

# REGISTRATION REPORT

## **Part B**

### **Section 0**

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

Product code: FGF11

Product name(s): Telaron Alpha / Patton Alpha  
Azoxystrobin 160 g/L + Prothioconazole 200 g/L SC

Chemical active substance(s):

Azoxystrobin, 160 g/L

Prothioconazole, 200 g/L

Central Zone

Zonal Rapporteur Member State: Poland

#### **CORE ASSESSMENT**

(new authorization)

Applicant: UPL Holdings Coöperatief U.A.

Submission date: November 2024, update January 2025

MS Finalisation date: May 2025 (initial Core Assessment),  
update August 2025, January 2026, February 2026  
March 2026, April 2026 (final Core Assessment)

## Version history

| When          | What                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| November 2024 | Initial version                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| January 2025  | V2 - Revised version from Applicant following request from evaluator. All changes are highlighted in green.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| May 2025      | <p>Initial zRMS assessment</p> <p>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 <b>highlighted in grey</b>. Not agreed or not relevant information are <del>struck through</del> and <del>shaded</del> for transparency.</p> <p>Following the evaluation and before sending the document for commenting, all coloured highlighting was removed, from the parts updated by the Applicant, for better legibility.</p>                                                                                                                                                                                     |
| August 2025   | <p>Final report (Core Assessment updated following the commenting period).</p> <p>No additional information or assessments after the commenting period.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| January 2026  | <p>Final report (Core Assessment updated following the addition of the new storage stability study assessment)</p> <p>Not agreed or not relevant information are <del>struck through</del> and <del>shaded</del> for transparency.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| February 2026 | <p>zRMS assessment (Core Assessment updated following the addition of the new summaries for selected uses to show efficacy from assessments after the first application in the efficacy section)</p> <p>Minor changes are introduced directly in the text and <b>highlighted in green</b>. Not agreed or not relevant information are <del>struck through</del> and <del>shaded</del> for transparency.</p>                                                                                                                                                                                                                                                                                                                                                                                         |
| March 2026    | <p>Final report (Core Assessment updated following the commenting period).</p> <p>No additional information or assessments after the commenting period.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| April 2026    | <p>Final report (Core Assessment updated following the comments received from Polish Ministry of Agriculture for the efficacy section)</p> <p>Additional information/assessments included by the zRMS in the report in response to comments received from Polish Ministry of Agriculture are <b>highlighted in red</b>. Not agreed or not relevant information are <del>struck through</del> and <del>shaded</del> for transparency. An exception is made for the GAP table (column 15), where the assessment conclusions are indicated by color coding. For the better clarity, updates to the conclusions related to the efficacy section have been implemented in a non-visible manner. The revisions concern the introduction of conditional approvals for uses 1 (PL), 3 (PL), and 5 (PL).</p> |

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## **0 Product background, regulatory context and GAP information**

### **0.1 Introduction**

#### **0.1.1 Reason for application**

This application under Article 33 of Regulation (EC) No 1107/2009 for authorisation of the plant protection.

product FGF11 (SC formulation containing 160 g/L azoxystrobin and 200 g/L prothioconazole)

follows the data requirements laid down in:

- Regulation (EC) No 544/2011 for the active substance prothioconazole
- Regulation (EC) No 544/2011 for the active substance azoxystrobin
- Regulation (EC) No 284/2013 for the plant protection product FGF11.

The application for approval was submitted on behalf of the sponsor UPL Holdings Cooperatief U.A. For the applicant acting as country organisation / representative of UPL, please refer to Part A of the national assessment.

The active substance prothioconazole is approved under Reg. (EC) No 1107/2009 with effective date 1<sup>st</sup> August 2008 (Commission Implementing Regulations (EU) No 540/2011).

Bayer Crop Science was the main notifier of the 1<sup>st</sup> EU review process. For the active ingredient prothioconazole, the applicant relies on data for which data protection period following Annex I listing has expired. As laid down in Commission Implementing Regulation (EU) No. 540/2011 and amending Commission Implementing Regulation (EU) 2021/745, the current expiry date of the approval of prothioconazole is 31<sup>st</sup> of July 2022.

There is no assessment of equivalence required for prothioconazole, since the source used in the product has already been assessed for equivalence by the EU authorities. For further information on the source of prothioconazole used in FGF11 please refer to the confidential Part C.

The active substance azoxystrobin is approved under Reg. (EC) No 1107/2009 with effective date 1 January 2012 (Commission Implementing Regulation (EU) No 703/2011 amending Commission Implementing Regulation (EU) No 540/2011).

Syngenta Ltd. was the main notifier of the 1<sup>st</sup> EU renewal review process. Within this application the applicant UPL has the right to refer to the relevant data and endpoints of the first EU renewal review of this active substance. As laid down in Commission Implementing Regulation (EU) No 703/2011 and amending Commission Implementing Regulation (EU) 2019/291, the current expiry date of the approval of azoxystrobin is 31<sup>st</sup> of December 2024.

There is no assessment of equivalence required for prothioconazole, since the source used in the product has already been assessed for equivalence by the EU authorities. For further information on the source of azoxystrobin used in FGF11 please refer to the confidential Part C.

Besides, all relevant data on FGF11 are provided with this application for authorisation of the product.

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

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

|                      | zRMS, product name and authorization no.<br>(if relevant) | (if relevant) Concerned MS, MS' product name<br>and authorization number (if applicable)                                                                                                                                               |
|----------------------|-----------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Northern zone</b> | No applicable                                             | -                                                                                                                                                                                                                                      |
| <b>Central zone</b>  | Poland<br>cc                                              | Austria (AT),<br>Belgium (BE),<br>Czechia (CZ),<br>Netherlands (NL),<br>Ireland (IE),<br>Germany (DE),<br>Slovakia (SK),<br>Slovenia (SL),<br>Hungary (HU),<br>Romania (RO)<br>(FGF11 is not registered in any mentioned above<br>cMS) |
| <b>Southern zone</b> | Greece<br>(FGF11 is not registered in Greece)             | -                                                                                                                                                                                                                                      |
| <b>Inter-zonal</b>   | Not applicable                                            | -                                                                                                                                                                                                                                      |

## 0.1.2 Regulatory history of the active(s)

### 0.1.2.1 Azoxystrobin

**Table 0.1-2: Summary of regulatory history of CAS No: 131860-33-8**

|                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Status</b>                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Approved in EU                                                                                                             | Y                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Original Inclusion Directive<br>or<br>Commission Implementing Regulation                                                   | <ul style="list-style-type: none"> <li>Commission Implementing Regulation (EU) No 540/2011</li> <li>Commission Implementing Regulation (EU) No 703/2011</li> <li>Commission Implementing Regulation (EU) 2018/155</li> <li>Commission Implementing Regulation (EU) 2019/291</li> </ul> <p><u>Old legislation</u></p> <ul style="list-style-type: none"> <li>Commission Directive 98/47/EC</li> <li>Commission Directive 2007/21/EC</li> <li>Commission Directive 2010/55/EU</li> </ul> |
| RMS                                                                                                                        | United Kingdom<br><br>Austria (for the renewal)                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Date of Approval (or most recent renewal) of Active Substance<br>(date of Regulation to be applied)                        | 1 January 2012*                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Date of first Commission (re-registration) deadline (Step 1) or date of<br>deadline for renewal of authorization (renewal) | Step 1 under Reg. (EC) No 1107/2009:<br>30 June 2012*                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Date of final Commission (re-registration) deadline (Step 2)                                                               | Step 2 under Reg. (EC) No 1107/2009:<br>31 December 2015*                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Current expiration of approval                                                                                             | Extended to <del>31 December 2024</del> **<br>31/05/2027***                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Low risk substance or Candidate for Substitution?                                                                          | No                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |

\* Commission Implementing Regulation (EU) No 703/2011 of 20 July 2011 approving the active substance

azoxystrobin, in accordance with Regulation (EC) No 1107/2009, and amending the Annex to Commission Implementing Regulation (EU) No 540/2011

\*\*\* Commission Implementing Regulation (EU) 2019/291 of 19 February 2019

\*\*\* Commission Implementing Regulation (EU) 2024/2781 of 31 October 2024

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

Commission Implementing Regulation (EU) No 703/2011 of 20 July 2011 amending Commission Implementing Regulation (EU) No 540/2011 provides specific provisions under Part B:

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 azoxystrobin and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 17 June 2011 shall be taken into account.

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

- the fact that the specification of the technical material as commercially manufactured must be confirmed and supported by appropriate analytical data. The test material used in the toxicity dossiers should be compared and verified against this specification of the technical material;
- the potential for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climatic conditions;
- the protection of aquatic organisms.

The Member States must ensure that the conditions of authorisation include risk mitigation measures, where appropriate.

The Member States concerned shall request the submission of confirmatory information as regards the risk assessment on groundwater and aquatic organisms.

The notifier shall submit to the Member States, the Commission and the Authority such information by 31 December 2013.

The SANCO report for azoxystrobin (SANCO/11027/08 Rev 2, 17 June 2011 and the update SANCO/11027/08 Rev 3, 20 March 2015) is considered to provide the relevant information on the evaluation or a reference to where such information can be found. An EFSA Conclusion was made available on 12 March 2010.

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

| 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<br>*, ** |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| <p>≥ 930 g/kg</p> <p>Toluene maximum 2 g/kg<br/>Z-isomer maximum 25 g/kg</p> <p>(Commission Implementing Regulation (EU) No 703/2011 of 20 July 2011 amending Commission Implementing Regulation (EU) No 540/2011)</p> | <p>Equivalence report available: Y</p> <p>For further information, please refer to Part C.</p>                               |

\* 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.

Information on deviating endpoints (if applicable) are specified in the respective Part B documents.

