due to risk to aquatic organisms application every second year
71	PL	Garden cress *Lepidium sativum* LEPSA	G	*Delia florilega* HYLEFG	Spray, medium sprayer	~~BBCH 12-49~~ BBCH ~~20~~-49	a) 1 ~~b) 2~~	~~7~~	a) 0.155-0.210 L/ha ~~b) 0.310-0.420 L/ha~~	a) 31-42 g as/ha ~~b) 62-84 g as/ha~~	500-1000	1		BBCH limited to 49 due to risk to aquatic organisms

														application every second year
72	PL	Arugula *Eruca vesicaria subsp. sativa* ERUVE	G	*Delia florilega* HYLEFG	Spray, medium sprayer	~~BBCH 12-49~~ BBCH ~~20~~-49	a) 1 ~~b) 2~~	~~7~~	a) 0.155-0.210 L/ha ~~b) 0.310-0.420 L/ha~~	a) 31-42 g as/ha ~~b) 62-84 g as/ha~~	500-1000	1		BBCH limited to 49 due to risk to aquatic organisms application every second year
73	PL	Escaroles Cichorium endivia var. latifolia	G	*Delia florilega* HYLEFG	Spray, medium sprayer	~~BBCH 12-49~~ BBCH ~~20~~-49	a) 1 ~~b) 2~~	~~7~~	a) 0.155-0.210 L/ha ~~b) 0.310-0.420 L/ha~~	a) 31-42 g as/ha ~~b) 62-84 g as/ha~~	500-1000	1		BBCH limited to 49 due to risk to aquatic organisms
~~74~~	~~PL~~	~~Cresses and other sprouts and shoots~~	~~G~~	~~*Delia florilega* HYLEFG~~	~~Spray, medium sprayer~~	~~BBCH 12-49~~ ~~BBCH 20-49~~	~~a) 1~~ ~~b) 2~~	~~7~~	~~a) 0.155-0.210 L/ha~~ ~~b) 0.310-0.420 L/ha~~	~~a) 31-42 g as/ha~~ ~~b) 62-84 g as/ha~~	~~500-1000~~	~~1~~		~~BBCH limited to 49 due to risk to aquatic organisms~~ ~~(application every second year~~ At BBCH 20–49, the plants do not appear as sprouts
~~75~~	~~PL~~	~~Land cress *Barbarea verna* BARVE~~	~~G~~	~~*Delia florilega* HYLEFG~~	~~Spray, medium sprayer~~	~~BBCH 12-49~~ ~~BBCH 20-49~~	~~a) 1~~ ~~b) 2~~	~~7~~	~~a) 0.155-0.210 L/ha~~ ~~b) 0.310-0.420 L/ha~~	~~a) 31-42 g as/ha~~ ~~b) 62-84 g as/ha~~	~~500-1000~~	~~1~~		~~BBCH limited to 49 due to risk to aquatic organisms~~ ~~application every second year~~ Not minor crops in PL
~~76~~	~~PL~~	~~Roman rocket/rucola *Eruca vesicaria* subsp. *sativa* ERUVE~~	~~G~~	~~*Delia florilega* HYLEFG~~	~~Spray, medium sprayer~~	~~BBCH 12-49~~ ~~BBCH 20-49~~	~~a) 1~~ ~~b) 2~~	~~7~~	~~a) 0.155-0.210 L/ha~~ ~~b) 0.310-0.420 L/ha~~	~~a) 31-42 g as/ha~~ ~~b) 62-84 g as/ha~~	~~500-1000~~	~~1~~		~~BBCH limited to 49 due to risk to aquatic organisms~~ ~~application every second year~~ The same use as in ~~72~~
77	PL	Red Mustard *Brassica juncea* BRSJU	G	*Delia florilega* HYLEFG	Spray, medium sprayer	~~BBCH 12-49~~ BBCH ~~20~~-49	a) 1 ~~b) 2~~	~~7~~	a) 0.155-0.210 L/ha ~~b) 0.310-0.420 L/ha~~	a) 31-42 g as/ha ~~b) 62-84 g as/ha~~	500-1000	1		BBCH limited to 49 due to risk to aquatic organisms application every second year
~~78~~	~~PL~~	~~Baby leaf crops~~	~~G~~	~~*Delia florilega* HYLEFG~~	~~Spray, medium sprayer~~	~~BBCH 12-49~~ ~~BBCH 20-49~~	~~a) 1~~ ~~b) 2~~	~~7~~	~~a) 0.155-0.210 L/ha~~ ~~b) 0.310-0.420 L/ha~~	~~a) 31-42 g as/ha~~ ~~b) 62-84 g as/ha~~	~~500-1000~~	~~1~~		~~BBCH limited to 49 due to risk to~~

														~~aquatic organisms~~ ~~application every second year~~ At BBCH 20-49, the plants are not grown for young leaves
79	PL	Spinach *Spinacia oleracea* SPQOL	G	*Delia florilega* HYLEFG	Spray, medium sprayer	~~BBCH 12-49~~ BBCH ~~20~~-49	a) 1 ~~b) 2~~	~~7~~	a) 0.155-0.210 L/ha ~~b) 0.310-0.420 L/ha~~	a) 31-42 g as/ha ~~b) 62-84 g as/ha~~	500-1000	1		BBCH limited to 49 due to risk to aquatic organisms application every second year
