

FINAL REGISTRATION REPORT

Part B

Section 10

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

Detailed summary of the risk assessment

Product code: CHR/H/FETEC-PART B 110 EC

Product name(s): Fenoxinn Max 110 EC, Herbos Max 110 EC

Chemical active substance:

Fenoxaprop-P-ethyl, 110 g/L

Central Zone

Zonal Rapporteur Member State: Poland

CORE ASSESSMENT

(authorization)

Applicant: Innvigo Sp. z o.o.

Submission date: February 2023

MS Finalisation date: 06/03/2024

Version history

When	What
05/2023	Dossier sent for evaluation
11/2023	zRMS evaluation of dRR
March 2024	Final version prepared by zRMS after Commenting period

Table of Contents

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

zRMS comments:

The text highlighted in grey was provided by the zRMS.

10 Relevance of metabolites in groundwater

zRMS Comments:	The maximum PECgw values for metabolites fenoxaprop-P and chlorobenzoxazalone are below the trigger value of 0.1 µg/L. Please refer to Part B Section 8. The metabolites of Fenoxaprop-P-ethyl contained in the product CHR/H/FETEC 110 EC are predicted to occur in groundwater at concentrations below 0.1 µg/L. Thus the assessment of the relevance of this metabolite according to the stepwise procedure (acc. to SANCO/221/2000 –rev.10) is not required.
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10.1. General information

No metabolites exceed trigger value 0.1 µg/L

Appendix 1 Lists of data considered in support of the evaluation

Appendix 2 Additional information