## 0.1.2.2 Prothioconazole

**Table 0.1-4: Summary of regulatory history of CAS No: 178928-70-6**

| Status                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Approved in EU                                                                                                             | Y                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Original Inclusion Directive<br>or<br>Commission Implementing Regulation                                                   | <ul style="list-style-type: none"> <li>• Commission Directive 2008/44/EC</li> <li>• Commission Implementing Regulation (EU) No 540/2011</li> <li>• Commission Implementing Regulation (EU) 2020/869</li> <li>• Commission Implementing Regulation (EU) 2021/745</li> </ul> <p><u>Old legislation</u></p> <ul style="list-style-type: none"> <li>• Commission Implementing Regulation (EU) 2018/917</li> <li>• Commission Implementing Regulation (EU) 2019/707</li> </ul> |
| RMS                                                                                                                        | United Kingdom<br><br>Poland (for the renewal)                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Date of Approval (or most recent renewal) of Active Substance<br>(date of Regulation to be applied)                        | 1 August 2008                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Date of first Commission (re-registration) deadline (Step 1) or date of<br>deadline for renewal of authorization (renewal) | Step 1 under Dir. 91/414: 31 January 2009*                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Date of final Commission (re-registration) deadline (Step 2)                                                               | Step 2 under Dir. 91/414: 31 January 2010*                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Current expiration of approval                                                                                             | Extended to 15 August 2025** 31/03/2027***                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Low risk substance or Candidate for Substitution?                                                                          | No                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

\* Commission Directive 2008/44/EC of 4 April 2008 amending Council Directive 91/414/EEC to include among other active substances prothioconazole.

\*\* Commission Implementing Regulation (EU) No 2021/745

\*\*\* Commission Implementing Regulation (EU) No 2025/787

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

The Commission Implementing Regulation (EU) No 540/2011 of 25 May 2011 provides specific provisions under Part B:

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 prothioconazole, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 22 January 2008 shall be taken into account.

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. Risk mitigation measures such as buffer zones shall be applied, where appropriate;
- the protection of birds and small mammals. Risk mitigation measures shall be applied, where appropriate.

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

The concerned Member States shall request the submission of:

- information to allow the assessment of consumer exposure to triazole metabolite derivatives in primary crops, rotational crops, and products of animal origin;
- a comparison of the mode of action of prothioconazole and the triazole metabolite derivatives to allow the assessment of the toxicity resulting from the combined exposure to these compounds;
- information to further address the long-term risk to granivorous birds and mammals arising from the use of prothioconazole as a seed treatment.

They shall ensure that the notifier at whose request prothioconazole has been included in this Annex provide such studies to the Commission within two years from the approval.

The SANCO report for prothioconazole (SANCO/3923/07 – final, 10 December 2007 and the update 26 January 2021) 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 July 2007.

**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<br>*, ** |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| <p>≥ 970 g/kg</p> <p>Toluene: &lt; 5 g/kg<br/>Prothioconazole- desthio: &lt; 0,5 g/kg (LOD)</p> <p>(Commission Directive 2008/44/EC of 4 April 2008 amending Council Directive 91/414/EEC and Commission Implementing Regulation (EU) No 540/2011 of 25 May 2011)</p> | <p>Equivalence report available: Y</p> <p>For further information, please refer to Part C.</p>                               |

\* 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.

Information on deviating endpoints (if applicable) are specified in the respective Part B documents.

### 0.1.3 Regulatory history of the product

Not relevant as the product has not yet been authorised

### 0.2 zRMS conclusion

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

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.

## Appendix 1 ALL intended uses

GAP rev. 1, date: 2025-05 2024-09-02

PPP (product name/code): Code: FGF11 (Trade name: Patton Alpha) Formulation type: Suspension concentrate

Active substance 1: Prothiocoazole Conc. of as 1: 200 g/L

Active substance 2: Azoxystrobin Conc. of as 2: 160 g/L

Applicant: UPL Holdings Cooperatief U.A. Professional use: ☒

Zone(s): Central & Southern Non professional use: ☐

Verified by MS: Yes

Field of use: Fungicide

| 1                  | 2                  | 3                                                                                     | 4                                               | 5                                                                                                                           | 6                | 7                                                           | 8                                                                 | 9                                                    | 10                                                                                                       | 11                                                                                         | 12                                 | 13            | 14                                                               | 15              |                    |            |          |                   |               |                                            |
|--------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|------------------|-------------------------------------------------------------|-------------------------------------------------------------------|------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|------------------------------------|---------------|------------------------------------------------------------------|-----------------|--------------------|------------|----------|-------------------|---------------|--------------------------------------------|
| Use-<br>No.<br>(e) | Member<br>state(s) | Crop and/<br>or situa-<br>tion<br><br>(crop des-<br>tination /<br>purpose of<br>crop) | F,<br>Fn,<br>Fpn<br>G,<br>Gn,<br>Gpn<br>or<br>I | Pests or Group<br>of pests con-<br>trolled<br><br>(additionally: de-<br>velopmental<br>stages of the pest<br>or pest group) | Application      |                                                             |                                                                   |                                                      | Application rate                                                                                         |                                                                                            |                                    | PHI<br>(days) | Remarks:<br><br>e.g. g saf-<br>ener/syner-<br>gist per ha<br>(i) | zRMS Conclusion |                    |            |          |                   |               |                                            |
|                    |                    |                                                                                       |                                                 |                                                                                                                             | Method<br>/ Kind | Timing<br>/<br>Growt<br>h stage<br>of crop<br>& sea-<br>son | Max.<br>num-<br>ber<br>a) per<br>use<br>b) per<br>crop/<br>season | Min. inter-<br>val between<br>applications<br>(days) | kg or L<br>product /<br>ha<br>a) max.<br>rate per<br>appl.<br>b) max. to-<br>tal rate per<br>crop/season | g or kg as/ha<br><br>a) max. rate per<br>appl.<br>b) max. total<br>rate per<br>crop/season | Wate<br>r L/ha<br><br>min /<br>max |               |                                                                  | Phys-chem       | Analytical methods | Toxicology | Residues | Fate and behavior | Ecotoxicology | Relevance of metabolites<br>in groundwater |

| Zonal uses (field or outdoor uses, certain types of protected crops) |                                                                    |                                                                                             |   |                                                                                                                                                                              |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |   |                        |                    |                                                             |                                                                   |
|----------------------------------------------------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------|--------------|---|------------------|------------------------------------------------------------------------------------------------------------------|---------|----|------------------------------------------|---|---|---|---|------------------------|--------------------|-------------------------------------------------------------|-------------------------------------------------------------------|
| 1                                                                    | CEU<br>(AT, BE,<br>CZ, DE,<br>HU, IE,<br>NL,<br>PL, RO,<br>SI, SK) | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRSDU, TRZDU), Spelt wheat (TRZSP) | F | Wheat: septoria leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR), yellow rust ( <i>Puccinia striiformis</i> ) (PUCCST) brown rust ( <i>Puccinia recondita</i> ) (PUCCRE) | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A                      | R<br>Aquatic, Bees | A                                                           | A<br>TRZAW (SEPTTR, PUCCST, PUCCRE)<br><br>TRZAS (PUCCST, PUCCRE) |
|                                                                      |                                                                    |                                                                                             |   |                                                                                                                                                                              |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |   | A<br>Remaining species |                    | C<br>TRZAW (PUCCST, PUCCRE)<br>TRZAS (SEPTTR, TRZDU, TRZSP) |                                                                   |
| 1                                                                    | BE                                                                 | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRSDU, TRZDU), Spelt wheat (TRZSP) | F | Wheat: septoria leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR), yellow rust ( <i>Puccinia striiformis</i> ) (PUCCST) brown rust ( <i>Puccinia recondita</i> ) (PUCCRE) | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A                      | R<br>Aquatic, Bees | A                                                           | A<br>TRZAW (SEPTTR, PUCCST, PUCCRE)<br><br>TRZAS (PUCCST, PUCCRE) |
|                                                                      |                                                                    |                                                                                             |   |                                                                                                                                                                              |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |   | A<br>Remaining species |                    | C<br>TRZAW (PUCCST, PUCCRE)<br>TRZAS (SEPTTR, TRZDU, TRZSP) |                                                                   |
| 1                                                                    | CZ                                                                 | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRSDU, TRZDU), Spelt wheat (TRZSP) | F | Wheat: septoria leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR), yellow rust ( <i>Puccinia striiformis</i> ) (PUCCST) brown rust ( <i>Puccinia recondita</i> ) (PUCCRE) | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A                      | R<br>Aquatic, Bees | A                                                           | A<br>TRZAW (SEPTTR, PUCCST, PUCCRE)<br><br>TRZAS (PUCCST, PUCCRE) |
|                                                                      |                                                                    |                                                                                             |   |                                                                                                                                                                              |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |   | A<br>Remaining species |                    | C<br>TRZAW (PUCCST, PUCCRE)<br>TRZAS (SEPTTR, TRZDU, TRZSP) |                                                                   |

|   |    |                                                                                      |   |                                                                                                                                                                              |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |   |                        |                    |                                                             |                                                                   |
|---|----|--------------------------------------------------------------------------------------|---|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------|--------------|---|------------------|------------------------------------------------------------------------------------------------------------------|---------|----|------------------------------------------|---|---|---|---|------------------------|--------------------|-------------------------------------------------------------|-------------------------------------------------------------------|
| 1 | DE | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRSDU), Spelt wheat (TRZSP) | F | Wheat: septoria leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR), yellow rust ( <i>Puccinia striiformis</i> ) (PUCCST) brown rust ( <i>Puccinia recondita</i> ) (PUCCRE) | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A                      | R<br>Aquatic, Bees | A                                                           | A<br>TRZAW (SEPTTR, PUCCST, PUCCRE)<br><br>TRZAS (PUCCST, PUCCRE) |
|   |    |                                                                                      |   |                                                                                                                                                                              |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |   | A<br>Remaining species |                    | C<br>TRZAW (PUCCST, PUCCRE)<br>TRZAS (SEPTTR, TRZDU, TRZSP) |                                                                   |
| 1 | HU | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRSDU), Spelt wheat (TRZSP) | F | Wheat: septoria leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR), yellow rust ( <i>Puccinia striiformis</i> ) (PUCCST) brown rust ( <i>Puccinia recondita</i> ) (PUCCRE) | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A                      | R<br>Aquatic, Bees | A                                                           | A<br>TRZAW (SEPTTR, PUCCST, PUCCRE)<br><br>TRZAS (PUCCST, PUCCRE) |
|   |    |                                                                                      |   |                                                                                                                                                                              |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |   | A<br>Remaining species |                    | C<br>TRZAW (PUCCST, PUCCRE)<br>TRZAS (SEPTTR, TRZDU, TRZSP) |                                                                   |
| 1 | IE | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRSDU), Spelt wheat (TRZSP) | F | Wheat: septoria leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR), yellow rust ( <i>Puccinia striiformis</i> ) (PUCCST) brown rust ( <i>Puccinia recondita</i> ) (PUCCRE) | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A                      | R<br>Aquatic, Bees | A                                                           | A<br>TRZAW (SEPTTR, PUCCST, PUCCRE)<br><br>TRZAS (PUCCST, PUCCRE) |
|   |    |                                                                                      |   |                                                                                                                                                                              |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |   | A<br>Remaining species |                    | C<br>TRZAW (PUCCST, PUCCRE)<br>TRZAS (SEPTTR, TRZDU, TRZSP) |                                                                   |