80	PL	Swiss Chard *Beta vulgaris subsp. vulgaris var. flavescens* BEAVF	G	*Delia florilega* HYLEFG	Spray, medium sprayer	~~BBCH 12-49~~ BBCH ~~20~~-49	a) 1 ~~b) 2~~	~~7~~	a) 0.155-0.210 L/ha ~~b) 0.310-0.420 L/ha~~	a) 31-42 g as/ha ~~b) 62-84 g as/ha~~	500-1000	1		BBCH limited to 49 due to risk to aquatic organisms application every second year
81	PL	Chards/beet leaves	G	*Delia florilega* HYLEFG	Spray, medium sprayer	~~BBCH 12-49~~ BBCH ~~20~~-49	a) 1 ~~b) 2~~	~~7~~	a) 0.155-0.210 L/ha ~~b) 0.310-0.420 L/ha~~	a) 31-42 g as/ha ~~b) 62-84 g as/ha~~	500-1000	1		BBCH limited to 49 due to risk to aquatic organisms application every second year
82	PL	Purslane *Portulaca oleracea* POROL	G	*Delia florilega* HYLEFG	Spray, medium sprayer	~~BBCH 12-49~~ BBCH ~~20~~-49	a) 1 ~~b) 2~~	~~7~~	a) 0.155-0.210 L/ha ~~b) 0.310-0.420 L/ha~~	a) 31-42 g as/ha ~~b) 62-84 g as/ha~~	500-1000	1		BBCH limited to 49 due to risk to aquatic organisms application every second year
~~83~~	~~PL~~	~~Melon *Cucumis melo* CUMME~~	~~G~~	~~*Delia florilega* HYLEFG~~	~~Spray, medium sprayer~~	~~BBCH 15-89~~	~~a) 1~~ ~~b) 2~~	~~7~~	~~a) 0.14-0.25 L/ha~~ ~~b) 0.28-0.50 L/ha~~	~~a) 28-50 g as/ha~~ ~~b) 56-100 g as/ha~~	~~200-1000~~	~~1~~		The risk to aquatic organisms is unresolved
~~84~~	~~PL~~	~~Aubergine *Solanum melongena* SOLME~~	~~G~~	~~*Delia florilega* HYLEFG~~	~~Spray, medium sprayer~~	~~BBCH 15-89~~	~~a) 1~~ ~~b) 2~~	~~7~~	~~a) 0.14-0.25 L/ha~~ ~~b) 0.28-0.50 L/ha~~	~~a) 28-50 g as/ha~~ ~~b) 56-100 g as/ha~~	~~200-1000~~	~~1~~		The risk to aquatic organisms is unresolved
~~85~~	~~PL~~	~~Okra/Lady's fingers Abelmoschus esculentus~~	~~G~~	~~*Delia florilega* HYLEFG~~	~~Spray, medium sprayer~~	~~BBCH 15-89~~	~~a) 1~~ ~~b) 2~~	~~7~~	~~a) 0.14-0.215 L/ha~~ ~~b) 0.28-0.43 L/ha~~	~~a) 28-43 g as/ha~~ ~~b) 56-86 g as/ha~~	~~300-1250~~	~~1~~		The risk to aquatic organisms is unresolved Not minor crop in PL

86	PL	Watermelon *Citrullus lanatus* CITLA	G	*Delia florilega* HYLEFG	Spray, medium sprayer	BBCH 15-89	a) 1 b) 2	7	a) 0.14-0.25 L/ha b) 0.28-0.50 L/ha	a) 28-50 g as/ha b) 56-100 g as/ha	200-1000	1		The risk to aquatic organisms is unresolved
87	PL	Zucchini *Cucurbita pepo var. giromontiina* CUUPG	G	*Delia florilega* HYLEFG	Spray, medium sprayer	BBCH 15-89	a) 1 b) 2	7	a) 0.14-0.25 L/ha b) 0.28-0.50 L/ha	a) 28-50 g as/ha b) 56-100 g as/ha	200-1000	1		The risk to aquatic organisms is unresolved
88	PL	Gherkins *Cucumis sativus* CUMSA	G	*Delia florilega* HYLEFG	Spray, medium sprayer	BBCH 15-89	a) 1 b) 2	7	a) 0.14-0.25 L/ha b) 0.28-0.50 L/ha	a) 28-50 g as/ha b) 56-100 g as/ha	200-1000	1		The risk to aquatic organisms is unresolved
89	PL	Curgettes *Cucurbita pepo* CUUPE	G	*Delia florilega* HYLEFG	Spray, medium sprayer	BBCH 15-89	a) 1 b) 2	7	a) 0.14-0.25 L/ha b) 0.28-0.50 L/ha	a) 28-50 g as/ha b) 56-100 g as/ha	200-1000	1		The risk to aquatic organisms is unresolved
90	PL	Spaghetti squash *Cucurbita pepo* subsp. *pepo* CUUPE	G	*Delia florilega* HYLEFG	Spray, medium sprayer	BBCH 15-89	a) 1 b) 2	7	a) 0.14-0.25 L/ha b) 0.28-0.50 L/ha	a) 28-50 g as/ha b) 56-100 g as/ha	200-1000	1		The risk to aquatic organisms is unresolved
91	PL	Giant pumpkin *Cucurbita maxima* CUUMA	G	*Delia florilega* HYLEFG	Spray, medium sprayer	BBCH 15-89	a) 1 b) 2	7	a) 0.14-0.25 L/ha b) 0.28-0.50 L/ha	a) 28-50 g as/ha b) 56-100 g as/ha	200-1000	1		The risk to aquatic organisms is unresolved
