

# REGISTRATION REPORT

## Part B

### Section 0

#### **Product Background, Regulatory Context and GAP information**

Product code: GF-3307

Product name(s): Not yet defined

Chemical active substances:

Fenpicoxamid (XDE-777), 50 g/L

Prothioconazole, 100 g/L

Central Zone

Zonal Rapporteur Member State: Poland

### CORE ASSESSMENT

(authorization)

Applicant: Corteva Agriscience

Submission date: July 2021, updated May 2022

MS Finalisation date: October 2022 (initial Core Assessment)

February 2023 (final Core Assessment)

### Version history

When	What
July 2021	Initial dRR – Corteva Agriscience
May 2022	Austria removed from cMS, GAP table updated with 1 use = 1 crop + 1 disease. Additional in vivo studies for GF-3307 changing the classification.
October 2022	Initial zRMS assessment  The report in the dRR format has been prepared by the Applicant, therefore all comments, additional evaluations and conclusions of the zRMS are presented in grey commenting boxes. Minor changes are introduced directly in the text and highlighted in grey. Not agreed or not relevant information are <del>struck through and shaded for transparency</del> .
February 2023	Final report (Core Assessment updated following the commenting period).  Additional information/assessments included by the zRMS in the report in response to comments received from the cMS and the Applicant are highlighted in yellow. Information no longer relevant <del>is struck through and shaded</del> .

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## 0 Product background, regulatory context and GAP information

### 0.1 Introduction

The application is made to fulfil the requirements of Article 29 of Regulation (EC) No 1107/2009 for the authorization of the product GF-3307. This is a new product submission in the Central zone.

This document describes the product background, regulatory context and GAP information required for the registration of GF-3307 containing 50 g/L of Fenpicoxamid, 100 g/L of Prothioconazole.

#### 0.1.1 Reason for application

This draft Registration Report (dRR) supports an application for the new product authorisation in the Central Zone, with Poland as the Zonal Rapporteur Member State. The product (development code GF-3307) is an emulsifiable concentrate (EC) containing Fenpicoxamid (50 g/L) and Prothioconazole (100 g/L) as the active substances. The product is intended for use by professional users only to control cereal diseases.

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.

In addition to the submission of studies as listed in sections B1 to 10, exemption from the submission of studies is requested in accordance with Article 34 of Regulation (EC) No. 1107/2009 for prothioconazole. Letter of Access is provided and relevant studies are highlighted accordingly in the sections appendix 1.

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

This is a new product submission with Poland as zRMS for CZ. Earlier submissions have been made in SZ and NZ. The concerned MSs are listed below in Table 0.1-1.

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

	zRMS, product name and authorization no. (if relevant)	(if relevant) Concerned MS, MS' product name and authorization number (if applicable)
<b>Northern zone</b>	<u>zRMS - Denmark</u> Product code – GF-3307 Authorisation number – N/A	<u>cMS1 – Estonia</u> Authorisation number – N/A <u>cMS2 – Latvia</u> Authorisation number - N/A <u>cMS3 – Lithuania</u> Authorisation number - N/A <u>cMS4 – Finland</u> Authorisation number - N/A <u>cMS5 – Sweden</u> Authorisation number - N/A <u>cMS6 – Norway</u> Authorization number – N/A
<b>Central zone</b>	<u>zRMS – Poland</u> Product code – GF-3307 Authorisation number – N/A	<u>cMS1 – Czech Republic</u> Authorization number – N/A <u>cMS2 – Slovakia</u> Authorisation number - N/A <u>cMS3 – Romania</u> Authorisation number - N/A <u>cMS4 – Austria</u> Authorisation number – N/A
<b>Southern zone</b>	<u>zRMS – France</u> Product code – GF-3307 Authorisation number – 2210013	<u>cMS1 – Croatia</u> Authorisation number - N/A <u>cMS2 – Bulgaria</u> Authorization number – N/A <u>cMS3 – Spain</u>

	zRMS, product name and authorization no. (if relevant)	(if relevant) Concerned MS, MS' product name and authorization number (if applicable)
		Authorization number – N/A <u>cMS4 – Portugal</u> Authorization number – N/A <u>cMS5 – Italy</u> Authorization number – N/A <u>cMS6 – Greece</u> Authorization number – N/A
Inter-zonal	Not applicable.	Not applicable.

