



Draft Assessment Report

Evaluation of Active Substances

Plant Protection Products

Prepared according to **Regulation (EC) 1107/2009**
as it applies in Great Britain (GB PPP)

Cinmethylin (BAS 684 H)

Volume 3 – B.1 (PPP) – BAS 684 03 H

Identity of the Plant Protection Product

Great Britain

November 2020

Version History

When	What
November 2020	Initial DAR

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B.1. IDENTITY**B.1.1. IDENTITY OF THE PLANT PROTECTION PRODUCT**

B.1.1.1. Applicant	BASF Agro B.V., Arnhem (NL) – Freienbach Branch Huobstrasse, 3 8808 Pfäffikon SZ Switzerland
B.1.1.2. Producer of the plant protection product	BASF Agro B.V., Arnhem (NL) – Freienbach Branch Huobstrasse, 3 8808 Pfäffikon SZ Switzerland
B.1.1.3. Trade name or proposed trade name and producer's development code number of the plant protection product	Proposed registered trademarks (synonyms): Luximo, Teqimo, Consuris Code number: BAS 684 03 H, BAS 684 AL H
B.1.1.4. Detailed quantitative and qualitative information on the composition of the plant protection product	
<i>B.1.1.4.1. Composition of the plant protection product</i>	Refer to volume 4 Confidential Information
<i>B.1.1.4.2. Information on the active substances</i>	Pure active substance: 750 g/l (74.85 (% w/w)) Technical active substance: 824 g/l (82.25 (% w/w)) Minimum purity of active substance: 91%
<i>B.1.1.4.3. Information on safeners, synergists and co-formulants</i>	Refer to volume 4 Confidential Information
B.1.1.5. Type and code of the plant protection product	Emulsifiable Concentrate [code : EC]
B.1.1.6. Function	Herbicide
B.1.1.7. Field of use envisaged	Use in agriculture as a soil residual herbicide applied pre – to post-emergence of cereals and oilseed rape.
B.1.1.8. Effects on harmful organisms	Cinmethylin provides soil residual and foliar activity, with application either before or after weed emergence, leading to root and shoot growth inhibition of sensitive plants. After uptake, cinmethylin is translocated acropetally within the xylem.

	After green leaf area starts to show symptoms of discoloration and yellowing, affected plants wither and die back due to starvation of the plant as absorbed sunlight can no longer be transformed into energy to sustain plant viability.
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B.1.2. REFERENCES RELIED ON

Refer to Volume 2, section A.1. Identity.