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REGISTRATION REPORT

Part B

Section 0

Product Background, Regulatory Context and
GAP information

Product code: F7B-39-30

Product name: Rinpode

Chemical active substance:

Florpyrauxifen-benzyl (trademark: Rinskor® active) 25 g/l

Central Zone

Zonal Rapporteur Member State: Poland zRMS

CORE ASSESSMENT

Applicant: Corteva Agriscience

Submission date: March 2023

zRMS Assessment date: 09/01/2024

Following commenting round: 10/04/2024

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References correction: 31/07/2024

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Version history

When	What
March 2023	Submission to zRMS and concerned Member States
January 2024	zRMS assessment
April 2024	Following commenting round
July 2024	References correction

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0 Product background, regulatory context and GAP information

0.1 Introduction

This application was submitted by Corteva Agriscience in March 2023. The application is for the first approval of the formulation F7B-39-30 (trademark: Rinpode) as new post-emergence herbicide developed by Corteva Agriscience. The formulation is an EC (emulsion concentrate) containing 25 g/L of florpyrauxifen-benzyl (19.870 g a.e./L) for use as an herbicide in sugar beets.

F7B-39-30 is submitted to Southern and Central zones with France and Poland acting as zRMS respectively. Concerned Member States are Spain, Italy, Portugal, Greece, Croatia in Southern zone and Belgium, The Netherlands, Luxembourg, Hungary, Germany, Austria, Romania, Czech Republic, Romania, Slovakia in Central zone.

Florpyrauxifen-benzyl (trademark: Rinskor® active) is a New Active Substance (NAS), developed by Corteva Agrisciences, approved in accordance with Regulation (EC) No 1107/2009 on July 3rd, 2019. Details of the approval Regulation, Commission Review Report and EFSA R.O. are provided in the below table:

<i>Active Substance</i>	<i>Approval Regulation</i>	<i>SANCO/SANTE Review Report</i>	<i>EFSA Scientific Report</i>
Florpyrauxifen-benzyl (trademark: Rinskor® active)	Commission Implementing Regulation (EU) 2019/1138 of 3 July 2019	SANTE/10658/2019 rev2 of 21 May 2019	EFSA Journal 2018;16(8):5378. doi: 10.2903/j.efsa.2018.5378.

The Regulation (EU) 2019/1138 for Florpyrauxifen-benzyl (trademark: Rinskor® active) provides specific provisions under Part B which need to be considered by the applicant in the preparation of their submission and by the MS prior to granting an authorisation: “*For the implementation of the uniform principles as referred to in Article 29(6) of Regulation (EC) No 1107/2009, the conclusions of the review report on 21 March 2019, and in particular Appendices I and II thereof, shall be taken into account. In this overall assessment Member States shall pay particular attention to: — the protection of aquatic and terrestrial non-target plants. Conditions of use shall include risk mitigation measures such as buffer zones and/or drift reduction nozzles, where appropriate.*”

These concerns have been addressed within the current submission, where not otherwise stated.

Florpyrauxifen-benzyl (trademark: Rinskor® active) is a foliar post-emergence herbicide effective to control the most import weeds present in rice paddies; it is not yet authorized for sugar beets. Florpyrauxifen-benzyl is a member of the arylpicolinate family of chemistry, a new structural class of synthetic auxin herbicides, Group O (according to HRAC MOA classification). F7B-39-30 is active at low use rates in post-emergence applications against broadleaf weeds in sugar-beet.

F7B-39-30 (trademark: Rinpode) is very similar to GF-3206 (trademark Loyant 25 Neo EC), with the addition of a food-grade dye, included in the composition at 0.0005% w/w. F7B-39-30 and GF-3206 are the same formulation type (emulsion concentrate) and contain equal amounts of active ingredient, antifoam, emulsifiers, solvents and adjuvant. The minimal difference in composition between F7B-39-30 and GF-3206 lead to toxicological and ecotoxicological properties that can be considered equivalent and in comparable performance on crop safety or efficacy. Based on comparability of both formulations, data generated with GF-3206 are used in support of the claim for F7B-39-30. GF-3206, which is authorized formulation since 2019 in all Southern Europe rice countries, is the representative formulation considered for the florpyrauxifen-benzyl (trademark: Rinskor® active) approval, so it was fully evaluated in the active substance European process.