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

#### 0.1.3.1 Fenpicoxamid

**Table 0.1-2: Summary of regulatory history of CAS No: 517875-34-2**

Status	
Approved in EU	Yes
Commission Implementing Regulation	2018/1265
RMS	UK (coRMS: France)
Date of Approval (or most recent renewal) of Active Substance (date of Regulation to be applied)	11 October 2018
Date of first Commission (re-registration) deadline (Step 1) or date of deadline for renewal of authorization (renewal)	Not applicable
Date of final Commission (re-registration) deadline (Step 2)	Not applicable
Current expiration of approval	11 October 2028
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 impact of processing on the consumer risk assessment,
- the protection of aquatic organisms.

The SANTE report for Fenpicoxamid was made available on 20 July 2018 (SANTE/10319/2018 Rev. 2).  
An EFSA Scientific Report was made available on 31 January 2018 (EFSA Journal 2018;16(1):5146).

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

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 *, **
> 750 g/kg	Not Applicable

\* 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.

EU agreed endpoints were used in the evaluation.

### 0.1.3.2 Prothioconazole

**Table 0.1-4: Summary of regulatory history of CAS No: 517875-34-2**

Status	
Approved in EU	Y (in accordance with Regulation (EC) No 1107/2009 Article 80 1a)
Original Inclusion Directive Commission Implementing Regulation	COMMISSION DIRECTIVE 2008/44/EC of 4 April 2008 Commission Implementing Regulation (EU) No 540/2011 of 25 May 2011
RMS	PL
Date of Approval (or most recent renewal) of Active Substance (date of Regulation to be applied)	01.08.2008
Date of first Commission (re-registration) deadline (Step 1) or date of deadline for renewal of authorization (renewal)	Deadline for Article 43 not yet known (Active renewal ongoing)
Date of final Commission (re-registration) deadline (Step 2)	N/A (Active renewal ongoing)
Current expiration of approval	31.07. 2023 <del>2022</del>
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 operator safety in spray applications. Conditions of use should include adequate protective measures.
- The protection of aquatic organisms. Risk mitigation measures such as buffer zones should be applied, where appropriate.
- The protection of birds and small mammals. Risk mitigation measures should be applied, where appropriate.

The SANCO report for Prothioconazole (SANCO/3923 /07 – 10/12/2007) 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 12/07/2007<sup>1</sup>.

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

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 *, **
> 970 g/kg	N/A Annex I source

\* 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.

EU agreed endpoints were used in the evaluation.

### 0.1.4 Regulatory history of the product

The product has not been evaluated as the representative formulation.

GF-3307 has been approved in France the 18<sup>th</sup> March, 2021. Authorization number is 2210013 and product name, UNIVOQ. The product has not been authorised yet in Poland or any CZ Member States.

<sup>1</sup> EFSA Scientific Report (2007) 106, 1-98

## 0.2 zRMS conclusion

**For the overview of accepted uses see the Complete GAP table in Appendix 1 of this document. For detailed information see the GAP tables in the individual relevant sections.**

### **Efficacy:**

GF-3307 is a fungicide, the EC formulation of 50 g/L fenpicoxamid and 100 g/L prothioconazole. Prothioconazole represents well known SBI Class I (DMI), FRAC group 3 (G1), while fenpicoxamid is relatively novel a compound, representing FRAC group 21 (C4), with the mode of action based on binding to the quinone inside site of mitochondrial electron transport complex III.

Both prothioconazole and fenpicoxamid represent single-site mode of action and require resistance management strategy. Still, in principle, the GF-3307 is a new product (and MoA mixture) and is now being proposed for a single application per growth season, in preventive mode and in sequence or mixtures with other MoAs. Therefore good efficacy is expected.