|   |    |                                                                                      |   |                                                                                                                                                                              |                        |                     |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |   |   |                    |   |                                                                                                                                                                                                                                                                                                                      |
|---|----|--------------------------------------------------------------------------------------|---|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|---------------------|--------------|---|------------------|------------------------------------------------------------------------------------------------------------------|---------|----|------------------------------------------|---|---|---|---|---|--------------------|---|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | NL | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRZDU), Spelt wheat (TRZSP) | F | Wheat: septoria leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR), yellow rust ( <i>Puccinia striiformis</i> ) (PUCCST) brown rust ( <i>Puccinia recondita</i> ) (PUCCRE) | Foliar spray / overall | BBCH 30-69          | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R<br>Aquatic, Bees | A | A<br>TRZAW (SEPTTR, PUCCST, PUCCRE)<br><br>TRZAS (PUCCST, PUCCRE)<br><br>C<br>TRZAW (PUCCST, PUCCRE)<br>TRZAS (SEPTTR, TRZDU, TRZSP)                                                                                                                                                                                 |
| 1 | PL | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRZDU), Spelt wheat (TRZSP) | F | Wheat: septoria leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR), yellow rust ( <i>Puccinia striiformis</i> ) (PUCCST) brown rust ( <i>Puccinia recondita</i> ) (PUCCRE) | Foliar spray / overall | BBCH 30-69<br>30-33 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R<br>Aquatic, Bees | A | A<br>TRZAW, (SEPTTR, PUCCST, PUCCRE)<br><br>R<br>TRZAS/ PUCCST<br>TRZAS/ PUCCRE<br>TRZAS/ SEPTTR- in PL only conditional registration is possible - (final decision is left at the Authority discretion)<br><br>N<br>TRZDU<br>TRZSP<br>Durum wheat and spelt- possible authorization based on the art. 51-minor uses |

|   |    |                                                                                      |   |                                                                                                                                                                              |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |   |   |                 |   |                                                                                                                                |
|---|----|--------------------------------------------------------------------------------------|---|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------|--------------|---|------------------|------------------------------------------------------------------------------------------------------------------|---------|----|------------------------------------------|---|---|---|---|---|-----------------|---|--------------------------------------------------------------------------------------------------------------------------------|
| 1 | RO | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRSDU), Spelt wheat (TRZSP) | F | Wheat: septoria leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR), yellow rust ( <i>Puccinia striiformis</i> ) (PUCCST) brown rust ( <i>Puccinia recondita</i> ) (PUCCRE) | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R Aquatic, Bees | A | A TRZAW (SEPTTR, PUCCST, PUCCRE)<br><br>TRZAS (PUCCST, PUCCRE)<br><br>C TRZAW (PUCCST, PUCCRE)<br>TRZAS (SEPTTR, TRZDU, TRZSP) |
| 1 | SI | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRSDU), Spelt wheat (TRZSP) | F | Wheat: septoria leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR), yellow rust ( <i>Puccinia striiformis</i> ) (PUCCST) brown rust ( <i>Puccinia recondita</i> ) (PUCCRE) | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R Aquatic, Bees | A | A TRZAW (SEPTTR, PUCCST, PUCCRE)<br><br>TRZAS (PUCCST, PUCCRE)<br><br>C TRZAW (PUCCST, PUCCRE)<br>TRZAS (SEPTTR, TRZDU, TRZSP) |
| 1 | SK | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRSDU), Spelt wheat (TRZSP) | F | Wheat: septoria leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR), yellow rust ( <i>Puccinia striiformis</i> ) (PUCCST) brown rust ( <i>Puccinia recondita</i> ) (PUCCRE) | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R Aquatic, Bees | A | A TRZAW (SEPTTR, PUCCST, PUCCRE)<br><br>TRZAS (PUCCST, PUCCRE)<br><br>C TRZAW (PUCCST, PUCCRE)<br>TRZAS (SEPTTR, TRZDU, TRZSP) |

|     |                                                  |                                                                                      |   |                                                                                                                                                                              |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |   |   |                    |   |                                                                   |
|-----|--------------------------------------------------|--------------------------------------------------------------------------------------|---|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------|--------------|---|------------------|------------------------------------------------------------------------------------------------------------------|---------|----|------------------------------------------|---|---|---|---|---|--------------------|---|-------------------------------------------------------------------|
| 1   | FR Mar-<br>itime                                 | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRSDU), Spelt wheat (TRZSP) | F | Wheat: septoria leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR), yellow rust ( <i>Puccinia striiformis</i> ) (PUCCST) brown rust ( <i>Puccinia recondita</i> ) (PUCCRE) | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R<br>Aquatic, Bees | A | A<br>TRZAW (SEPTTR, PUCCST, PUCCRE)<br><br>TRZAS (PUCCST, PUCCRE) |
| 1-2 | SEU (EL, ES, FR, IT, PT)                         | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRSDU), Spelt wheat (TRZSP) | F | Wheat: septoria leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR), yellow rust ( <i>Puccinia striiformis</i> ) (PUCCST) brown rust ( <i>Puccinia recondita</i> ) (PUCCRE) | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted |   |   |   |   |   |                    |   |                                                                   |
| 2-3 | GEU (AT, BE, CZ, DE, HU, IE, NL, PL, RO, SI, SK) | Winter triticales (TTLWI), Spring triticales (TTLSO)                                 | F | Wheat: septoria leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR), yellow rust ( <i>Puccinia striiformis</i> ) (PUCCST) brown rust ( <i>Puccinia recondita</i> ) (PUCCRE) | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R<br>Aquatic, Bees | A | A<br>TTLWI (PUCCRE)<br><br>C<br>TTLWI (SEPTTR, PUCCST)<br>TTLSO   |
| 2   | BE                                               | Winter triticales (TTLWI), Spring triticales                                         | F | Wheat: septoria leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR), yellow rust                                                                                            | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 |                                                                                                                  | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R<br>Aquatic, Bees | A | A<br>TTLWI (PUCCRE)                                               |

|   |    |                                                                 |   |                                                                                                                                                                                        |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |   |                           |                       |                                             |                                                                           |
|---|----|-----------------------------------------------------------------|---|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|---------------|------------------|---|------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------|----|----------------------------------------------------------|---|---|---|---|---------------------------|-----------------------|---------------------------------------------|---------------------------------------------------------------------------|
|   |    | (TTLSO)                                                         |   | ( <i>Puccinia strii-formis</i> ) (PUCCST)<br>brown rust ( <i>Puccinia recondita</i> ) (PUCCRE)                                                                                         |                              |               |                  |   |                  | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha |             |    |                                                          |   |   |   |   | A<br>Remaining<br>species |                       | C<br>TTLWI<br>(SEPTTR, PUCCST)<br><br>TTLSO |                                                                           |
| 2 | CZ | Winter trit-<br>icale (TTLWI),<br>Spring triti-<br>cale (TTLSO) | F | Wheat: septoria<br>leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR),<br>yellow rust ( <i>Puccinia strii-formis</i> ) (PUCCST)<br>brown rust ( <i>Puccinia recondita</i> ) (PUCCRE) | Foliar<br>spray /<br>overall | BBCH<br>30-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic,<br>Bees | A                                           | A<br>TTLWI<br>(PUCCRE)<br><br>C<br>TTLWI<br>(SEPTTR, PUCCST)<br><br>TTLSO |
| 2 | DE | Winter trit-<br>icale (TTLWI),<br>Spring triti-<br>cale (TTLSO) | F | Wheat: septoria<br>leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR),<br>yellow rust ( <i>Puccinia strii-formis</i> ) (PUCCST)<br>brown rust ( <i>Puccinia recondita</i> ) (PUCCRE) | Foliar<br>spray /<br>overall | BBCH<br>30-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic,<br>Bees | A                                           | A<br>TTLWI<br>(PUCCRE)<br><br>C<br>TTLWI<br>(SEPTTR, PUCCST)<br><br>TTLSO |
| 2 | HU | Winter trit-<br>icale (TTLWI),<br>Spring triti-<br>cale         | F | Wheat: septoria<br>leaf blotch ( <i>Zymoseptoria tritici</i> ) (SEPTTR),<br>yellow rust                                                                                                | Foliar<br>spray /<br>overall | BBCH<br>30-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 |                                                                                                                                    | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic,<br>Bees | A                                           | A<br>TTLWI<br>(PUCCST, PUCCRE)                                            |