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Information on the detailed composition of F7B-39-30 or of the GF-3206 formulation used as read-across can be found in the CONFIDENTIAL dossier of this submission (draft Registration Report - Part C).

F7B-39-30 Rinpode critical and Country GAP within the South zones is given in the Appendix 1 of this section.

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.

0.1.2 Details of zRMS(s) and concerned MS

Table 0.1-1: Overview of zRMS and cMS

	zRMS	Concerned MS
Northern zone	-	-
Central zone	Poland	Belgium, The Netherlands, Luxemburg, Hungary, Germany, Austria, Czech Republic, Romania, Slovakia
Southern zone	France	Croatia, Spain, Italy, Greece, Portugal

0.1.3 Regulatory history of Florpyrauxifen-benzyl (trademark: Rinskor® active)

Table 0.1-2: Summary of regulatory history of CAS No: 1390661-72-9

Status	
Approved in EU	Yes
Original Inclusion Directive or Commission Implementing Regulation	Commission Implementing Regulation (EU) No 2019/1138
RMS; Co- RMS	Italy; Austria
Date of Approval of Active Substance (date of Regulation to be applied)	24/07/2019
Current expiration of approval	24/07/2029
Low risk substance or Candidate for Substitution?	Not applicable

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

The applicant shall submit to the Commission, the Member States and the Authority an up-dated assessment of the information submitted and, where relevant, further information to confirm the absence of endocrine activity in accordance with points 3.6.5 and 3.8.2 of Annex II to Regulation (EC) No 1107/2009, as amended by Commission Regulation (EU) 2018/605 by 24 July 2021

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

— the protection of aquatic and terrestrial non-target plants. Conditions of use shall include risk mitigation measures such as buffer zones and/or drift reduction nozzles, where appropriate.

The SANCO report for florpyrauxifen-benzyl (SANTE/10658/2019 rev2 of 21 May 2019) 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 June 29, 2018 (doi:10.2903/j.efsa.2018.5378)

Table 0.1-3: Information on minimum purity of Florpyrauxifen-benzyl (trademark: *Rinskor*® active)

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 *, **
920 g/kg active substance ≤ 3 g/kg of Toluene Regulation (EU) N° 283/2013, Annex Part A, point 1	Not pertinent

* 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.

Use the table ONLY if the endpoints used differ from EU agreed endpoints.

Endpoint	Active Substance	
	EU agreed endpoint from EFSA scientific report	Endpoint used*
Endpoint		

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

0.1.4 Regulatory history of the product

Not relevant as the product has not yet been authorised.

0.2 zRMS conclusion

The product F7B-39-30 containing 25 g/l florpyrauxifen-benzyl is not classified for human health reason, however should bear the statement: EUH208 Contains Florpyrauxifen Benzyl. May produce an allergic reaction. The product is classified for environmental reasons as: Aquatic Acute 1 H400 and Aquatic Chronic 1 H410 (Regulation EC No 1272/2008)..

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According to the model calculations, it can be concluded that the risk for the operator, worker and bystander is acceptable. The proposed use of florpyrauxifen-benzyl does not represent an unacceptable risk for the consumers. No unacceptable risk to birds, mammals, bees, non-target arthropods, non-target plants is expected following the application of F7B-39-30 according to proposed use. The risk to aquatic organisms was accepted with appropriate risk mitigation measures specified in Section 9 of DRR. The efficacy of F7B-39-30 was sufficiently demonstrated for condition of use included in the GAP table (Appendix 1).

Uses to be considered safe based on EU methodology:

See Appendix 1

Uses 1 - 5 are to be confirmed by cMSs: CZ, RO, HU, BE, LU.

Uses 1-5 are considered safe with further restrictions for PL.