GF-3307 has been recently approved for use in wheat, rye and triticale in Austria, UK, Ireland, France, Germany, Belgium, Netherlands, Serbia and Bulgaria. With the present submission the applicant is seeking approval for the use of GF-3307 in the control of foliar diseases in cereals, at the range of dose rates depending on disease complex, severity and zone location, with the maximum dose rate of 1.5 L/ha, applied once per growth season at BBCH 30-69, in the Czech Republic, Poland, Slovakia and Romania. The dossier containing is supported by 267 trials from 2014-2021, including 133 trials in wheat, 19 in rye, 32 in triticale and 83 in barley.

### **The supported uses in the EPPO Maritime zone are:**

In wheat, in control of SEPTTR, PUCCRT, PUCST, FUSASP, PYRNTR and ERYSGT, at 1.5 L/ha, in winter rye in control of PUCCRE and RHYNSE, at 1.5 L/ha, in winter triticale in control of SEPTSP, ERYSGT and PUCST, at 1.5 L/ha, in barley in control of RAMUCC, RHYNSE, PUCCHD, PYRNTE and ERYSGH, at 1.5 L/ha.

### **The supported uses in the EPPO North-Eastern zone are:**

In wheat in control of SEPTTR and ERYSGT, at 1.0-1.5 L/ha, in control of PUCST, PUCCRT and PYRNTR, at 1.2-1.5 L/ha, and in control of FUSASP, at 1.5 L/ha, in winter rye in control of PUCCRE and RHYNSE at 1.2-1.5 L/ha, in winter triticale in control of SEPTSP, ERYSGT and PUCST, at 1.2 - 1.5 L/ha, **in spring triticale in control of PYRNTR and PUCCRT, at 1.2 - 1.5 L/ha**, in barley in control of RHYNSE and PUCCHD at 1.0 - 1.5 L/ha, and in control of PYRNTE and ERYSGH at 1.2 – 1.5 L/ha.

### **The uses supported (or to be confirmed by the cMS) in the EPPO South-Eastern zone are:**

In wheat in control of SEPTTR at 1.0-1.5 L/ha, in control of PUCCRT, PUCST, PYRNTR and ERYSGT at 1.2-1.5 L/ha, and in control of FUSASP - at 1.5 L/ha, in barley in control of RAMUCC, PYRNTE and ERYSGH at 1.2-1.5 L/ha and in control of RHYNSE and PUCCHD at 1.0 - 1.5 L/ha.

### **Metabolism and Residues:**

The data available for wheat, rye, triticale and spelt are considered sufficient for risk assessment.

The current MRL for fenpicoxamid for barley is 0.01 mg/kg (Reg. (EU) 2019/50). Considering the intended use on barley, an exceedance of the default MRL of 0.01 mg/kg for fenpicoxamid as established in Commission Regulation (EU) 2019/50, is expected. Therefore until the new MRL for fenpicoxamid come into force, authorisation of the GAP for barley will not be possible.

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

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

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

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

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

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

All uses/ GAPS are covered by established MRLs except for use in barley.
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## Appendix 1 ALL intended uses

PPP (product name/code): GF-3307  
Active substance 1: Fenpicoxamid  
Active substance 2: Prothioconazole  
Safener: Not Applicable  
Synergist: Not Applicable  
Applicant: Corteva  
Zone(s): central <sup>(d)</sup>  
Verified by MS: **yes**  
Field of use: fungicide

GAP rev. **February 2023**  
Formulation type: EC <sup>(a, b)</sup>  
Conc. of as 1: 50 g/L <sup>(c)</sup>  
Conc. of as 2: 100g/L <sup>(c)</sup>  
Conc. of safener: Not Applicable <sup>(c)</sup>  
Conc. of synergist: Not Applicable <sup>(c)</sup>  
Professional use: ☒  
Non professional use: ☐