|   |    |                                                                 |   |                                                                                                                                                                                                               |                              |                        |                  |   |                  |                                                                                                                  |             |    |                                                          |   |   |   |   |                                |                       |                                     |                                                                              |
|---|----|-----------------------------------------------------------------|---|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|------------------------|------------------|---|------------------|------------------------------------------------------------------------------------------------------------------|-------------|----|----------------------------------------------------------|---|---|---|---|--------------------------------|-----------------------|-------------------------------------|------------------------------------------------------------------------------|
|   |    | (TTLSO)                                                         |   | ( <i>Puccinia strii-formis</i> ) (PUCCST) brown rust ( <i>Puccinia recondita</i> ) (PUCCRE)                                                                                                                   |                              |                        |                  |   |                  | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha |             |    |                                                          |   |   |   |   | A<br>Remain-<br>ing<br>species |                       | C<br>TTLWI<br>(SEPTTR)<br><br>TTLSO |                                                                              |
| 2 | IE | Winter trit-<br>icale (TTLWI),<br>Spring triti-<br>cale (TTLSO) | F | Wheat: septoria<br>leaf blotch ( <i>Zy-<br/>moseptoria trit-<br/>ici</i> ) (SEPTTR),<br>yellow rust ( <i>Puccinia strii-<br/>formis</i> ) (PUCCST)<br>brown rust ( <i>Puc-<br/>cinia recondita</i> ) (PUCCRE) | Foliar<br>spray /<br>overall | BBCH<br>30-69          | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                              | R<br>Aquatic,<br>Bees | A                                   | A<br>TTLWI<br>(PUCCRE)<br><br>C<br>TTLWI<br>(SEPTTR,<br>PUCCST)<br><br>TTLSO |
| 2 | NL | Winter trit-<br>icale (TTLWI),<br>Spring triti-<br>cale (TTLSO) | F | Wheat: septoria<br>leaf blotch ( <i>Zy-<br/>moseptoria trit-<br/>ici</i> ) (SEPTTR),<br>yellow rust ( <i>Puccinia strii-<br/>formis</i> ) (PUCCST)<br>brown rust ( <i>Puc-<br/>cinia recondita</i> ) (PUCCRE) | Foliar<br>spray /<br>overall | BBCH<br>30-69          | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                              | R<br>Aquatic,<br>Bees | A                                   | A<br>TTLWI<br>(PUCCRE)<br><br>C<br>TTLWI<br>(SEPTTR,<br>PUCCST)<br><br>TTLSO |
| 2 | PL | Winter trit-<br>icale (TTLWI),<br>Spring triti-<br>cale (TTLSO) | F | Wheat: septoria<br>leaf blotch ( <i>Zy-<br/>moseptoria trit-<br/>ici</i> ) (SEPTTR),<br>yellow rust ( <i>Puccinia strii-<br/>formis</i> )                                                                     | Foliar<br>spray /<br>overall | BBCH<br>30-69<br>30-37 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 |                                                                                                                  | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                              | R<br>Aquatic,<br>Bees | A                                   | A<br><br>TTLWI<br>(SEPTTR,<br>PUCCST,<br>PUCCRE)<br><br>TTLSO<br>(PUCCST)    |

|   |    |                                                                       |   |                                                                                                                                                                                                                        |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |   |                           |                       |                                      |                                  |
|---|----|-----------------------------------------------------------------------|---|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|---------------|------------------|---|------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------|----|----------------------------------------------------------|---|---|---|---|---------------------------|-----------------------|--------------------------------------|----------------------------------|
|   |    |                                                                       |   | (PuccST)<br>brown rust ( <i>Puc-<br/>cinia recondita</i> )<br>(PUCCRE)                                                                                                                                                 |                              |               |                  |   |                  | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha |             |    |                                                          |   |   |   |   | A<br>Remaining<br>species |                       | N<br><br>TTLSO<br>(PUCCRE<br>SEPTTR) |                                  |
| 2 | RO | Winter trit-<br>icale<br>(TTLWI),<br>Spring triti-<br>cale<br>(TTLSO) | F | Wheat: septoria<br>leaf blotch ( <i>Zy-<br/>moseptoria trit-<br/>ici</i> ) (SEPTTR),<br>yellow rust<br>( <i>Puccinia strii-<br/>formis</i> )<br>(PUCCST)<br>brown rust ( <i>Puc-<br/>cinia recondita</i> )<br>(PUCCRE) | Foliar<br>spray /<br>overall | BBCH<br>30-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic,<br>Bees | A                                    | A<br>TTLWI<br>(PUCCST<br>PUCCRE) |
|   |    |                                                                       |   |                                                                                                                                                                                                                        |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |   | A<br>Remaining<br>species |                       | C<br>TTLWI<br>(SEPTTR)<br><br>TTLSO  |                                  |
| 2 | SI | Winter trit-<br>icale<br>(TTLWI),<br>Spring triti-<br>cale<br>(TTLSO) | F | Wheat: septoria<br>leaf blotch ( <i>Zy-<br/>moseptoria trit-<br/>ici</i> ) (SEPTTR),<br>yellow rust<br>( <i>Puccinia strii-<br/>formis</i> )<br>(PUCCST)<br>brown rust ( <i>Puc-<br/>cinia recondita</i> )<br>(PUCCRE) | Foliar<br>spray /<br>overall | BBCH<br>30-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic,<br>Bees | A                                    | A<br>TTLWI<br>(PUCCST<br>PUCCRE) |
|   |    |                                                                       |   |                                                                                                                                                                                                                        |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |   | A<br>Remaining<br>species |                       | C<br>TTLWI<br>(SEPTTR)<br><br>TTLSO  |                                  |
| 2 | SK | Winter trit-<br>icale<br>(TTLWI),<br>Spring triti-<br>cale            | F | Wheat: septoria<br>leaf blotch ( <i>Zy-<br/>moseptoria trit-<br/>ici</i> ) (SEPTTR),<br>yellow rust                                                                                                                    | Foliar<br>spray /<br>overall | BBCH<br>30-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 |                                                                                                                                    | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic,<br>Bees | A                                    | A<br>TTLWI<br>(PUCCST<br>PUCCRE) |

|     |                                                         |                                                                       |   |                                                                                                                                                                                                                  |                              |               |                  |   |                                                                                                                                    |                                                                                                                                    |             |    |                                                          |   |   |   |                           |   |                                     |   |                                                                              |
|-----|---------------------------------------------------------|-----------------------------------------------------------------------|---|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|---------------|------------------|---|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------|----|----------------------------------------------------------|---|---|---|---------------------------|---|-------------------------------------|---|------------------------------------------------------------------------------|
|     |                                                         | (TTLSO)                                                               |   | ( <i>Puccinia strii-formis</i> ) (PUCCST)<br>brown rust ( <i>Puccinia recondita</i> ) (PUCCRE)                                                                                                                   |                              |               |                  |   | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha |                                                                                                                                    |             |    |                                                          |   |   |   | A<br>Remaining<br>species |   | C<br>TTLWI<br>(SEPTTR)<br><br>TTLSO |   |                                                                              |
| 2   | FR Mar-<br>itime                                        | Winter trit-<br>icale<br>(TTLWI),<br>Spring triti-<br>cale<br>(TTLSO) | F | Wheat: septoria<br>leaf blotch ( <i>Zy-<br/>moseptoria trit-<br/>ici</i> ) (SEPTTR),<br>yellow rust<br>( <i>Puccinia strii-<br/>formis</i> ) (PUCCST)<br>brown rust ( <i>Puc-<br/>cinia recondita</i> ) (PUCCRE) | Foliar<br>spray /<br>overall | BBCH<br>30-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0                                                                                                                   | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A                         | A | R<br>Aquatic,<br>Bees               | A | A<br>TTLWI<br>(PUCCRE)<br><br>C<br>TTLWI<br>(SEPTTR,<br>PUCCST)<br><br>TTLSO |
| 4-2 | SEU<br>(EL, ES,<br>FR, IT,<br>PT)                       | Winter trit-<br>icale<br>(TTLWI),<br>Spring triti-<br>cale<br>(TTLSO) | F | Wheat: septoria<br>leaf blotch ( <i>Zy-<br/>moseptoria trit-<br/>ici</i> ) (SEPTTR),<br>yellow rust<br>( <i>Puccinia strii-<br/>formis</i> ) (PUCCST)<br>brown rust ( <i>Puc-<br/>cinia recondita</i> ) (PUCCRE) | Foliar<br>spray /<br>overall | BBCH<br>30-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0                                                                                                                   | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | - | - | - | -                         | - | -                                   | - | -                                                                            |
| 3-5 | GEU<br>(AT, BE,<br>CZ, DE,<br>HU, IE,<br>NL,<br>PL, RO, | Winter bar-<br>ley (HORVW),<br>Spring bar-<br>ley (HORVS)             | F | Net blotch ( <i>Pyre-<br/>nophora teres</i> ) (PYRNTE)<br>Ramularia ( <i>Ram-<br/>ularia collo-<br/>cygni</i> ) RAMUCC                                                                                           | Foliar<br>spray /<br>overall | BBCH<br>30-59 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0                                                                                                                   |                                                                                                                                    | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A                         | A | R<br>Aquatic,<br>Bees               | A | A<br>(PYRNTE)                                                                |

