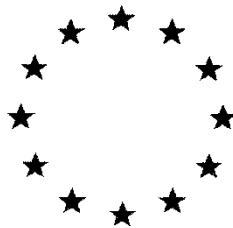


European Commission



**Draft Assessment Report prepared according to the Commission
Regulation (EU) N° 1107/2009**

Napropamide-M **Volume 3 – B.1 (AS)**

Rapporteur Member State: United Kingdom

Version History

When	What
June 2017	Initial DAR

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B.1. IDENTITY**B.1.1. IDENTITY OF THE ACTIVE SUBSTANCE**

B.1.1.1. Common name proposed or ISO-accepted and synonyms	Napropamide-M ISO 1750 (provisionally approved) Synonyms: D-napropamide
B.1.1.2. Chemical name (IUPAC and CA nomenclature)	
IUPAC	(R)-(-)-N,N-diethyl-2-(1-naphthyloxy)propionamide
CA	(-)-N,N-diethyl-2-(1-naphthalenyloxy)propanamide
B.1.1.3. Producer's development code number	HBW07
B.1.1.4. CAS, EEC and CIPAC numbers	
CAS	41643-35-0
EEC	Not assigned
CIPAC	976 (assigned by CIPAC January 2015)
B.1.1.5. Molecular and structural formula, molecular mass	
Molecular formula	C ₁₇ H ₂₁ NO ₂
Structural formula	
Molecular mass	271.35
B.1.1.6. Method of manufacture (synthesis pathway) of the active substance	Confidential. Please refer to Volume 4 Annex C.
B.1.1.7. Specification of purity of the active substance in g/kg	<p>Minimum purity – napropamide-M (D-isomer): > 930 g/kg</p> <p>Minimum purity – active substance of napropamide-M (based on sum of L and D-isomer): ≥ 965 g/kg</p>
B.1.1.8. Identity and content of additives (such as stabilisers) and impurities	
<i>B.1.1.8.1. Additives</i>	Confidential. Please refer to Volume 4 Annex C.
<i>B.1.1.8.2. Significant impurities</i>	Confidential. Please refer to Volume 4 Annex C.
<i>B.1.1.8.3. Relevant impurities</i>	None
B.1.1.9. Analytical profile of batches	Confidential. Please refer to Volume 4 Annex C.

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
No reports submitted								