1		2		3		4		5		6		7		8		9		10		11		12		13		14		15							
Use- No. *	Mem- ber state(s)	Crop and/ or situation  (crop destina- tion / purpose of crop)	F, Fn, Fpn G, Gn, Gp n 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)	zRMS conclusion																					
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. inter- val be- tween ap- plications (days)	L product / ha a) max. rate per appl. b) max. total rate per crop/season	g as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha  min / max			Phys-chem	Analytical methods	Toxicology	Residues	Fate & behaviour	Ecotoxicology	Relevance of metabo- lites in groundwater	Efficacy														
Zonal uses (field or outdoor uses, certain types of protected crops)																																			
1	PL	Winter wheat (TRZAW)	F	ERYSGR	Tractor moun- ted spray	BBCH 30-69	a) 1  b) 1	-	a) 1.5 L/ha  b) 1.5 L/ha	a) 75 Fenpicox- amid + 150 Prothioconazole b) 75 Fenpicox- amid + 150 Prothioconazole	100- 300	PHI F	Dose range requested for PL, 1.0-1.5 L/ha	A	A	A	A	A		N Aquatics R4	A	A													
																				R Aquatics remaining scenarios															
																				A Remaining species															
2	PL	Winter wheat (TRZAW)	F	PYRNTR	Tractor moun- ted spray	BBCH 30-69	a) 1  b) 1	-	a) 1.5 L/ha  b) 1.5 L/ha	a) 75 Fenpicox- amid + 150 Prothioconazole b) 75 Fenpicox- amid + 150 Prothioconazole	100- 300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A		N Aquatics R4	A	A													
																				R Aquatics remaining scenarios															

																			A Remaining species		
3	PL	Winter wheat (TRZAW)	F	SEPTTR	Tractor mounte d spray	BBCH 30-69	a) 1  b) 1	-	a) 1.5 L/ha  b) 1.5 L/ha	a) 75 Fenpicox- amid + 150 Prothioconazole b) 75 Fenpicox- amid + 150 Prothioconazole	100- 300	PHI F	Dose range requested for PL, 1.0-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	A
																			R Aquatics remaining scenarios		
																			A Remaining species		
4	PL	Winter wheat (TRZAW)	F	PUCCRT	Tractor mounte d spray	BBCH 30-69	a) 1  b) 1	-	a) 1.5 L/ha  b) 1.5 L/ha	a) 75 Fenpicox- amid + 150 Prothioconazole b) 75 Fenpicox- amid + 150 Prothioconazole	100- 300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	A
																			R Aquatics remaining scenarios		
																			A Remaining species		
5	PL	Winter wheat (TRZAW)	F	PUCGST	Tractor mounte d spray	BBCH 30-69	a) 1  b) 1	-	a) 1.5 L/ha  b) 1.5 L/ha	a) 75 Fenpicox- amid + 150 Prothioconazole b) 75 Fenpicox- amid + 150 Prothioconazole	100- 300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	A
																			R Aquatics remaining scenarios		
																			A Remaining species		
6	PL	Winter wheat (TRZAW)	F	FUSASP	Tractor mounte d spray	BBCH 30-69	a) 1  b) 1	-	a) 1.5 L/ha  b) 1.5 L/ha	a) 75 Fenpicox- amid + 150 Prothioconazole b) 75 Fenpicox- amid + 150 Prothioconazole	100- 300	PHI F		A	A	A	A	A	N Aquatics R4	A	A
																			R Aquatics remaining scenarios		
																			A Remaining species		
7	PL	Durum wheat (TRZDU)	F	ERYSGR	Tractor mounte d spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicox- amid + 150 Prothioconazole	100- 300	PHI F	Dose range requested for PL, 1.0-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	N