Uses 3-5 are considered safe with further restrictions for NL.

Uses 6-9 are considered safe for DE, in the Efficacy section.

Uses to be considered non-safe based on EU methodology:

See Appendix 1

Uses 1-2 are not considered safe for NL.

Uses 1-5 are not considered safe for SK AT.

Use 5 is not considered safe for DE.

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 Appendix 1

All uses/ GAPs are covered by established MRLs.

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Appendix 1 ALL intended uses

Central Zone

GAP rev. 7, date: 14 Dec 2022

PPP (product name/code): F7B-39-30
 Active substance: FLORPYRAUXIFEN-BENZYL (*Rinsko*® active)
 Safener: n/a
 Synergist: n/a
 Applicant: Corteva Agriscience
 Zone(s): Central^(d)
 Verified by MS: yes/no
 Field of use: herbicide

Formulation type: EC ^(a, b)
 Conc. of as: 25 g as/L ^(c)
 Conc. of safener: n/a ^(c)
 Conc. of synergist: n/a ^(c)
 Professional use: X
 Non professional use: ☐

1	2	3	4	5	6	7	8	9	10	11	12	13	14
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)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product / ha a) max. rate per appl. b) max. total rate per crop/season	g ai/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	Central Zone: Poland, Belgium, The Netherlands, Luxemburg, Hungary, Germany, Austria, Czech Republic, Romania, Slovakia	Sugar beet: <i>Beta vulgaris</i> (BEAVA). Fodder beet (BEAVC)	F	<i>Chenopodium album</i> (CHEAL) <i>Aethusa cynapium</i> (AETCY) <i>Galium aparine</i> (GALAP), <i>Galinsoga parviflora</i> (GASPA) <i>Abutilon theophrasti</i> (ABUTH) and other species	Overall, foliar spray	BBCH 10 to 19	a) 1 b) 1	N/A	a) 0.08 L pr/ha b) 0.08 L pr/ha	a) 2.0 b) 2.0	100- 300	N/A	A maximum of 1 application at a dose range of 2.0 g ai/ha and per season.
2	Central Zone: Poland, Belgium,	Sugar beet:	F	<i>Chenopodium album</i> (CHEAL) <i>Aethusa cynapium</i> (AETCY)	Overall, foliar spray	BBCH 10 to 19	a) 2 b) 2	5-7 days 7-9 days	a) 0.04 L pr/ha b) 0.08 L pr/ha	a) 1.0 b) 2.0	100- 300	N/A	A maximum of 2 applications at a dose of