|   |                                                  |                                                       |   |                                                                                                                                                                                                                                          |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |   |                           |                       |                                     |               |
|---|--------------------------------------------------|-------------------------------------------------------|---|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|---------------|------------------|---|------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------|----|----------------------------------------------------------|---|---|---|---|---------------------------|-----------------------|-------------------------------------|---------------|
|   | SL, SK)<br><br>SEU<br>(EL, ES,<br>FR, IT,<br>PT) |                                                       |   | Leaf blotch<br>( <i>Rhynchosporium<br/>secali</i> ) RHYNSE<br>Rust ( <i>Puccinia<br/>hordei</i> )<br>PUCCHD                                                                                                                              |                              |               |                  |   |                  | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha |             |    |                                                          |   |   |   |   | A<br>Remaining<br>species |                       | C<br>(PUCCHD,<br>RAMUCC,<br>RHYNSE) |               |
| 3 | BE                                               | Winter barley<br>(HORVW),<br>Spring barley<br>(HORVS) | F | Net blotch ( <i>Pyre-<br/>nophora teres</i> )<br>(PYRNTE)<br>Ramularia ( <i>Ram-<br/>ularia collo-<br/>cygni</i> ) RAMUCC<br>Leaf blotch<br>( <i>Rhynchosporium<br/>secali</i> ) RHYNSE<br>Rust ( <i>Puccinia<br/>hordei</i> )<br>PUCCHD | Foliar<br>spray /<br>overall | BBCH<br>30-59 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic,<br>Bees | A                                   | A<br>(PYRNTE) |
|   |                                                  |                                                       |   |                                                                                                                                                                                                                                          |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |   | A<br>Remaining<br>species |                       | C<br>(PUCCHD,<br>RAMUCC,<br>RHYNSE) |               |
| 3 | CZ                                               | Winter barley<br>(HORVW),<br>Spring barley<br>(HORVS) | F | Net blotch ( <i>Pyre-<br/>nophora teres</i> )<br>(PYRNTE)<br>Ramularia ( <i>Ram-<br/>ularia collo-<br/>cygni</i> ) RAMUCC<br>Leaf blotch<br>( <i>Rhynchosporium<br/>secali</i> ) RHYNSE<br>Rust ( <i>Puccinia<br/>hordei</i> )<br>PUCCHD | Foliar<br>spray /<br>overall | BBCH<br>30-59 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic,<br>Bees | A                                   | A<br>(PYRNTE) |
|   |                                                  |                                                       |   |                                                                                                                                                                                                                                          |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |   | A<br>Remaining<br>species |                       | C<br>(PUCCHD,<br>RAMUCC,<br>RHYNSE) |               |
| 3 | DE                                               | Winter barley<br>(HORVW),<br>Spring barley<br>(HORVS) | F | Net blotch ( <i>Pyre-<br/>nophora teres</i> )<br>(PYRNTE)<br>Ramularia ( <i>Ram-<br/>ularia collo-<br/>cygni</i> ) RAMUCC                                                                                                                | Foliar<br>spray /<br>overall | BBCH<br>30-59 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 |                                                                                                                                    | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic,<br>Bees | A                                   | A<br>(PYRNTE) |

|   |    |                                                 |   |                                                                                                                                                                                                                             |                        |            |              |   |                  |                                                                                                                                    |         |    |                                          |   |   |   |   |                           |                       |                                                                                   |                          |
|---|----|-------------------------------------------------|---|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------|--------------|---|------------------|------------------------------------------------------------------------------------------------------------------------------------|---------|----|------------------------------------------|---|---|---|---|---------------------------|-----------------------|-----------------------------------------------------------------------------------|--------------------------|
|   |    |                                                 |   | Leaf blotch ( <i>Rhynchosporium secali</i> ) <b>RHYNSE</b><br>Rust ( <i>Puccinia hordei</i> ) <b>PUCCHD</b>                                                                                                                 |                        |            |              |   |                  | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha |         |    |                                          |   |   |   |   | A<br>Remaining<br>species |                       | C<br>( <b>PUCCHD</b> ,<br><b>RAMUCC</b> ,<br><b>RHYNSE</b> )                      |                          |
| 3 | HU | Winter barley (HORVW),<br>Spring barley (HORVS) | F | Net blotch ( <i>Pyrenophora teres</i> ) (PYRNTE)<br>Ramularia ( <i>Ramularia collo-cygni</i> ) <b>RAMUCC</b><br>Leaf blotch ( <i>Rhynchosporium secali</i> ) <b>RHYNSE</b><br>Rust ( <i>Puccinia hordei</i> ) <b>PUCCHD</b> | Foliar spray / overall | BBCH 30-59 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A                         | R<br>Aquatic,<br>Bees | A                                                                                 | A<br>(HORVW)<br>(PYRNTE) |
|   |    |                                                 |   |                                                                                                                                                                                                                             |                        |            |              |   |                  |                                                                                                                                    |         |    |                                          |   |   |   |   | A<br>Remaining<br>species |                       | C<br>(HORVW)<br>( <b>PUCCHD</b> ,<br><b>RAMUCC</b> ,<br><b>RHYNSE</b> ,<br>HORVS) |                          |
| 3 | IE | Winter barley (HORVW),<br>Spring barley (HORVS) | F | Net blotch ( <i>Pyrenophora teres</i> ) (PYRNTE)<br>Ramularia ( <i>Ramularia collo-cygni</i> ) <b>RAMUCC</b><br>Leaf blotch ( <i>Rhynchosporium secali</i> ) <b>RHYNSE</b><br>Rust ( <i>Puccinia hordei</i> ) <b>PUCCHD</b> | Foliar spray / overall | BBCH 30-59 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A                         | R<br>Aquatic,<br>Bees | A                                                                                 | A<br>(PYRNTE)            |
|   |    |                                                 |   |                                                                                                                                                                                                                             |                        |            |              |   |                  |                                                                                                                                    |         |    |                                          |   |   |   |   | A<br>Remaining<br>species |                       | C<br>( <b>PUCCHD</b> ,<br><b>RAMUCC</b> ,<br><b>RHYNSE</b> )                      |                          |
| 3 | NL | Winter barley (HORVW),<br>Spring barley (HORVS) | F | Net blotch ( <i>Pyrenophora teres</i> ) (PYRNTE)<br>Ramularia ( <i>Ramularia collo-cygni</i> ) <b>RAMUCC</b>                                                                                                                | Foliar spray / overall | BBCH 30-59 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 |                                                                                                                                    | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A                         | R<br>Aquatic,<br>Bees | A                                                                                 | A<br>(PYRNTE)            |

|   |    |                                                 |   |                                                                                                                                                                                                                             |                        |            |                  |   |                  |                                                                                                                                    |         |    |                                               |   |   |   |   |                           |                       |                                                      |                                                                                                                                                                                                                                 |
|---|----|-------------------------------------------------|---|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------|------------------|---|------------------|------------------------------------------------------------------------------------------------------------------------------------|---------|----|-----------------------------------------------|---|---|---|---|---------------------------|-----------------------|------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|   |    |                                                 |   | Leaf blotch ( <i>Rhynchosporium secali</i> ) <b>RHYNSE</b><br>Rust ( <i>Puccinia hordei</i> ) <b>PUCCHD</b>                                                                                                                 |                        |            |                  |   |                  | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha |         |    |                                               |   |   |   |   | A<br>Remaining<br>species |                       | C<br><b>PUCCHD</b><br><b>RAMUCC</b><br><b>RHYNSE</b> |                                                                                                                                                                                                                                 |
| 3 | PL | Winter barley (HORVW),<br>Spring barley (HORVS) | F | Net blotch ( <i>Pyrenophora teres</i> ) (PYRNTE)<br>Ramularia ( <i>Ramularia collo-cygni</i> ) <b>RAMUCC</b><br>Leaf blotch ( <i>Rhynchosporium secali</i> ) <b>RHYNSE</b><br>Rust ( <i>Puccinia hordei</i> ) <b>PUCCHD</b> | Foliar spray / overall | BBCH 30-59 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-400 | 35 | Applications are growth stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic,<br>Bees | A                                                    | A<br>HORVW<br>PUCCHD<br><br>R<br>HORVS/<br>PUCCHD<br>HORVS/<br>PYRNTE<br>HORVW<br>/PYRNTE<br>- in PL<br>only<br>conditiona<br>registration<br>is possible<br>- (final<br>decision is<br>left at the<br>Authority<br>discretion) |
|   |    |                                                 |   |                                                                                                                                                                                                                             |                        |            |                  |   |                  |                                                                                                                                    |         |    |                                               |   |   |   |   | A<br>Remaining<br>species |                       | N<br>RAMUCC<br>RHYNSE                                |                                                                                                                                                                                                                                 |
| 3 | RO | Winter barley (HORVW),<br>Spring barley (HORVS) | F | Net blotch ( <i>Pyrenophora teres</i> ) (PYRNTE)<br>Ramularia ( <i>Ramularia collo-cygni</i> ) <b>RAMUCC</b>                                                                                                                | Foliar spray / overall | BBCH 30-59 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 |                                                                                                                                    | 100-400 | 35 | Applications are growth stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic,<br>Bees | A                                                    | A<br>HORVW<br>(PYRNTE)                                                                                                                                                                                                          |

|   |                  |                                                 |   |                                                                                                                                                                                                                             |                        |            |                  |   |                                                                                                                                    |                                                                                                                                    |         |    |                                               |   |   |   |   |                           |                       |                                                       |                                                                                     |
|---|------------------|-------------------------------------------------|---|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------|------------------|---|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|---------|----|-----------------------------------------------|---|---|---|---|---------------------------|-----------------------|-------------------------------------------------------|-------------------------------------------------------------------------------------|
|   |                  |                                                 |   | Leaf blotch ( <i>Rhynchosporium secali</i> ) <b>RHYNSE</b><br>Rust ( <i>Puccinia hordei</i> ) <b>PUCCHD</b>                                                                                                                 |                        |            |                  |   | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha |                                                                                                                                    |         |    |                                               |   |   |   |   | A<br>Remaining<br>species |                       | C<br>HORVW<br>(PUCCHD,<br>RAMUCC,<br>RHYNSE)<br>HORVS |                                                                                     |
| 3 | SI               | Winter barley (HORVW),<br>Spring barley (HORVS) | F | Net blotch ( <i>Pyrenophora teres</i> ) (PYRNTE)<br>Ramularia ( <i>Ramularia collo-cygni</i> ) <b>RAMUCC</b><br>Leaf blotch ( <i>Rhynchosporium secali</i> ) <b>RHYNSE</b><br>Rust ( <i>Puccinia hordei</i> ) <b>PUCCHD</b> | Foliar spray / overall | BBCH 30-59 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0                                                                                                                   | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-400 | 35 | Applications are growth stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic,<br>Bees | A                                                     | A<br>HORVW<br>(PYRNTE)<br><br>C<br>HORVW<br>(PUCCHD,<br>RAMUCC,<br>RHYNSE)<br>HORVS |
| 3 | SK               | Winter barley (HORVW),<br>Spring barley (HORVS) | F | Net blotch ( <i>Pyrenophora teres</i> ) (PYRNTE)<br>Ramularia ( <i>Ramularia collo-cygni</i> ) <b>RAMUCC</b><br>Leaf blotch ( <i>Rhynchosporium secali</i> ) <b>RHYNSE</b><br>Rust ( <i>Puccinia hordei</i> ) <b>PUCCHD</b> | Foliar spray / overall | BBCH 30-59 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0                                                                                                                   | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-400 | 35 | Applications are growth stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic,<br>Bees | A                                                     | A<br>HORVW<br>(PYRNTE)<br><br>C<br>HORVW<br>(PUCCHD,<br>RAMUCC,<br>RHYNSE)<br>HORVS |
| 3 | FR Mar-<br>itime | Winter barley (HORVW),<br>Spring barley (HORVS) | F | Net blotch ( <i>Pyrenophora teres</i> ) (PYRNTE)<br>Ramularia ( <i>Ramularia collo-cygni</i> ) <b>RAMUCC</b>                                                                                                                | Foliar spray / overall | BBCH 30-59 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0                                                                                                                   |                                                                                                                                    | 100-400 | 35 | Applications are growth stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic,<br>Bees | A                                                     | A<br>(PYRNTE)                                                                       |

