



Draft Assessment Report

Evaluation of Active Substances

Plant Protection Products

Prepared according to **assimilated Regulation No 1107/2009**
as it applies in Great Britain

**Aqueous extract from the germinated seeds
of sweet *Lupinus albus***

Volume 3 – B.1 (PPP) PROBLAD **PLUS**

Identity of the Plant Protection Product

Great Britain

February 2025

Version History

When	What
June 2024	Initial DAR
February 2025	Updates made after ECP
February 2025	Updates made after additional information submitted post ECP
	Updates made after public consultation
	Updates made after additional information submitted post public consultation
	[Updates made after any additional steps not covered by the above]

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B.1. Identity

B.1.1. Identity of the plant protection product

There may be references to PROBLAD PLUS within the DAR, however the applicant has confirmed that the tradename for the product will be PROBLAD in GB.

B.1.1.1. Applicant	CEV SA
B.1.1.2. Producer of the plant protection product	CEV SA
B.1.1.3. Trade name or proposed trade name and producer's development code number of the plant protection product	PROBLAD PLUS
B.1.1.4. Detailed quantitative and qualitative information on the composition of the plant protection product	
B.1.1.4.1. Composition of the plant protection product	Confidential information. Please refer to the Volume 4 (Confidential Information) section of the DAR.
B.1.1.4.2. Information on the active substances	Aqueous extract from the germinated seeds of sweet <i>Lupinus albus</i> Lead component: BLAD CAS No: 1219521-95-5
B.1.1.4.3. Information on safeners, synergists and co-formulants	Confidential information. Please refer to the Volume 4 (Confidential Information) section of the DAR.
B.1.1.5. Type and code of the plant protection product	Soluble concentrate (SL)
B.1.1.6. Function	Fungicide
B.1.1.7. Field of use envisaged	Agricultural/horticultural use in strawberry and tomato

B.1.1.8. Effects on harmful organisms	Preventative biofungicide against botrytis grey mould and powdery mildew that functions via contact action. Multiple modes of action, that inhibit fungal growth and destroy fungal cells.
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B.1.2. References relied on

Data Point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate Study Y/N	Data Protection Claimed Y/N	Justification if Data Protection is claimed	Owner	Previous evaluation
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A