92	PL	Canada crookneck *Cucurbita moschata* CUUMO	G	*Delia florilega* HYLEFG	Spray, medium sprayer	BBCH 15-89	a) 1 b) 2	7	a) 0.14-0.25 L/ha b) 0.28-0.50 L/ha	a) 28-50 g as/ha b) 56-100 g as/ha	200-1000	1		The risk to aquatic organisms is unresolved
93	PL	Pumpkin *Cucurbita pepo* CUUPE	G	*Delia florilega* HYLEFG	Spray, medium sprayer	BBCH 15-89	a) 1 b) 2	7	a) 0.14-0.25 L/ha b) 0.28-0.50 L/ha	a) 28-50 g as/ha b) 56-100 g as/ha	200-1000	1		The risk to aquatic organisms is unresolved
94	PL	Cucumber *Cucumis sativus* CUMSA	G	*Delia florilega* HYLEFG	Spray, medium sprayer	BBCH 15-89	a) 1 b) 2	7	a) 0.14-0.25 L/ha b) 0.28-0.50 L/ha	a) 28-50 g as/ha b) 56-100 g as/ha	200-1000	1		The risk to aquatic organisms is unresolved
95	PL	Bush squash *Cucurbita melopepo* CUUPM	G	*Delia florilega* HYLEFG	Spray, medium sprayer	BBCH 15-89	a) 1 b) 2	7	a) 0.14-0.25 L/ha b) 0.28-0.50 L/ha	a) 28-50 g as/ha b) 56-100 g as/ha	200-1000	1		The risk to aquatic organisms is unresolved
96	PL	Watercresses *Nasturtium officinale* NAAOF	G	*Delia florilega* HYLEFG	Spray, medium sprayer	BBCH 12-49 BBCH 20-49	a) 1 b) 2	7	a) 0.155-0.210 L/ha b) 0.310-0.420 L/ha	a) 31-42 g as/ha b) 62-84 g as/ha	500-1000	1		BBCH limited to 49 due to risk to aquatic organisms application every second year Not minor crop in P1

(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.	
1 Numeration necessary to allow references 2 Use official codes/nomenclatures of EU Member States 3 For crops, the EU and Codex classifications (both) should be used; when relevant, the use situation should be described (e.g. fumigation of a structure) 4 F: professional field use, Fn: non-professional field use, Fpn: professional and non-professional field use, G: professional greenhouse use, Gn: non-professional greenhouse use, Gpn: professional and non-professional greenhouse use, I: indoor application 5 Scientific names and EPPO-Codes of target pests/diseases/ weeds or, when relevant, the common names of the pest groups (e.g. biting and sucking insects, soil born insects, foliar fungi, weeds) and the developmental stages of the pests and pest groups at the moment of application must be named. 6 Method, e.g. high volume spraying, low volume spraying, spreading, dusting, drench Kind, e.g. overall, broadcast, aerial spraying, row, individual plant, between the plants - type of equipment used must be indicated.		7 Growth stage at first and last treatment (BBCH Monograph, Growth Stages of Plants, 1997, Blackwell, ISBN 3-8263-3152-4), including where relevant, information on season at time of application 8 The maximum number of application possible under practical conditions of use must be provided. 9 Minimum interval (in days) between applications of the same product 10 For specific uses other specifications might be possible, e.g.: g/m³ in case of fumigation of empty rooms. See also EPPO-Guideline PP 1/239 Dose expression for plant protection products. 11 The dimension (g, kg) must be clearly specified. (Maximum) dose of a.s. per treatment (usually g, kg or L product / ha). 12 If water volume range depends on application equipments (e.g. ULVA or LVA) it should be mentioned under “application: method/kind”. 13 PHI - minimum pre-harvest interval 14 Remarks may include: Extent of use/economic importance/restrictions	