

FINAL REGISTRATION REPORT

Part B

Section 0

Product Background, Regulatory Context and
GAP information

Product code: GLOB2021dF

Product name: PIRLANKO

Chemical active substances:

Prothioconazole, 156 g/L

Boscalid, 156 g/L

~~Southern~~ Central Zone

Zonal Rapporteur Member State:

Poland

CORE ASSESSMENT

(authorization)

Applicant: GLOBACHEM NV

Submission date: November 2023

zRMS Assessment : 31/01/2025

Following commenting period: 15/05/2025

zRMS correction : 19.02.2026

GAP mistake: 23/05/2026

Final version: 26/06/2026

Version history

When	What
January 2025	zRMS evaluation
May 2025	Following commenting period
February 2026	zRMS correction
May 2026	zRMS conclusion regarding GAP mistake
June 2026	Final version

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0 Product background, regulatory context and GAP information

0.1 Introduction

0.1.1 Reason for application

This application is made for a new product containing 156 g/L Prothioconazole and 156 g/L Boscalid and formulated as an suspension concentrate (SC). 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.

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	Lithuania, Pirlanko	Denmark, Pirlanko Estonia, Pirlanko Finland, Pirlanko Latvia, Pirlanko Sweden, Pirlanko
Central zone	Poland, Pirlanko	Czech Republic, Pirlanko Germany, Pirlanko Hungary, Pirlanko Romania, Pirlanko Slovakia, Pirlanko
Southern zone	France, Pirlanko	Bulgaria, Pirlanko Spain, Pirlanko Croatia, Pirlanko Italy, Pirlanko

0.1.3 Regulatory history of the actives

0.1.3.1 Boscalid

Table 0.1-4: Summary of regulatory history of CAS No: 188425-85-6

Status	
Approved in EU	Y
Original Inclusion Directive or Commission Implementing Regulation	Commission Directive 91/414/EEC (2008/44/EC)/2011
RMS	DE
Date of Approval (or most recent renewal) of Active Substance (date of Regulation to be applied)	01/08/2008

Status	
Date of first Commission (re-registration) deadline (Step 1) or date of deadline for renewal of authorization (renewal)	31.01.2009
Date of final Commission (re-registration) deadline (Step 2)	31.01.2010
Current expiration of approval	15.04/2026
Low risk substance or Candidate for Substitution?	No

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.
- the long term risk of birds and soil organisms.
- the risk of accumulation in soil if the substance is used in perennial crops or in succeeding crops in crop rotation.

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

The SANCO report for Boscalid (SANCO/3919/2007-rev.5 – 21/01/2008) is considered to provide the relevant information on the evaluation or a reference to where such information can be found.

Table 0.1-5: Information on minimum purity of Boscalid

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 *, **
≥ 980 960 g/kg	≥ 986 g/kg Equivalence report available: Y RMS: DE PL and UK

* 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.

0.1.3.2 Prothioconazole

Table 0.1-2: Summary of regulatory history of CAS No: 178928-70-6

Status	
Approved in EU	Y
Original Inclusion Directive or Commission Implementing Regulation	Commission Directive 91/414/EEC
RMS	Belgium
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)	31/01/2009
Date of final Commission (re-registration) deadline (Step 2)	31/01/2010
Current expiration of approval	15/08/2025
Low risk substance or Candidate for Substitution?	No

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 shall include adequate protective measures,
- the protection of aquatic organisms, birds and small mammals. . Conditions of authorisation should include risk mitigation measures, 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.

Table 0.1-3: 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	980 g/kg Equivalence report available: Y RMS: The Netherlands and United Kingdom

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

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

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

Endpoint	Active Substance	
	EU agreed endpoint from EFSA scientific report	Endpoint used*
Purity of a.s.	97%	97%

* 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

Efficacy:

For all intended uses, evaluation should be confirmed by the relevant cMS, considering their experience with similar substances and national extrapolation criteria. Regardless of EPPO zones, most requested uses are not supported by a sufficient number of trials or have been conducted over only one year, which does not conform to EPPO standard PP 1/226 (3).

The product Pirlanko containing 156 g/L Prothioconazole and 156 g/L Boscalid is classified for human health reason as: Eye Dam. 1, H318 and Aquatic Chronic 2, H411 (Regulation EC No 1272/2008).