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
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 (i)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product / ha a) max. rate per appl. b) max. total rate per crop/season	g ai/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
	The Netherlands, Luxemburg, Hungary, Germany, Austria, Czech Republic, Romania, Slovakia	<i>Beta vulgaris</i> (BEAVA). Fodder beet (BEAVC)		<i>Galium aparine</i> (GALAP), <i>Galinsoga parviflora</i> (GASPA) <i>Abutilon theophrasti</i> (ABUTH) and other species									1.0 gai/ha per application, with a total maximum dose of 2.0 g ai per ha and per season.
3	Central Zone: Poland, Belgium, The Netherlands, Luxemburg, Hungary, Germany, Austria, Czech Republic, Romania, Slovakia	Sugar beet: <i>Beta vulgaris</i> (BEAVA). Fodder beet (BEAVC)	F	<i>Chenopodium album</i> (CHEAL) <i>Aethusa cynapium</i> (AETCY) <i>Galium aparine</i> (GALAP), <i>Galinsoga parviflora</i> (GASPA) <i>Abutilon theophrasti</i> (ABUTH) and other species	Overall, foliar spray	BBCH 10 to 19	a) 3 b) 3	5-7 days 7-9 days	a) 0.026 L pr/ha b) 0.08 L pr/ha	a) 0.66 b) 2.0	100- 300	N/A	A maximum of 3 applications at a dose of 0.66 g ai/ha per application, with a total maximum dose of 2.0 g ai per ha and per season.
4	Central Zone: Poland, Belgium, The Netherlands, Luxemburg, Hungary, Germany, Austria, Czech Republic, Romania, Slovakia	Sugar beet: <i>Beta vulgaris</i> (BEAVA). Fodder beet (BEAVC)	F	<i>Chenopodium album</i> (CHEAL) <i>Aethusa cynapium</i> (AETCY) <i>Galium aparine</i> (GALAP), <i>Galinsoga parviflora</i> (GASPA) <i>Abutilon theophrasti</i> (ABUTH) and other species	Overall, foliar spray	BBCH 10 to 19	a) 4 b) 4	5-7 days 7-9 days	a) 0.02 L pr/ha b) 0.08 L pr/ha	a) 0.5 b) 2.0	100- 300	N/A	A maximum of 4 applications at a dose of 0.5 g ai/ha per application, with a total maximum dose of 2.0 g ai per ha and per season.
5	Central Zone: Poland, Belgium, The Netherlands, Luxemburg, Hungary, Germany, Austria, Czech Republic, Romania, Slovakia	Sugar beet: <i>Beta vulgaris</i> (BEAVA). Fodder beet (BEAVC)	F	<i>Chenopodium album</i> (CHEAL) <i>Aethusa cynapium</i> (AETCY) <i>Galium aparine</i> (GALAP), <i>Galinsoga parviflora</i> (GASPA) <i>Abutilon theophrasti</i> (ABUTH) and other species	Overall, foliar spray	BBCH 10 to 19	a) 1 - 4 b) 1 - 4	5-7 days 7-9 days	a) 0.02 – 0.08 L pr/ha b) 0.02 - 0.08 L pr/ha	a) 0.5 – 2.0 b) 0.5 – 2.0	100- 300	N/A	A maximum of 4 applications at a dose of 0.5 – 2.0 g ai/ha per application, with a total maximum dose of 2.0 g ai per ha and per season.

* Use number(s) in accordance with the list of all intended GAPs in Part B, Section 0 should be given in column 1

** 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

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Remarks table heading:	(a) e.g. wettable powder (WP), emulsifiable concentrate (EC), granule (GR)	(d) Select relevant
	(b) Catalogue of pesticide formulation types and international coding system CropLife International Technical Monograph n°2, 6th Edition Revised May 2008	(e) Use number(s) in accordance with the list of all intended GAPs in Part B, Section 0 should be given in column 1
	(c) g/kg or g/l	(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	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/m³ 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

Southern Zone

PPP (product name/code): F7B-39-30
 Active substance 1: Florpyrauxifen-benzyl (Rinskor® active)
 Safener: No
 Synergist: Not Applicable
 Applicant: Corteva Agriscience
 Zone(s): Southern
 Verified by MS: No
 Field of use: Herbicide

GAP rev. 7, date: 14 Dec 2022
 Formulation type: EC ^(a, b)
 Conc. of as 1: 25.05 gai/L ^(c)
 Conc. of safener: N/A
 Conc. of synergist: N/A ^(c)
 Professional use: Yes
 Non professional use: No