						b) 1		b) 1.5 L/ha	b) 75 Fenpicox-amid + 150 Prothioconazole									R Aquatics remaining scenarios		Possible approval based on the art. 51 (minor crops).
																	A Remaining species			
8	PL	Durum wheat (TRZDU)	F	PYRNTR	Tractor mounted spray	BBCH 30-69	a) 1  b) 1	-  a) 1.5 L/ha  b) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4 R Aquatics remaining scenarios A Remaining species	A	N  Possible approval based on the art. 51 (minor crops).
9	PL	Durum wheat (TRZDU)	F	SEPTTR	Tractor mounted spray	BBCH 30-69	a) 1  b) 1	-  a) 1.5 L/ha  b) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.0-1.5 L/ha	A	A	A	A	A	N Aquatics R4 R Aquatics remaining scenarios A Remaining species	A	N  Possible approval based on the art. 51 (minor crops).
10	PL	Durum wheat (TRZDU)	F	PUCCRT	Tractor mounted spray	BBCH 30-69	a) 1  b) 1	-  a) 1.5 L/ha  b) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4 R Aquatics remaining scenarios A Remaining species	A	N  Possible approval based on the art. 51 (minor crops).
11	PL	Durum wheat (TRZDU)	F	PUC CST	Tractor mounted spray	BBCH 30-69	a) 1  b) 1	-  a) 1.5 L/ha  b) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4 R Aquatics remaining scenarios A	A	N  Possible approval based on the art. 51 (minor crops).

																		Remaining species			
12	PL	Durum wheat (TRZDU)	F	FUSASP	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4 R Aquatics remaining scenarios A Remaining species	A	N Possible approval based on the art. 51 (minor crops).
13	PL	Spelt (TRZSP)	F	ERYSGR	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.0-1.5 L/ha	A	A	A	A	A	N Aquatics R4 R Aquatics remaining scenarios A Remaining species	A	N Possible approval based on the art. 51 (minor crops).
14	PL	Spelt (TRZSP)	F	PYRNTR	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4 R Aquatics remaining scenarios A Remaining species	A	N Possible approval based on the art. 51 (minor crops).
15	PL	Spelt (TRZSP)	F	SEPTTR	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.0-1.5 L/ha	A	A	A	A	A	N Aquatics R4 R Aquatics remaining scenarios A Remaining species	A	N Possible approval based on the art. 51 (minor crops).
16	PL	Spelt (TRZSP)	F	PUCCRT	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	N

[illegible]

																			Remaining species		
21	CZ	Winter wheat (TRZAW)	F	SEPTTR	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4	A	A
							b) 1		b) 1.5 L/ha												
22	CZ	Winter wheat (TRZAW)	F	PUCCRT	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4	A	A
							b) 1		b) 1.5 L/ha												
23	CZ	Winter wheat (TRZAW)	F	PUCST	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4	A	A
							b) 1		b) 1.5 L/ha												
24	CZ	Winter wheat (TRZAW)	F	FUSASP	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4	A	A
							b) 1		b) 1.5 L/ha												
25	CZ	Durum wheat (TRZDU)	F	ERYSGR	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4	A	C

[illegible]

																			Remaining species		
30	CZ	Durum wheat (TRZDU)	F	FUSASP	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4 R Aquatics remaining scenarios A Remaining species	A	C
31	CZ	Spelt (TRZSP)	F	ERYSGR	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4 R Aquatics remaining scenarios A Remaining species	A	C
32	CZ	Spelt (TRZSP)	F	PYRNTR	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4 R Aquatics remaining scenarios A Remaining species	A	C
33	CZ	Spelt (TRZSP)	F	SEPTTR	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4 R Aquatics remaining scenarios A Remaining species	A	C
34	CZ	Spelt (TRZSP)	F	PUCCRT	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4	A	C



[illegible]

																			Remaining species		
39	SK, RO	Winter wheat (TRZAW)	F	SEPTTR	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for SK and RO 1.0-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	A
																			R Aquatics remaining scenarios		
																			A Remaining species		
40	SK, RO	Winter wheat (TRZAW)	F	PUCCRT	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for SK and RO 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	A
																			R Aquatics remaining scenarios		
																			A Remaining species		
41	SK, RO	Winter wheat (TRZAW)	F	PUC CST	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for SK and RO 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	A
																			R Aquatics remaining scenarios		
																			A Remaining species		
42	SK, RO	Winter wheat (TRZAW)	F	FUSASP	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4	A	C
																			R Aquatics remaining scenarios		
																			A Remaining species		
43	SK, RO	Durum wheat (TRZDU)	F	ERYSGR	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for SK and RO 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	C

