

European Commission



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

ETHOFUMESATE

Volume 3 – B.1 (PPP) – Ethofol 500 SC

Rapporteur Member State: Austria
Co-Rapporteur Member State: Denmark

Version History

When	What
2015/01	DRAR

Table of contents

B.1. IDENTITY	4
B.1.1. IDENTITY OF THE PLANT PROTECTION PRODUCT	4
B.1.1.1. Applicant.....	4
B.1.1.2. Producer of the plant protection product	4
B.1.1.3. Trade name or proposed trade name and producer's development code number of the plant protection product	4
B.1.1.4. Detailed quantitative and qualitative information on the composition of the plant protection product .	4
B.1.1.5. Type and code of the plant protection product	4
B.1.1.6. Function	4
B.1.1.7. Field of use envisaged	4
B.1.1.8. Effects on harmful organisms	4
B.1.2. REFERENCES RELIED ON.....	5

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

B.1.1.1. Applicant	United Phosphorus Limited The Centre, 1st Floor, Birchwood Park, Warrington, Cheshire WA3 6YN UK	
B.1.1.2. Producer of the plant protection product	United Phosphorus Limited The Centre, 1st Floor, Birchwood Park, Warrington, Cheshire WA3 6YN UK	
B.1.1.3. Trade name or proposed trade name and producer's development code number of the plant protection product	Name: Ethofol 500 SC, other names: Ethofol SC, AD 496 (Ethofumesate 500 SC) Code number: HBX01	
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	Ethofumesate 500 g/L	
B.1.1.4.2. Information on the active substances	Type	Name/Code Number
	ISO common name	Ethofumesate
	CAS No	26225-79-6
	EC No	247 525-3
	CIPAC No	233
	Salt, ester anion or cation present	no
B.1.1.4.3. Information on safeners, synergists and co-formulants	CONFIDENTIAL information - data provided separately in Volume 4.	
B.1.1.5. Type and code of the plant protection product	Suspension Concentrate (SC)	
B.1.1.6. Function	Herbicide	
B.1.1.7. Field of use envisaged	Sugar and fodder beet	
B.1.1.8. Effects on harmful organisms	Inhibition of mitosis plus reduced photosynthesis and respiration	

B.1.2. REFERENCES RELIED ON

Data Point	Author(s)	Year	Title Compagny 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
-	-	-	-	-	-	-	-	-