The risk for the operator, worker and bystander is acceptable.

The proposed uses of Prothioconazole and Boscalid in the formulation Pirlanko do not represent unacceptable risk for the consumers.

No unacceptable risk to non-target organisms is expected following the application of Pirlanko according to proposed use.

Analytical methods:

The data requested below must be submitted within one year from the date of issuance of this authorization. Failure to provide the required supplements or to obtain a positive assessment of the submitted documentation may result in a modification of the authorization conditions or revocation of the authorization:

A validated analytical method determination of residues in honey for boscalid is missing. (primary, confirmatory, ILV) – ILV method for monitoring boscalid residues in honey.

A validated analytical method determination of residues in honey for prothioconazole is missing. (confirmatory, ILV). ILV method for monitoring prothioconazole residues in honey.

ILV method for monitoring boscalid residues in egg at the lowered MRLs.

A fully validated analytical method for monitoring boscalid residues in body fluids muscle, fat, milk and egg with LOQ at 0.01 mg/kg is required. ILV method for monitoring boscalid residues in body fluids muscle, fat, milk and egg.

Analytical methods (primary, confirmatory, ILV) for high water content and high acid content commodities as well as ILVs for dry and high fat content commodities are missing. Methods for the analysis of high water content and high acid content commodities.

The data requested below must be provided at the renewal of the active substance:

ILV method for monitoring boscalid residues in drinking water. ILV method for monitoring boscalid residues in drinking water.

A fully validated analytical method for monitoring prothioconazole residues in body fluids. Methods for the analysis of body fluids and tissues.

ILV method for monitoring prothioconazole residues in drinking water. ILV method for monitoring boscalid residues in drinking water.

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

See: Appendix 1.

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

See: Appendix 1.

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.

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

All uses/ GAPs are covered by established MRLs.

Appendix 1 ALL intended uses

GAP rev. 1.3, date: 22/09/2023

PPP (product name/code): Pirlanko/GLOB2021dF
Active substance 1: Prothioconazole
Active substance 2: Boscalid
Safener: /
Synergist: /
Applicant: Globachem NV
Zone: Central
Verified by MS: yes/no

Formulation type: SC
Conc. of as 1: 156 g/L
Conc. of as 2: 156 g/L
Conc. of safener: /
Conc. of synergist: /
Professional use: ☒
Non professional use: ☐

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 safen- er/synergist per ha (f)	zRMS Conclusion (efficacy)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. inter- val between applications (days)	L product / ha a) max. rate per appl. b) max. total rate per crop/season	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, CZ, DE, BE , HU, RO, SK	Oilseed rape (win- ter) [BRSNW]	F	<i>Plenodomus lingam</i> (LEPTMA)	Normal downward spraying	BBCH 14 -18	a) 1 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	Max.1 applica- tion in autumn.	PL
						BBCH 24 -30- 59	a) 1 b) 2							CZ, HU, RO, SK
2	PL, CZ, DE, BE , HU, RO, SK	Oilseed rape (winter and spring) [BRSNW]	F	<i>Alternaria brassicae</i> (ALTEBA) and <i>Sclerotinia sclerotiorum</i> (SCLESC)	Normal downward spraying	BBCH 60 - 69	a) 2 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole :	100 - 300	N/A	/	PL:SCLESC, ALTEBA DE: SCLESC - BRSNW

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) and BRSNS]	F, Fn, G, Gn, Gpn or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safen- er/synergist per ha (f)	zRMS Conclusion (efficacy)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. inter- val between applications (days)	L product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max			
										0.250 Boscalid : 0.250				
3	PL, CZ, DE, BE, HU, RO, SK	Winter wheat (TRZAW), Spring wheat (TRZAS), Winter durum (TRZDW) Spring durum (TRZDS), Winter barley (HORVW), Spring barley (HORVS), Winter rye (SECCW), Spring rye (SECCS), Winter triticale (TTLWI), Spring triticale (TTLWO), Spelt (TRZSP), Winter oats (AVESW), Spring oats (AVESP)	F	<i>Fusarium sp.</i> (FUSASP)	Normal downward spraying	BBCH 61 - 69	a) 1 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	PL: TRZAW PL: TRZAS, TRZDW, TRZDS, HORVW, HORVS, SECCW, SECCS, TTLWI, TTLWO, TRZSP, AVESW, AVESP DE: TRZAW DE: TRZAS, TRZDW, TRZDS, HORVWHORVS, SECCW, SECCS, TTLWI, TTLWO, TRZSP, AVESW, AVESP BE: TRZAW, TRZAS, SECCW, SECCS, TTLWI, TTLWO, TRZSP, TRZDS, TRZDW HU RO, SK, CZ
4	PL, CZ,	Winter	F	<i>Zymoseptoria tritici</i> (SEP-	Normal	BBCH 25—69	a) 2	21	a) 0.8 L/ha	a) Prothioconazole :	100 -	N/A	/	PL: TRZAW SEPTTR