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																			Remaining species		
48	SK, RO	Durum wheat (TRZDU)	F	FUSASP	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4	A	C
																			R Aquatics remaining scenarios		
																			A Remaining species		
49	SK, RO	Spelt (TRZSP)	F	ERYSGR	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for SK and RO 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	C
																			R Aquatics remaining scenarios		
																			A Remaining species		
50	SK, RO	Spelt (TRZSP)	F	PYRNTR	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for SK and RO 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	C
																			R Aquatics remaining scenarios		
																			A Remaining species		
51	SK, RO	Spelt (TRZSP)	F	SEPTTR	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for SK and RO 1.0-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	C
																			R Aquatics remaining scenarios		
																			A Remaining species		
52	SK, RO	Spelt (TRZSP)	F	PUCCRT	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for SK and RO 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	C

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																			Remaining species		
57	PL	Winter tritica- le (TTLWI)	F	PUCCST	Tractor mounte d spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	75 Fenpicoxamid + 150 Prothio- conazole b) 75 Fenpicox- amid + 150 Prothioconazole	100- 300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	A
							b) 1		b) 1.5 L/ha												
							A Remaining species														
58	PL	Winter tritica- le (TTLWI)	F	ERYSGR	Tractor mounte d spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	75 Fenpicoxamid + 150 Prothio- conazole b) 75 Fenpicox- amid + 150 Prothioconazole	100- 300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	A
							b) 1		b) 1.5 L/ha												
							A Remaining species														
59	CZ	Winter tritica- le (TTLWI)	F	SEPTTR	Tractor mounte d spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	75 Fenpicoxamid + 150 Prothio- conazole b) 75 Fenpicox- amid + 150 Prothioconazole	100- 300	PHI F		A	A	A	A	A	N Aquatics R4	A	A
							b) 1		b) 1.5 L/ha												
							A Remaining species														
60	CZ	Winter tritica- le (TTLWI)	F	SEPTSP	Tractor mounte d spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	75 Fenpicoxamid + 150 Prothio- conazole b) 75 Fenpicox- amid + 150 Prothioconazole	100- 300	PHI F		A	A	A	A	A	N Aquatics R4	A	A
							b) 1		b) 1.5 L/ha												
							A Remaining species														
61	CZ	Winter tritica- le (TTLWI)	F	PUCCST	Tractor mounte d spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	75 Fenpicoxamid + 150 Prothio- conazole	100- 300	PHI F		A	A	A	A	A	N Aquatics R4	A	A
							b) 1		b) 1.5 L/ha												
							A Remaining species														

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																			Remaining species		
66	CZ	Winter rye (SECCW)	F	RHYNSE	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4	A	A
							b) 1		b) 1.5 L/ha												
67	CZ	Winter rye (SECCW)	F	PUCCRE	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4	A	A
							b) 1		b) 1.5 L/ha												
68	CZ	Winter rye (SECCW)	F	ERYSGR	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4	A	C
							b) 1		b) 1.5 L/ha												
69	PL	Winter Barley (HORVW)	F	PUCCHD	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.0-1.5 L/ha	A	A	A	N	A	N Aquatics R4	A	A
							b) 1		b) 1.5 L/ha												
70	PL	Winter Barley (HORVW)	F	ERYSGR	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	N	A	N Aquatics R4	A	A



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																		Remaining species			
75	CZ	Winter Barley (HORVW)	F	ERYSGR	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F		A	A	A	N	A	N Aquatics R4	A	A
							b) 1		b) 1.5 L/ha												
							A Remaining species														
76	CZ	Winter Barley (HORVW)	F	RHYNSE	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F		A	A	A	N	A	N Aquatics R4	A	A
							b) 1		b) 1.5 L/ha												
							A Remaining species														
77	CZ	Winter Barley (HORVW)	F	PYRNTE	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F		A	A	A	N	A	N Aquatics R4	A	A
							b) 1		b) 1.5 L/ha												
							A Remaining species														
78	CZ	Winter Barley (HORVW)	F	RAMUCC	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F		A	A	A	N	A	N Aquatics R4	A	A
							b) 1		b) 1.5 L/ha												
							A Remaining species														
79	SK, RO	Winter Barley (HORVW)	F	PUCCHD	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for SK and RO 1.0-1.5 L/ha	A	A	A	N	A	N Aquatics R4	A	A
							A Remaining species														