|     |                                   |                                                                               |   |                                                                                                                                                                                                          |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |           |                           |                           |            |                                     |
|-----|-----------------------------------|-------------------------------------------------------------------------------|---|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|---------------|------------------|---|------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------|----|----------------------------------------------------------|---|---|---|-----------|---------------------------|---------------------------|------------|-------------------------------------|
|     |                                   |                                                                               |   | Leaf blotch<br>( <i>Rhynchosporium secali</i> ) RHYNSE<br>Rust ( <i>Puccinia hordei</i> )<br>PUCCHD                                                                                                      |                              |               |                  |   |                  | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha |             |    |                                                          |   |   |   |           |                           | A<br>Remaining<br>species |            | C<br>(PUCCHD,<br>RAMUCC,<br>RHYNSE) |
| 6-3 | SEU<br>(EL, ES,<br>FR, IT,<br>PT) | Winter-bar-<br>ley<br>(HORVW),<br>Spring-bar-<br>ley<br>(HORVS)               | F | Net-blotch ( <i>Pyre-<br/>nophora-teres</i> )<br>(PYRNTE)<br>Ramularia ( <i>Ram-<br/>ularia collo-<br/>cygni</i> )<br>Leaf-blotch<br>( <i>Rhynchosporium secali</i> )<br>Rust ( <i>Puccinia hordei</i> ) | Foliar<br>spray-/<br>overall | BBCH<br>30-59 | a)-1<br><br>b)-1 | - | a)-1,0<br>b)-1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | - | - | - | -         | -                         | -                         | -          | -                                   |
| 4-7 | CEU<br>FR-Mar-<br>itime<br>AT     | Winter<br>oilseed<br>rape<br>(BRSNW),<br>Spring<br>oilseed<br>rape<br>(BRSNS) | F | Cottony rot<br>( <i>Sclerotinia scler-<br/>otorium</i> )<br>(SCLESC)<br>Black-spot ( <i>Al-<br/>ternaria brassi-<br/>eae</i> ) (ALTESP)                                                                  | Foliar<br>spray /<br>overall | BBCH<br>61-73 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | R***<br>A | A                         | R<br>Aquatic,<br>Bees     | A          | A<br>BRSNW                          |
|     |                                   |                                                                               |   |                                                                                                                                                                                                          |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |           | A<br>Remaining<br>species |                           | C<br>BRSNS |                                     |
| 4   | BE                                | Winter<br>oilseed<br>rape<br>(BRSNW),<br>Spring<br>oilseed<br>rape<br>(BRSNS) | F | Cottony rot<br>( <i>Sclerotinia scler-<br/>otorium</i> )<br>(SCLESC)<br>Black-spot ( <i>Al-<br/>ternaria brassi-<br/>eae</i> ) (ALTESP)                                                                  | Foliar<br>spray /<br>overall | BBCH<br>61-73 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | R***<br>A | A                         | R<br>Aquatic,<br>Bees     | A          | A<br>BRSNW                          |
|     |                                   |                                                                               |   |                                                                                                                                                                                                          |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |           | A<br>Remaining<br>species |                           | C<br>BRSNS |                                     |

|   |    |                                                          |   |                                                                                                               |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |                       |                        |                               |            |            |
|---|----|----------------------------------------------------------|---|---------------------------------------------------------------------------------------------------------------|------------------------|------------|--------------|---|------------------|------------------------------------------------------------------------------------------------------------------|---------|----|------------------------------------------|---|---|---|-----------------------|------------------------|-------------------------------|------------|------------|
| 4 | CZ | Winter oilseed rape (BRSNW), Spring oilseed rape (BRSNS) | F | Cottony rot ( <i>Sclerotinia sclerotorium</i> ) (SCLESC)<br><i>Black spot (Alternaria brassicae) (ALTESP)</i> | Foliar spray / overall | BBCH 61-73 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | R <sup>***</sup><br>A | A                      | R<br>Aquatic-winter OSR, Bees | A          | A<br>BRSNW |
|   |    |                                                          |   |                                                                                                               |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |                       | A<br>Remaining species |                               | C<br>BRSNS |            |
| 4 | DE | Winter oilseed rape (BRSNW), Spring oilseed rape (BRSNS) | F | Cottony rot ( <i>Sclerotinia sclerotorium</i> ) (SCLESC)<br><i>Black spot (Alternaria brassicae) (ALTESP)</i> | Foliar spray / overall | BBCH 61-73 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | R <sup>***</sup><br>A | A                      | R<br>Aquatic-winter OSR, Bees | A          | A<br>BRSNW |
|   |    |                                                          |   |                                                                                                               |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |                       | A<br>Remaining species |                               | C<br>BRSNS |            |
| 4 | HU | Winter oilseed rape (BRSNW), Spring oilseed rape (BRSNS) | F | Cottony rot ( <i>Sclerotinia sclerotorium</i> ) (SCLESC)<br><i>Black spot (Alternaria brassicae) (ALTESP)</i> | Foliar spray / overall | BBCH 61-73 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | R <sup>***</sup><br>A | A                      | R<br>Aquatic-winter OSR, Bees | A          | A<br>BRSNW |
|   |    |                                                          |   |                                                                                                               |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |                       | A<br>Remaining species |                               | C<br>BRSNS |            |
| 4 | IE | Winter oilseed rape (BRSNW), Spring                      | F | Cottony rot ( <i>Sclerotinia sclerotorium</i> ) (SCLESC)                                                      | Foliar spray / overall | BBCH 61-73 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 |                                                                                                                  | 100-400 | 35 | Applications are growth stage restricted | A | A | A | R <sup>***</sup><br>A | A                      | R<br>Aquatic-winter OSR, Bees | A          | A<br>BRSNW |

|   |    |                                                          |   |                                                                                                             |                        |                           |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |          |                     |                            |         |                                                                                                    |
|---|----|----------------------------------------------------------|---|-------------------------------------------------------------------------------------------------------------|------------------------|---------------------------|--------------|---|------------------|------------------------------------------------------------------------------------------------------------------|---------|----|------------------------------------------|---|---|---|----------|---------------------|----------------------------|---------|----------------------------------------------------------------------------------------------------|
|   |    | oilseed rape (BRSNS)                                     |   | <i>Black spot (Alternaria brassicae)</i> (ALTESP)                                                           |                        |                           |              |   |                  | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha |         |    |                                          |   |   |   |          | A Remaining species |                            | C BRSNS |                                                                                                    |
| 4 | NL | Winter oilseed rape (BRSNW), Spring oilseed rape (BRSNS) | F | Cottony rot ( <i>Sclerotinia sclerotium</i> ) (SCLESC)<br><i>Black spot (Alternaria brassicae)</i> (ALTESP) | Foliar spray / overall | BBCH 61-73                | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | R**<br>A | A                   | R Aquatic-winter OSR, Bees | A       | A BRSNW<br><br>C BRSNS                                                                             |
| 4 | PL | Winter oilseed rape (BRSNW), Spring oilseed rape (BRSNS) | F | Cottony rot ( <i>Sclerotinia sclerotium</i> ) (SCLESC)<br><i>Black spot (Alternaria brassicae)</i> (ALTESP) | Foliar spray / overall | BBCH 61-73<br>61-67<br>69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | R**<br>A | A                   | R Aquatic-winter OSR, Bees | A       | A BRSNW<br><br>N BRSNS Spring oilseed rape- possible authorization based on the art. 51-minor uses |
| 4 | RO | Winter oilseed rape (BRSNW), Spring                      | F | Cottony rot ( <i>Sclerotinia sclerotium</i> ) (SCLESC)                                                      | Foliar spray / overall | BBCH 61-73                | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 |                                                                                                                  | 100-400 | 35 | Applications are growth stage restricted | A | A | A | R**<br>A | A                   | R Aquatic-winter OSR, Bees | A       | A BRSNW                                                                                            |