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, G, Gn, Gpn or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safen- er/synergist per ha (f)	zRMS Conclusion (efficacy)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. inter- val between applications (days)	L product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max			
	DE, BE, HU, RO, SK	wheat (TRZAW), Spring wheat (TRZAS)		TTR), <i>Parastagonospora nodorum</i> (LEPTNO), <i>Puccinia striiformis</i> (PUCST), <i>Puccinia triticea</i> (PUCRT),	downward spraying	30-59	b) 2		b) 1.6 L/ha	0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	300			PL : LEPTNO,PUCST PUCRT DE: SEPTTR - TRZAW DE: LEPTNO, PUCST PUCRT BE: TRZAW&TRZAS: SEPTTR BE: LEPTNO PUCST PUCRT HU, RO, SK CZ,
5	PL, CZ, DE, BE, HU, RO, SK	Winter wheat (TRZAW), Spring wheat (TRZAS)	F	<i>Blumeria graminis</i> (ERYSGR)	Normal downward spraying	BBCH 25—69 30-59	a) 2 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	PL DE BE CZ, HU, RO, SK
6	PL, CZ, DE, BE, HU, RO, SK	Winter barley (HORVW), Spring barley (HORVS)	F	<i>Puccinia recondita</i> (PUCRE), <i>Puccinia striiformis</i> (PUCST), <i>Puccinia hordei</i> (PUCCHD), <i>Ramularia colloctygni</i> (RAMUCC)	Normal downward spraying	BBCH 25—69 30-59	a) 2 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	PL DE: BE: CZ, HU, RO, SK
7	PL, CZ, DE, BE, HU, RO, SK	Winter barley (HORVW), Spring barley	F	<i>Pyrenophora teres</i> (PYRNTE), <i>Rhynchosporium secalis</i> (RHYNSE), <i>Blumeria graminis</i>	Normal downward spraying	BBCH 25—69 30-59	a) 2 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250	100 - 300	N/A	/	PL : HORVW PYRNTE, RHYNSE PL: ERYSGR DE

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) (HORVS)	F, Fn, G, Gn, Gpn or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group) (ERYSGR)	Application				Application rate			PHI (days)	Remarks: e.g. g safen- er/synergist per ha (f)	zRMS Conclusion (efficacy)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. inter- val between applications (days)	L product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max			
										Boscalid : 0.250				BE CZ, HU, RO, SK
8	PL, CZ, DE, BE , HU, RO, SK	Winter rye (SECCW), Spring rye (SECCS)	F	<i>Rhynchosporium secalis</i> (RHYNSE), <i>Blumeria graminis</i> (ERYSGR)	Normal downward spraying	BBCH 25–69 30-59	a) 2 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	PL:SECCW RHYNSE PL: ERYSGR DE: BE: CZ, HU, RO, SK
9	PL, CZ, DE, BE , HU, RO, SK	Winter rye (SECCW), Spring rye (SECCS)	F	<i>Puccinia recondita</i> (PUCCRE), <i>Puccinia striiformis</i> (PUCCST), <i>Zymoseptoria tritici</i> (SEPTTR), <i>Parastagonospora nodorum</i> (LEPTNO)	Normal downward spraying	BBCH 25–69 30-59	a) 2 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	PL DE BE: SEPTTR BE: PUCCRE, PUCCST, LEPTNO CZ, HU, RO, SK
10	PL, CZ, DE, BE , HU, RO, SK	Winter triticale (TTLWI), Spring triticale (TTLSO)	F	<i>Puccinia recondita</i> (PUCCRE), <i>Puccinia striiformis</i> (PUCCST), <i>Puccinia triticina</i> (PUCCRT), <i>Zymoseptoria tritici</i> (SEPTTR), <i>Parastagonospora nodorum</i> (LEPTNO)	Normal downward spraying	BBCH 25–69 30-59	a) 2 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	PL : TTLWI SEPTTR PL: PUCCRE PUCCST PUCCRT LEPTNO DE: SEPTSP DE: PUCCRE, PUCCST, PUCCRT, LEPTNO BE: SEPTTR BE: PUCCRE, PUCCST, PUCCRT,