[illegible]

																			Remaining species		
84	PL	Spring wheat (TRZAS)	F	PYRNTR	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	A
																			R Aquatics remaining scenarios		
																			A Remaining species		
85	PL	Spring wheat (TRZAS)	F	FUSASP	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4	A	N
																			R Aquatics remaining scenarios		
																			A Remaining species		
86	PL	Spring wheat (TRZAS)	F	SEPTTR	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.0-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	A
																			R Aquatics remaining scenarios		
																			A Remaining species		
87	PL	Spring wheat (TRZAS)	F	PUCCRT	Tractor mounted spray	BBCH 30-69	a) 1 b) 15	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	N
																			R Aquatics remaining scenarios		
																			A Remaining species		
88	PL	Spring wheat (TRZAS)	F	PUC CST	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	A

[illegible]

																			Remaining species		
93	CZ	Spring wheat (TRZAS)	F	PUCCRT	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F							N Aquatics R4	A	C
							b) 1		b) 1.5 L/ha												
94	CZ	Spring wheat (TRZAS)	F	PUCCST	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F							N Aquatics R4	A	C
							b) 1		b) 1.5 L/ha												
95	CZ	Spring wheat (TRZAS)	F	ERYSGR	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F							N Aquatics R4	A	C
							b) 1		b) 1.5 L/ha												
96	SK, RO	Spring wheat (TRZAS)	F	PYRNTR	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F	Dose range requested for SK and RO 1.2-1.5 L/ha						N Aquatics R4	A	C
							b) 1		b) 1.5 L/ha												
97	SK, RO	Spring wheat (TRZAS)	F	FUSASP	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F							N Aquatics R4	A	C

[illegible]

																			Remaining species		
102	PL	Spring tritica- le (TTLSO)	F	SEPTTR	Tractor mounte d spray	BBCH 30-69	a) 1  b) 1	-	a) 1.5 L/ha  b) 1.5 L/ha	a) 75 Fenpicox- amid + 150 Prothioconazole b) 75 Fenpicox- amid + 150 Prothioconazole	100- 300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	N
																			R Aquatics remaining scenarios		
																			A Remaining species		
103	PL	Spring tritica- le (TTLSO)	F	SEPTSP	Tractor mounte d spray	BBCH 30-69	a) 1  b) 1	-	a) 1.5 L/ha  b) 1.5 L/ha	a) 75 Fenpicox- amid + 150 Prothioconazole b) 75 Fenpicox- amid + 150 Prothioconazole	100- 300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	N
																			R Aquatics remaining scenarios		
																			A Remaining species		
104	PL	Spring tritica- le (TTLSO)	F	PUCST	Tractor mounte d spray	BBCH 30-69	a) 1  b) 1	-	a) 1.5 L/ha  b) 1.5 L/ha	a) 75 Fenpicox- amid + 150 Prothioconazole b) 75 Fenpicox- amid + 150 Prothioconazole	100- 300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	N
																			R Aquatics remaining scenarios		Possi- ble ap- proval based on the art. 51 (PUC- ST as minor use in TTLS O).
																			A Remaining species		
105	PL	Spring tritica- le (TTLSO)	F	ERYSGR	Tractor mounte d spray	BBCH 30-69	a) 1  b) 1	-	a) 1.5 L/ha  b) 1.5 L/ha	a) 75 Fenpicox- amid + 150 Prothioconazole b) 75 Fenpicox- amid + 150 Prothioconazole	100- 300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	N
																			R Aquatics remaining scenarios		
																			A Remaining species		
106	CZ	Spring tritica- le (TTLSO)	F	SEPTTR	Tractor mounte d spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicox- amid + 150 Prothioconazole	100- 300	PHI F		A	A	A	A	A	N Aquatics R4	A	C



[illegible]