|     |                         |                                                             |   |                                                                                                                          |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |                       |                     |                                                       |         |                        |
|-----|-------------------------|-------------------------------------------------------------|---|--------------------------------------------------------------------------------------------------------------------------|------------------------|------------|--------------|---|------------------|------------------------------------------------------------------------------------------------------------------|---------|----|------------------------------------------|---|---|---|-----------------------|---------------------|-------------------------------------------------------|---------|------------------------|
|     |                         | oilseed rape (BRSNS)                                        |   | <del>Black spot (<i>Alternaria brassicae</i>) (ALTESP)</del>                                                             |                        |            |              |   |                  | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha |         |    |                                          |   |   |   |                       | A Remaining species |                                                       | C BRSNS |                        |
| 4   | SI                      | Winter oilseed rape (BRSNW),<br>Spring oilseed rape (BRSNS) | F | Cottony rot ( <i>Sclerotinia sclerotorium</i> ) (SCLESC)<br><del>Black spot (<i>Alternaria brassicae</i>) (ALTESP)</del> | Foliar spray / overall | BBCH 61-73 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | R <sup>***</sup><br>A | A                   | R Aquatic-winter OSR, Bees<br><br>A Remaining species | A       | A BRSNW<br><br>C BRSNS |
| 4   | SK                      | Winter oilseed rape (BRSNW),<br>Spring oilseed rape (BRSNS) | F | Cottony rot ( <i>Sclerotinia sclerotorium</i> ) (SCLESC)<br><del>Black spot (<i>Alternaria brassicae</i>) (ALTESP)</del> | Foliar spray / overall | BBCH 61-73 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | R <sup>***</sup><br>A | A                   | R Aquatic-winter OSR, Bees<br><br>A Remaining species | A       | A BRSNW<br><br>C BRSNS |
| 4 7 | CEU<br>FR Mar-<br>itime | Winter oilseed rape (BRSNW),<br>Spring                      | F | Cottony rot ( <i>Sclerotinia sclerotorium</i> ) (SCLESC)                                                                 | Foliar spray / overall | BBCH 61-73 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 |                                                                                                                  | 100-400 | 35 | Applications are growth stage restricted | A | A | A | R <sup>***</sup><br>A | A                   | R Aquatic-winter OSR, Bees                            | A       | A BRSNW                |

|     |                           |                                                             |   |                                                                                                               |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |   |                     |                                            |         |   |
|-----|---------------------------|-------------------------------------------------------------|---|---------------------------------------------------------------------------------------------------------------|------------------------|------------|--------------|---|------------------|------------------------------------------------------------------------------------------------------------------|---------|----|------------------------------------------|---|---|---|---|---------------------|--------------------------------------------|---------|---|
|     |                           | oilseed rape (BRSNS)                                        |   | Black spot ( <i>Alternaria brassicae</i> ) (ALTESP)                                                           |                        |            |              |   |                  | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha |         |    |                                          |   |   |   |   | A Remaining species |                                            | C BRSNS |   |
| 4-8 | SEU-FR Maritime           | Winter oilseed rape (BRSNW),<br>Spring oilseed rape (BRSNS) | F | Cottony rot ( <i>Sclerotinia sclerotium</i> ) (SCLESC)<br>Black spot ( <i>Alternaria brassicae</i> ) (ALTESP) | Foliar spray / overall | BBCH 61-73 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | - | - | - | - | -                   | -                                          | -       |   |
| 5-9 | CEU-FR Maritime<br><br>AT | Winter rye (SECCW),<br>Spring rye (SECCS)                   | F | Brown rust ( <i>Puccinia recondita</i> ) PUCRR                                                                | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A                   | R Aquatic Bees<br><br>A Remaining species  | A       | C |
| 5   | BE                        | Winter rye (SECCW),<br>Spring rye (SECCS)                   | F | Brown rust ( <i>Puccinia recondita</i> ) PUCRR                                                                | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A                   | R Aquatic, Bees<br><br>A Remaining species | A       | C |

|   |    |                                           |   |                                                |                        |            |              |   |                  |                                                                                                                                    |         |    |                                          |   |   |   |   |   |                   |   |                              |
|---|----|-------------------------------------------|---|------------------------------------------------|------------------------|------------|--------------|---|------------------|------------------------------------------------------------------------------------------------------------------------------------|---------|----|------------------------------------------|---|---|---|---|---|-------------------|---|------------------------------|
| 5 | CZ | Winter rye (SECCW),<br>Spring rye (SECCS) | F | Brown rust ( <i>Puccinia recondita</i> ) PUCRR | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R<br>Aquatic Bees | A | C                            |
| 5 | DE | Winter rye (SECCW),<br>Spring rye (SECCS) | F | Brown rust ( <i>Puccinia recondita</i> ) PUCRR | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R<br>Aquatic Bees | A | C                            |
| 5 | HU | Winter rye (SECCW),<br>Spring rye (SECCS) | F | Brown rust ( <i>Puccinia recondita</i> ) PUCRR | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R<br>Aquatic Bees | A | A<br>SECCW<br><br>C<br>SECCS |
| 5 | IE | Winter rye (SECCW),<br>Spring rye (SECCS) | F | Brown rust ( <i>Puccinia recondita</i> ) PUCRR | Foliar spray / overall | BBCH 30-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 |                                                                                                                                    | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R<br>Aquatic Bees | A | C                            |

|   |    |                                                 |   |                                                   |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |   |                           |                       |                                                                                                                                                          |                                                                                                        |
|---|----|-------------------------------------------------|---|---------------------------------------------------|------------------------------|---------------|------------------|---|------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------|----|----------------------------------------------------------|---|---|---|---|---------------------------|-----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
|   |    |                                                 |   |                                                   |                              |               |                  |   |                  | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha |             |    |                                                          |   |   |   |   | A<br>Remaining<br>species |                       |                                                                                                                                                          |                                                                                                        |
| 5 | NL | Winter rye<br>(SECCW),<br>Spring rye<br>(SECCS) | F | Brown rust<br>( <i>Puccinia recondita</i> ) PUCRR | Foliar<br>spray /<br>overall | BBCH<br>30-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic.<br>Bees | A                                                                                                                                                        | C                                                                                                      |
|   |    |                                                 |   |                                                   |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |   | A<br>Remaining<br>species |                       |                                                                                                                                                          |                                                                                                        |
| 5 | PL | Winter rye<br>(SECCW),<br>Spring rye<br>(SECCS) | F | Brown rust<br>( <i>Puccinia recondita</i> ) PUCRR | Foliar<br>spray /<br>overall | BBCH<br>30-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic<br>Bees  | A                                                                                                                                                        | N<br>SECCS<br><br>Spring rye-<br>possible au-<br>thorization<br>based on<br>the art. 51-<br>minor uses |
|   |    |                                                 |   |                                                   |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |   | A<br>Remaining<br>species |                       | R<br>SECCW/<br>PUCRR -<br>in PL only<br>conditional<br>registration<br>is possible<br>- (final<br>decision is<br>left at the<br>Authority<br>discretion) |                                                                                                        |
| 5 | RO | Winter rye<br>(SECCW),<br>Spring rye<br>(SECCS) | F | Brown rust<br>( <i>Puccinia recondita</i> ) PUCRR | Foliar<br>spray /<br>overall | BBCH<br>30-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 |                                                                                                                                    | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic<br>Bees  | A                                                                                                                                                        | A<br>SECCW                                                                                             |

|   |                         |                                           |   |                                                   |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |   |                           |                      |            |            |
|---|-------------------------|-------------------------------------------|---|---------------------------------------------------|------------------------------|---------------|------------------|---|------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------|----|----------------------------------------------------------|---|---|---|---|---------------------------|----------------------|------------|------------|
|   |                         |                                           |   |                                                   |                              |               |                  |   |                  | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha |             |    |                                                          |   |   |   |   | A<br>Remaining<br>species |                      | C<br>SECCS |            |
| 5 | SI                      | Winter rye (SECCW),<br>Spring rye (SECCS) | F | Brown rust<br>( <i>Puccinia recondita</i> ) PUCRR | Foliar<br>spray /<br>overall | BBCH<br>30-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic<br>Bees | A          | A<br>SECCW |
|   |                         |                                           |   |                                                   |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |   | A<br>Remaining<br>species |                      | C<br>SECCS |            |
| 5 | SK                      | Winter rye (SECCW),<br>Spring rye (SECCS) | F | Brown rust<br>( <i>Puccinia recondita</i> ) PUCRR | Foliar<br>spray /<br>overall | BBCH<br>30-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic<br>Bees | A          | A<br>SECCW |
|   |                         |                                           |   |                                                   |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |   | A<br>Remaining<br>species |                      | C<br>SECCS |            |
| 5 | GEU<br>FR Mar-<br>itime | Winter rye (SECCW),<br>Spring rye (SECCS) | F | Brown rust<br>( <i>Puccinia recondita</i> ) PUCRR | Foliar<br>spray /<br>overall | BBCH<br>30-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 |                                                                                                                                    | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic<br>Bees | A          | C          |

|      |                                                                    |                                                                                                                          |   |                                                                                                                        |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |   |                           |                                                       |   |   |
|------|--------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|---|------------------------------------------------------------------------------------------------------------------------|------------------------------|---------------|------------------|---|------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------|----|----------------------------------------------------------|---|---|---|---|---------------------------|-------------------------------------------------------|---|---|
|      |                                                                    |                                                                                                                          |   |                                                                                                                        |                              |               |                  |   |                  | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha |             |    |                                                          |   |   |   |   | A<br>Remaining<br>species |                                                       |   |   |
| 10-5 | SEU-FR<br>Maritime                                                 | Winter-rye<br>(SECCW),<br>Spring-rye<br>(SECCS)                                                                          | F | Brown-rust<br>(Puccinia-recon-<br>dita)-PUCGRR                                                                         | Foliar<br>spray /<br>overall | BBCH<br>30-69 | a)-1<br><br>b)-1 | - | a)-1,0<br>b)-1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | - | - | - | - | -                         | -                                                     | - |   |
| 6-11 | CEU<br>(AT, BE,<br>CZ, DE,<br>HU, IE,<br>NL,<br>PL, RO,<br>SI, SK) | Winter<br>wheat (TRZAW),<br>Spring<br>wheat<br>(TRZAS),<br>Durum<br>wheat<br>(TRSDU<br>TRZDU),<br>Spelt wheat<br>(TRZSP) | F | <del>Fusarium (micro-<br/>dochium-nivale;<br/>Fusarium<br/>roseum)</del><br>Fusarium<br>(Fusarium spe-<br>cies) FUSASP | Foliar<br>spray /<br>overall | BBCH<br>59-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic<br>Bees<br><br>A<br>Remaining<br>species | A | C |
| 6    | BE                                                                 | Winter<br>wheat (TRZAW),<br>Spring<br>wheat<br>(TRZAS),<br>Durum<br>wheat<br>(TRSDU<br>TRZDU),<br>Spelt wheat            | F | <del>Fusarium (micro-<br/>dochium-nivale;<br/>Fusarium<br/>roseum)</del><br>Fusarium<br>(Fusarium spe-<br>cies) FUSASP | Foliar<br>spray /<br>overall | BBCH<br>59-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A                         | R<br>Aquatic<br>Bees<br><br>A<br>Remaining<br>species | A | C |