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 safen- er/synergist per ha (f)	zRMS Conclusion (efficacy)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. inter- val between applications (days)	L product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max			
11	PL, CZ, DE, BE , HU, RO, SK	Winter triticale (TTLWI), Spring triticale (TTLSO)	F	<i>Rhynchosporium secalis</i> (RHYNSE) <i>Blumeria graminis</i> (ERYSGR)	Normal downward spraying	BBCH 25–69 30-59	a) 2 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	PL DE BE CZ, HU, RO, SK
12	PL, CZ, DE, BE , HU, RO, SK	Spelt (TRZSP)	F	<i>Zymoseptoria tritici</i> (SEPTTR), <i>Parastagonosporanodorum</i> (LEPTNO), <i>Puccinia striiformis</i> (PUCCST), <i>Puccinia triticina</i> (PUCCRT)	Normal downward spraying	BBCH 25–69 30-59	a) 2 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	PL DE BE: SEPTTR BE: LEPTNO, PUCCST, PUCCRT CZ, HU, RO, SK
13	PL, CZ, DE, BE , HU, RO, SK	Spelt (TRZSP)	F	<i>Rhynchosporium secalis</i> (RHYNSE), <i>Blumeria graminis</i> (ERYSGR)	Normal downward spraying	BBCH 25–69 30-59	a) 2 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	PL DE BE CZ, HU, RO, SK
14	PL, CZ, DE, BE , HU, RO, SK	Winter oats (AVESW), Spring oats (AVESP)	F	<i>Parastagonospora nodorum</i> (LEPTNO), <i>Blumeria graminis</i> (ERYSGR), <i>Puccinia coronata</i> var. <i>avenae</i> (PUCCCA), <i>Pyrenophora chaetomioides</i> (PYRNAV)	Normal downward spraying	BBCH 25–69 30-59	a) 2 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	PL: AVESP PUCCCA PYRNAV PL: LEPTNO, ERYSGR DE BE CZ, HU, RO, SK
15	PL, CZ, DE, BE ,	Winter durum	F	<i>Zymoseptoria tritici</i> (SEPTTR),	Normal downward	BBCH 25–69 30-59	a) 2 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125	100 - 300	N/A	/	PL DE

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, G, Gn, Gpn or I	Pests or Group of pests controlled (additionally: developmental stages of the pest or pest group)	Application				Application rate			PHI (days)	Remarks: e.g. g safen- er/synergist per ha (f)	zRMS Conclusion (efficacy)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. inter- val between applications (days)	L product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max			
	HU, RO, SK	(TRZDW) Spring durum (TRZDS)		<i>Parastagonospora nodorum</i> (LEPTNO), <i>Puccinia striiformis</i> (PUCCST), <i>Puccinia tritica</i> (PUCCRT),	spraying					Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250				BE: TRZDW & TRZDS: SEPTTR CZ, HU, RO, SK
16	PL, CZ, DE, BE, HU, RO, SK	Winter durum (TRZDW) Spring durum (TRZDS)	F	<i>Blumeria graminis</i> (ERYSGR)	Normal downward spraying	BBCH 25—69 30-59	a) 2 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	PL DE BE CZ, HU, RO, SK
Minor uses according to Article 51 (zonal uses)														
17	HU	Winter oats (AVESW)	F	<i>Fusarium</i> sp. (FUSASP)	Normal downward spraying	BBCH 61 - 69	a) 1 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	
18	CZ, HU	Spring oats (AVESP)	F											
19	RO	Winter rye (SECCW),	F											
20	PL, RO, SK	Spring rye (SECCS)	F	<i>Rhynchosporium secalis</i> (RHYNSE), <i>Blumeria graminis</i> (ERYSGR)	Normal downward spraying	BBCH 61—69 30-59	a) 1 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	