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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 (⁽ⁱ⁾)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. interval between applications (days)	g product / ha a) max. rate per appl. b) max. total rate per crop/season	g ai/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	<u>Southern Zone</u> France, Italy, Spain, Croatia, Greece, Portugal	<u>Sugar beet:</u> <i>Beta vulgaris</i> (BEAVA). Fodder beet (BEAVC)	F	<i>Abutilon theophrasti</i> (ABUTH) <i>Chenopodium album</i> (CHEAL) <i>Aethusa cynapium</i> (AETCY) <i>Papaver rhoeas</i> (PAPRH) <i>Datura stramonium</i> (DATST) and other species	Overall, foliar spray	BBCH 10 to 19	a) 1 b) 1	N/A	a) 0.08 L pr/ha b) 0.08 L pr/ha	a) 2.0 b) 2.0	100- 300	N/A	A maximum of 1 application at a dose range of 2.0 g ai/ha and per season.
2	<u>Southern Zone</u> France, Italy, Spain, Croatia, Greece, Portugal	<u>Sugar beet:</u> <i>Beta vulgaris</i> (BEAVA). Fodder beet (BEAVC)	F	<i>Abutilon theophrasti</i> (ABUTH) <i>Chenopodium album</i> (CHEAL) <i>Aethusa cynapium</i> (AETCY) <i>Papaver rhoeas</i> (PAPRH) <i>Datura stramonium</i> (DATST) and other species	Overall, foliar spray	BBCH 10 to 19	a) 2 b) 2	5-7 days	a) 0.04 L pr/ha b) 0.08 L pr/ha	a) 1.0 b) 2.0	100- 300	N/A	A maximum of 2 applications at a dose of 1.0 gai/ha per application, with a total maximum dose of 2.0 g ai per ha and per season.
3	<u>Southern Zone</u> France, Italy, Spain, Croatia, Greece, Portugal	<u>Sugar beet:</u> <i>Beta vulgaris</i> (BEAVA). Fodder beet (BEAVC)	F	<i>Abutilon theophrasti</i> (ABUTH) <i>Chenopodium album</i> (CHEAL) <i>Aethusa cynapium</i> (AETCY) <i>Papaver rhoeas</i> (PAPRH) <i>Datura stramonium</i> (DATST) and other species	Overall, foliar spray	BBCH 10 to 19	a) 3 b) 3	5-7 days	a) 0.026 L pr/ha b) 0.08 L pr/ha	a) 0.66 b) 2.0	100- 300	N/A	A maximum of 3 applications at a dose of 0.66 g ai/ha per application, with a total maximum dose of 2.0 g ai per ha and per season.
4	<u>Southern Zone</u> France, Italy, Spain, Croatia, Greece, Portugal	<u>Sugar beet:</u> <i>Beta vulgaris</i> (BEAVA). Fodder beet (BEAVC)	F	<i>Abutilon theophrasti</i> (ABUTH) <i>Chenopodium album</i> (CHEAL) <i>Aethusa cynapium</i> (AETCY) <i>Papaver rhoeas</i> (PAPRH) <i>Datura stramonium</i> (DATST) and other species	Overall, foliar spray	BBCH 10 to 19	a) 4 b) 4	5-7 days	a) 0.02 L pr/ha b) 0.08 L pr/ha	a) 0.5 b) 2.0	100- 300	N/A	A maximum of 4 applications at a dose of 0.5 g ai/ha per application, with a total maximum dose of 2.0 g ai per ha and per season.
5	<u>Southern Zone</u> France, Italy, Spain, Croatia, Greece, Portugal	<u>Sugar beet:</u> <i>Beta vulgaris</i> (BEAVA). Fodder beet (BEAVC)	F	<i>Abutilon theophrasti</i> (ABUTH) <i>Chenopodium album</i> (CHEAL) <i>Aethusa cynapium</i> (AETCY) <i>Papaver rhoeas</i> (PAPRH) <i>Datura stramonium</i> (DATST) and other species	Overall, foliar spray	BBCH 10 to 19	a) 1 - 4 b) 1 - 4	5-7 days	a) 0.02 – 0.08 L pr/ha b) 0.02 - 0.08 L pr/ha	a) 0.5 – 2.0 b) 0.5 – 2.0	100- 300	N/A	A maximum of 4 applications at a dose of 0.5 – 2.0 g ai/ha per application, with a total maximum dose of 2.0 g ai per ha and per season.

* Use number(s) in accordance with the list of all intended GAPs in Part B, Section 0 should be given in column 1

** 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:

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professional and non-professional greenhouse use, I: indoor application

Remarks table heading:	(a) e.g. wettable powder (WP), emulsifiable concentrate (EC), granule (GR)	(d) Select relevant
	(b) Catalogue of pesticide formulation types and international coding system CropLife International Technical Monograph n°2, 6th Edition Revised May 2008	(e) Use number(s) in accordance with the list of all intended GAPs in Part B, Section 0 should be given in column 1
	(c) g/kg or g/l	(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	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 ³ 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