|   |    |                                                                                            |   |                                                                                                  |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |   |   |                |   |                                      |
|---|----|--------------------------------------------------------------------------------------------|---|--------------------------------------------------------------------------------------------------|------------------------|------------|--------------|---|------------------|------------------------------------------------------------------------------------------------------------------|---------|----|------------------------------------------|---|---|---|---|---|----------------|---|--------------------------------------|
|   |    | (TRZSP)                                                                                    |   |                                                                                                  |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |   |   |                |   |                                      |
| 6 | CZ | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRSDU TRZDU), Spelt wheat (TRZSP) | F | <del>Fusarium (microdochium nivale; Fusarium roseum)</del><br>Fusarium (Fusarium species) FUSASP | Foliar spray / overall | BBCH 59-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R Aquatic Bees | A | C                                    |
|   |    |                                                                                            |   |                                                                                                  |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |   |   |                |   |                                      |
| 6 | DE | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRSDU TRZDU), Spelt wheat (TRZSP) | F | <del>Fusarium (microdochium nivale; Fusarium roseum)</del><br>Fusarium (Fusarium species) FUSASP | Foliar spray / overall | BBCH 59-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R Aquatic Bees | A | C                                    |
|   |    |                                                                                            |   |                                                                                                  |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |   |   |                |   |                                      |
| 6 | HU | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRSDU TRZDU), Spelt wheat (TRZSP) | F | <del>Fusarium (microdochium nivale; Fusarium roseum)</del><br>Fusarium (Fusarium species) FUSASP | Foliar spray / overall | BBCH 59-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R Aquatic Bees | A | A TRZAW<br><br>C TRZAS, TRZDU, TRZSP |

|   |    |                                                                                             |   |                                                                                                                               |                        |            |              |   |                  |                                                                                                                  |         |    |                                          |   |   |   |   |   |                |   |         |  |
|---|----|---------------------------------------------------------------------------------------------|---|-------------------------------------------------------------------------------------------------------------------------------|------------------------|------------|--------------|---|------------------|------------------------------------------------------------------------------------------------------------------|---------|----|------------------------------------------|---|---|---|---|---|----------------|---|---------|--|
| 6 | HU | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRSDU), Spelt wheat (TRZSP)        | F | <i>Fusarium</i> ( <i>microdochium-nivale</i> , <i>Fusarium roseum</i> )                                                       | Foliar spray / overall | BBCH 59-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted |   |   |   |   |   |                |   |         |  |
| 6 | IE | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRSDU, TRZDU), Spelt wheat (TRZSP) | F | <i>Fusarium</i> ( <i>microdochium-nivale</i> , <i>Fusarium roseum</i> )<br><i>Fusarium</i> ( <i>Fusarium species</i> ) FUSASP | Foliar spray / overall | BBCH 59-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R Aquatic Bees | A | C       |  |
| 6 | NL | Winter wheat (TRZAW), Spring wheat (TRZAS), Durum wheat (TRSDU, TRZDU), Spelt wheat (TRZSP) | F | <i>Fusarium</i> ( <i>microdochium-nivale</i> , <i>Fusarium roseum</i> )<br><i>Fusarium</i> ( <i>Fusarium species</i> ) FUSASP | Foliar spray / overall | BBCH 59-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 | a) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha<br><br>b) Prothioconazole 200 g/ha<br>Azoxystrobin 160 g/ha | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R Aquatic Bees | A | C       |  |
| 6 | PL | Winter wheat (TRZAW), Spring wheat                                                          | F | <i>Fusarium</i> ( <i>microdochium-nivale</i> , <i>Fusarium roseum</i> )<br><i>Fusarium</i>                                    | Foliar spray / overall | BBCH 59-69 | a) 1<br>b) 1 | - | a) 1,0<br>b) 1,0 |                                                                                                                  | 100-400 | 35 | Applications are growth stage restricted | A | A | A | A | A | R Aquatic Bees | A | A TRZAW |  |

|   |    |                                                                                                                    |   |                                                                                             |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |   |   |                      |   |                                                  |  |                                                                                                                                     |
|---|----|--------------------------------------------------------------------------------------------------------------------|---|---------------------------------------------------------------------------------------------|------------------------------|---------------|------------------|---|------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------|----|----------------------------------------------------------|---|---|---|---|---|----------------------|---|--------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------|
|   |    | (TRZAS),<br>Durum<br>wheat<br>(TRZDU),<br>Spelt wheat<br>(TRZSP)                                                   |   | (Fusarium species) FUSASP                                                                   |                              |               |                  |   |                  | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha |             |    |                                                          |   |   |   |   |   |                      |   |                                                  |  | N<br>TRZAS,<br>TRZDU,<br>TRZSP<br>Durum<br>wheat and<br>spelt - possible<br>authorization<br>based on<br>the art. 51-<br>minor uses |
| 6 | RO | Winter<br>wheat<br>(TRZAW),<br>Spring<br>wheat<br>(TRZAS),<br>Durum<br>wheat<br>(TRZDU),<br>Spelt wheat<br>(TRZSP) | F | Fusarium (microdochium-nivale,<br>Fusarium roseum)<br>Fusarium<br>(Fusarium species) FUSASP | Foliar<br>spray /<br>overall | BBCH<br>59-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A | R<br>Aquatic<br>Bees | A | A<br>TRZAW<br><br>C<br>TRZAS,<br>TRZDU,<br>TRZSP |  |                                                                                                                                     |
| 6 | SI | Winter<br>wheat<br>(TRZAW),<br>Spring<br>wheat<br>(TRZAS),<br>Durum<br>wheat<br>(TRZDU),<br>Spelt wheat<br>(TRZSP) | F | Fusarium (microdochium-nivale,<br>Fusarium roseum)<br>Fusarium<br>(Fusarium species) FUSASP | Foliar<br>spray /<br>overall | BBCH<br>59-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A | R<br>Aquatic<br>Bees | A | A<br>TRZAW<br><br>C<br>TRZAS,<br>TRZDU,<br>TRZSP |  |                                                                                                                                     |
| 6 | SK | Winter<br>wheat<br>(TRZAW),<br>Spring<br>wheat                                                                     | F | Fusarium (microdochium-nivale,<br>Fusarium roseum)<br>Fusarium                              | Foliar<br>spray /<br>overall | BBCH<br>59-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 |                                                                                                                                    | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | A | A | A | A | A | R<br>Aquatic<br>Bees | A | A<br>TRZAW                                       |  |                                                                                                                                     |

|      |                                   |                                                                                                                     |   |                                                              |                              |               |                  |   |                  |                                                                                                                                    |             |    |                                                          |   |   |   |   |                           |                                                       |                                |   |
|------|-----------------------------------|---------------------------------------------------------------------------------------------------------------------|---|--------------------------------------------------------------|------------------------------|---------------|------------------|---|------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------|----|----------------------------------------------------------|---|---|---|---|---------------------------|-------------------------------------------------------|--------------------------------|---|
|      |                                   | (TRZAS),<br>Durum<br>wheat<br>(TRZDU),<br>Spelt wheat<br>(TRZSP)                                                    |   | (Fusarium species) FUSASP                                    |                              |               |                  |   |                  | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha |             |    |                                                          |   |   |   |   | A<br>Remaining<br>species |                                                       | C<br>TRZAS,<br>TRZDU,<br>TRZSP |   |
| 12-6 | SEU<br>(EL, ES,<br>FR, IT,<br>PT) | Winter<br>wheat<br>(TRZAW),<br>Spring<br>wheat<br>(TRZAS),<br>Du-rum<br>wheat<br>(TRZDU),<br>Spelt wheat<br>(TRZSP) | F | Fusarium (micro-<br>dochium nivale,<br>Fusarium ro-<br>seum) | Foliar<br>spray /<br>overall | BBCH<br>59-69 | a) 1<br><br>b) 1 | - | a) 1,0<br>b) 1,0 | a)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha<br><br>b)<br>Prothioconazole<br>200 g/ha<br>Azoxystrobin<br>160 g/ha | 100-<br>400 | 35 | Applica-<br>tions are<br>growth<br>stage re-<br>stricted | - | - | - | - | -                         | -                                                     | -                              | - |
| 6    | FR<br>Maritime                    | Winter<br>wheat,<br>spring<br>wheat, du-<br>rum wheat,<br>spelt<br>TRZAW,<br>TRZAS,<br>TRZDU,<br>TRZDU,<br>TRZSP    | F | Fusarium<br>(Fusarium spe-<br>cies) FUSASP                   | Spray                        | BBCH<br>59-69 | a) 1<br>b) 1     | - | a) 1.0<br>b) 1.0 | a) 160+200<br>b) 160+200                                                                                                           | 100-<br>400 | 35 | Applications<br>are growth<br>stage re-<br>stricted      | A | A | A | A | A                         | R<br>Aquatic<br>Bees<br><br>A<br>Remaining<br>species | A                              | C |

**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 columns:</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.                                                                                                         |
|                         | 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 EPP0-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<br>Kind, e.g. overall, broadcast, aerial spraying, row, individual plant, between the plants<br>- 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                                                                                                                                    |
|                         |   |                                                                                                                                                                                                                                                                                                        | 15 | Overall conclusions - explanation for the column 15 is below *                                                                                                                                         |

\* Explanation for column 15 “Overall conclusions”

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

Remark (Section Metabolism and Residues):

\*\* The interval from sampling until extraction for 1,2,4-T and TA in the Bousquet's study (647-2023; 2023) was longer than the storage stability period for 1,2,4-T and TA in oilseed rape from S. Baxter, B. Phipps study (QG/21/002). Therefore additional data on storage stability for 1,2,4-T and TA in oilseed rape are required (data gap).