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 safen- er/synergist per ha (f)	zRMS Conclusion (efficacy)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. inter- val between applications (days)	L product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max			
21	PL, RO, SK	Spring rye (SECCS)	F	Puccinia recondita (PUCCRE), Puccinia striiformis (PUC CST), Zymoseptoria tritici (SEP- TTR), Parastagonospora nodorum (LEPTNO)	Normal downward spraying	BBCH 61 – 69 30-59	a) 1 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	
22	PL	Oilseed rape (spring) (401060)	F	Plenodomus lingam (LEPTMA) Alternaria brassicae (ALTEBA) and Sclerotinia sclerotiorum (SCLESC)	Normal downward spraying	BBCH 14 - 69	a) 2 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	35		
23	PL	Durum wheat Spelt wheat Einkorn wheat 0500090	F	Rhynchosporium secalis (RHYNSE), Blumeria graminis (ERYSGR) Puccinia recondita (PUCCRE), Puccinia striiformis (PUC CST), Zymoseptoria tritici (SEPTTR), Parastagonospora nodorum (LEPTNO)	Normal downward spraying	BBCH 30-69	a) 1 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	35		

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 safen- er/synergist per ha (f)	zRMS Conclusion (efficacy)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. inter- val between applications (days)	L product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max			
24	PL	Durum wheat Spelt wheat Einkorn wheat 0500090	F	<i>Fusarium sp.</i> (FUSASP)	Normal downward spraying	BBCH 61 - 69	a) 1	-	a) 0.8 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	35	/	
25	RO	Winter rye (SECCW),	F	<i>Rhynchosporium secalis</i> (RHYNSE), <i>Blumeria graminis</i> (ERYSGR)	Normal downward spraying	BBCH 61 - 69	a) 1 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250	100 - 300	N/A	/	
26	RO	Winter rye (SECCW),	F	<i>Puccinia recondita</i> (PUCCRE), <i>Puccinia striiformis</i> (PUC CST), <i>Zymoseptoria tritici</i> (SEP- TTR), <i>Parastagonospora nodorum</i> (LEPTNO)	Normal downward spraying	BBCH 61 - 69	a) 1 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	
27	RO	Winter triticale (TTLWI), Spring triticale (TTL SO)	F	<i>Puccinia recondita</i> (PUCCRE), <i>Puccinia striiformis</i> (PUC CST), <i>Puccinia triticea</i> (PUC CRT), <i>Zymoseptoria tritici</i> (SEPTTR), <i>Parastagonospora nodorum</i> (LEPTNO)	Normal downward spraying	BBCH 61 - 69	a) 1 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	

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 safen- er/synergist per ha (f)	zRMS Conclusion (efficacy)
					Method / Kind	Timing / Growth stage of crop & season	Max. number a) per use b) per crop/ season	Min. inter- val between applications (days)	L product / ha a) max. rate per appl. b) max. total rate per crop/season	kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max			
28	RO	Winter triticale (TTLWI), Spring triticale (TTLSo)	F	Rhynchosporium secalis (RHYNSE) Blumeria graminis (ER- YSGR)	Normal downward spraying	BBCH 61 - 69	a) 1 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	
29	CZ, HU, RO, SK	Spelt (TRZSP)	F	Zymoseptoria tritici (SEP- TTR), Parastagonospora nodorum (LEPTNO), Puccinia striiformis (PUCCST), Puccinia triticina (PUCCRT)	Normal downward spraying	BBCH 61 - 69	a) 1 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	
30	CZ, HU, RO, SK	Spelt (TRZSP)	F	Rhynchosporium secalis (RHYNSE), Blumeria graminis (ERYSGR)	Normal downward spraying	BBCH 61 - 69	a) 1 b) 2	21	a) 0.8 L/ha b) 1.6 L/ha	a) Prothioconazole : 0.125 Boscalid : 0.125 b) Prothioconazole : 0.250 Boscalid : 0.250	100 - 300	N/A	/	

* 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
n.r.	Not relevant for section 3

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