																			Remaining species		
111	PL	Spring rye (SECCS)	F	PUCCRE	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	N Possible approval based on the art. 51 (minor crops).
																			R Aquatics remaining scenarios		
																			A Remaining species		
112	PL	Spring rye (SECCS)	F	PUCST	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	N Possible approval based on the art. 51 (minor crops).
																			R Aquatics remaining scenarios		
																			A Remaining species		
113	PL	Spring rye (SECCS)	F	ERYSGR	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	N Possible approval based on the art. 51 (minor crops).
																			R Aquatics remaining scenarios		
																			A Remaining species		
114	CZ	Spring rye (SECCS)	F	RHYNSE	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4	A	C
																			R Aquatics remaining scenarios		
																			A Remaining species		
115	CZ	Spring rye (SECCS)	F	PUCCRE	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F		A	A	A	A	A	N Aquatics R4	A	C

[illegible]

																			Remaining species		
120	PL	Spring Barley (HORVS)	F	RHYNSE	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.0-1.5 L/ha	A	A	A	N	A	N Aquatics R4	A	A
																			R Aquatics remaining scenarios		
																			A Remaining species		
121	PL	Spring Barley (HORVS)	F	PYRNTE	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	N	A	N Aquatics R4	A	A
																			R Aquatics remaining scenarios		
																			A Remaining species		
122	PL	Spring Barley (HORVS)	F	RAMUCC	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	N	A	N Aquatics R4	A	N
																			R Aquatics remaining scenarios		
																			A Remaining species		
123	CZ	Spring Barley (HORVS)	F	PUCCHD	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F		A	A	A	N	A	N Aquatics R4	A	A
																			R Aquatics remaining scenarios		
																			A Remaining species		
124	CZ	Spring Barley (HORVS)	F	ERYSGR	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F		A	A	A	N	A	N Aquatics R4	A	A

[illegible]

																			Remaining species		
129	SK, RO	Spring Barley (HORVS)	F	ERYSGR	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for SK and RO 1.2-1.5 L/ha	A	A	A	N	A	N Aquatics R4	A	A
																			R Aquatics remaining scenarios		
																			A Remaining species		
130	SK, RO	Spring Barley (HORVS)	F	RHYNSE	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for SK and RO 1.0-1.5 L/ha	A	A	A	N	A	N Aquatics R4	A	C
																			R Aquatics remaining scenarios		
																			A Remaining species		
131	SK, RO	Spring Barley (HORVS)	F	PYRNTE	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for SK and RO 1.2-1.5 L/ha	A	A	A	N	A	N Aquatics R4	A	A
																			R Aquatics remaining scenarios		
																			A Remaining species		
132	SK, RO	Spring Barley (HORVS)	F	RAMUCC	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole b) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for SK and RO 1.2-1.5 L/ha	A	A	A	N	A	N Aquatics R4	A	C
																			R Aquatics remaining scenarios		
																			A Remaining species		
133	PL	Spring triticale (TTLSO)	F	PYRNTR	Tractor mounted spray	BBCH 30-69	a) 1	-	a) 1.5 L/ha	a) 75 Fenpicoxamid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	A

							b) 1		b) 1.5 L/ha	b) 75 Fenpicox-amid + 150 Prothioconazole									R Aquatics remaining scenarios		
																			A Remaining species		
134	PL	Spring triticale (TTLSO)	F	PUCCRT	Tractor mounted spray	BBCH 30-69	a) 1 b) 1	-	a) 1.5 L/ha b) 1.5 L/ha	a) 75 Fenpicox-amid + 150 Prothioconazole b) 75 Fenpicox-amid + 150 Prothioconazole	100-300	PHI F	Dose range requested for PL, 1.2-1.5 L/ha	A	A	A	A	A	N Aquatics R4	A	A
																			R Aquatics remaining scenarios		
																			A Remaining species		

\* 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

Column 15: zRMS conclusion.

A	Acceptable
R	Acceptable with further restriction
C	To be confirmed by cMS
N	Not acceptable / evaluation not possible

**Remarks table heading:**

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

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

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