

FINAL REGISTRATION REPORT

Part B

Section 10

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

Detailed summary of the risk assessment

Product code: SHA 3600 B

Product name(s): LABAMBA

Chemical active substance(s):

Lambda cyhalothrin 10% CS, 100 g/L

Central Zone

Zonal Rapporteur Member State: Poland

CORE ASSESSMENT

Applicant: Sharda Cropchem España S.L.

Submission date: March 2022

MS Finalisation date: **May 2022**, November 2022

Version history

When	What
May 2022	Assessment by expert
November 2022	Final Registration Report

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	5

10 Relevance of metabolites in groundwater

10.1 General information

No metabolites had concentrations above 0.1 µg/L (see Part B section 8). Assessment of metabolites according to the stepwise procedure of the EC guidance document SANCO/221/2000 –rev.11 is therefore not required.

Comment:

No metabolites had concentrations above 0.1 µg/L, therefore not needs further assessment

According to the EFSA Journal 2014;12(5):3677 Studies performed on metabolites or impurities :Metabolite 1a, Metabolite II, Metabolite V (PBA), Metabolite VI, Metabolite XIII and Metabolite V (PBA) and XXIII (PBA(OH)) were not toxic, not genotoxic

Appendix 1 Lists of data considered in support of the evaluation