

**FINAL** REGISTRATION REPORT

**Part B**

**Section 10**

**Assessment of the relevance of metabolites in  
groundwater**

Detailed summary of the risk assessment

Product code: CHR/I/ADEL 280 SC

Product name(s): ADEL 280 SC/ PYRIFOS ADE 280 SC

Chemical active substance:

Acetamiprid, 250 g/L

Deltamethrin, 30 g/L

Central Zone

Zonal Rapporteur Member State: Poland

**CORE ASSESSMENT**

(authorization)

Applicant: Innvigo Sp. z o.o.

Submission date: July 2021

**MS Finalisation date: 24/10/2024**

## Version history

When	What
September 2021	Dossier sent for evaluation
March 2022	zRMS finalised evaluation
October 2024	Final version prepared by zRMS after Commenting period

## Table of Contents

<b>10</b>	<b>Relevance of metabolites in groundwater.....</b>	<b>4</b>
10.1	General information .....	4
<b>Appendix 1</b>	<b>Lists of data considered in support of the evaluation.....</b>	<b>4</b>
<b>Appendix 2</b>	<b>Additional information.....</b>	<b>4</b>

zRMS comments:

The text highlighted in grey was provided by the evaluator.

## 10 Relevance of metabolites in groundwater

Comments of zRMS:	<p><b>Acetamiprid.</b> PECgw values for active substance metabolites IM-1-2, IM-1-4, IM-1-5 and IC-0 are below the trigger value of 0.1 µg/L.</p> <p><b>Deltamethrin.</b> PECgw values for active substance metabolite Br<sub>2</sub>CA is below the trigger value of 0.1 µg/L.</p> <p>Therefore, the relevance assessment of these metabolites according to the stepwise procedure of the EC guidance document SANCO/221/2000 – rev.10 is not required.</p>
-------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

### 10.1 General information

None of the metabolites of acetamiprid and deltamethrin are predicted to occur in groundwater at concentrations above 0.1 µg/L (see PART B Section 8 of CHR/I/ADEL 280 SC).

## Appendix 1 Lists of data considered in support of the evaluation

## Appendix 2 Additional information