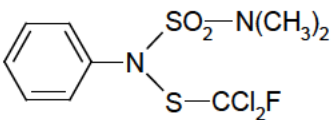


Section A2

Identity of Active Substance

Subsection (Annex point)		Official use only
2.1	Common name (IIA2.1)	
	Dichlofluanid, commercial names: Preventol A 4-S, Euparen	
2.2	Chemical name (IIA2.2)	
	IUPAC name: N- (Dichlorofluoromethylthio) -N', N'- dimethyl - N-phenylsulfamide; CAS name: 1,1-Dichloro-N-[(dimethylamino)sulfonyl]-1-fluoro-N-phenylmethanesulfenamide	X
2.3	Manufacturer's development code number(s) (IIA2.3)	
	[REDACTED]	
2.4	CAS-No and EC numbers (IIA2.4)	
2.4.1	CAS-No	
	1085-98-9	
	Isomer 1	
	Isomer n	
2.4.2	EC-No	
	214-118-7	
	Isomer 1	
	Isomer n	
2.4.3	Other	
	CIPAC No. 74	
2.5	Molecular and structural formula, molecular mass (IIA2.5)	
2.5.1	Molecular formula	
	C ₉ H ₁₁ Cl ₂ FN ₂ O ₂ S ₂	
2.5.2	Structural formula	
		
2.5.3	Molecular mass	
	333.2 g/mol	
2.6	Method of manufacture of the active substance (IIA2.1)	
	[REDACTED]	
Section A2		
Identity of the Active Substance		
2.7	Specification of the purity of the active substance, as appropriate	
	[REDACTED]	X

(IIA2.7)		
2.8 Identity of impurities and additives, as appropriate (IIA2.8)	See separate form sheet (Section A2.8, identity of impurities)	X
2.8.1 Isomeric composition	n.a.	
2.9 The origin of the natural active substance or the precursor(s) of the active substance (IIA2.9)	n.a.	

Evaluation by Competent Authorities	
	Use separate "evaluation boxes" to provide transparency as to the comments and views submitted
	EVALUATION BY RAPPORTEUR MEMBER STATE
Date	20/07/2006
Materials and methods	<p>2.2 The CAS Name should be : <i>Methanesulfenamide, 1,1-dichloro-N-[(dimethylamino)sulfonyl]-1-fluoro-N-phenyl-</i> as this is the official name in the CAS database.</p> <p>2.7 The sentence regarding Preventol A 4-S is confusing. To clarify: Preventol A 4-S is the preparation that is placed on the market, and contains the [REDACTED] of the technical dichlofluanid (minimum purity [REDACTED]), magnesium oxide (to prevent hydrolysis back to DMSA), white mineral oil (dust binding agent) and silicon dioxide stabilise the active, minimise dust and aid the handling of the dichlofluanid.</p> <p>2.8 The Identity of the Impurities and Additives are given in a tabular format in the Confidential Annex. Although some impurities are above 1g/kg (ie 0.1% w/w) the UK CA does not consider it necessary to discuss them separately, as they were an intrinsic part of the studies carried out on dichlofluanid. Hence study results and conclusions include any effects from the impurities.</p> <p>Five batch analysis (5BA) of the technical active substance and a stabilised form of the active ingredient was conducted.</p>
Conclusion	The results for the 5BA were used to establish a typical batch purity for dichlofluanid and state a minimum percentage purity of dichlofluanid in the technical active substance (Euparen) and the stabilised active substance (Preventol A 4-S).
Reliability	2
Acceptability	Acceptable

Remarks

UK CA agrees with the applicant's summary and conclusion.

COMMENTS FROM ...**Date**

Give date of comments submitted

Results and discussion

Discuss additional relevant discrepancies referring to the (sub)heading numbers and to applicant's summary and conclusion.

Discuss if deviating from view of rapporteur member state

Conclusion

Discuss if deviating from view of rapporteur member state

Reliability

Discuss if deviating from view of rapporteur member state

Acceptability

Discuss if deviating from view of rapporteur member state

Remarks