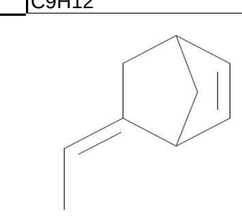
Version	Company	SUBSTANCE IDENTIFICATION PROFILE (SIP)
v.1	XXX REACH Consortium & SIEF	
02/02/2010	[Name Company]	

INEOS Oxide

No	1.1. Chemical Name	1.2. EC Number	1.3. CAS Number	1.4. Composition Type
	Ethylidene norbornene	240-347-7	16219-75-3	Mono-Constituent Substance

This Substance Identification Profile (SIP) is developed to represent the Identification parameters of the Substance described in line with the Substance Identification requirements of REACH Annex VI and relevant Guidances for the purpose to identify the

Reference	SI Parameter	Value / Not necessary / Not for SIP	Remark / Justification
2.1.A	**Name or other Identifiers of the substance**		
2.1.1.a	IUPAC Name	(5E)-5-ethylidenebicyclo[2.2.1]hept-2-ene	
2.1.1.b	Other International chemical name		
2.1.2.a	Chemical Name		
2.1.2.b	Abbreviation	ENB	
2.1.2.c	Other names		
2.1.3.a	EC Number	240-347-7	
2.1.3.b	EC Name	5-ethylidene-8,9,10-trinorborn-2-ene	
2.1.3.c	EC Description	Not available	
2.1.4.a	CAS Number	16219-75-3	
2.1.4.b	CAS Name	Bicyclo[2.2.1]hept-2-ene, 5-ethylidene-	
2.1.4.c	CAS Description		
2.1.5.a	IUBMB Number		
2.1.5.b	INCI Number		
2.1.5.c	Other Catalogue identifiers		
2.1.B	**Substances (with core identifiers) also falling under this substance (with justification)**		
2.1.6.a	Chemical Name		
2.1.6.b	EC Number		
2.1.6.c	CAS Number		
2.2	**Information related to molecular and structural formula of the substance**		
2.2.1.a	Molecular Formula	C9H12	
2.2.1.b	Structural Formula		
2.2.1.c	Smiles notation	C(C(C=CC12)C1)(=CC)C2	
2.2.2.a	Optical activity	no data	
2.2.2.b	Typical ratio of (stereo) isomers		
2.2.3.a	Molecular Weight	120	
2.2.3.b	Molecular Weight range	-	
2.3	**Chemical Composition of the substance**		
2.3.1	**Main Constituent**		
2.3.1.a	Name -Main Constituent	5-ethylidene-8,9,10-trinorborn-2-ene	
2.3.1.b	CAS Number -Main Constituent	16219-75-3	
2.3.1.c	EC Number -Main Constituent		
2.3.1.d	Concentration range -Main Constituent - Lower value	80%	
2.3.1.e	Concentration range -Main Constituent - Upper value	100%	
2.3.1.f	Typical concentration -Main Constituent (= Degree of purity)	>90%	
2.3.2	**0**		
2.3.2.a	Agreed strategy for Impurity profile on SIP	No impurities classified as carcinogenic, mutagenic, reprotoxic or as sensitising to skin or respiratory system >=0.1%. No PBT substances >0.1%	
2.3.3	**Additive(s) (above 1% or lower if contributing to the hazard)**		
2.3.3.a	Agreed strategy for Additives profile on SIP		
2.4	**Substance sameness checking procedure**		
2.4.1	Agreed Spectral data to be used		
2.4.2	Agreed Analytical Methods to be used		
2.4.3.a	Agreed Verification Method for sameness checking procedure (Consortium)		
2.4.3.b	Agreed conditions for the Verification Method (Consortium)		
2.4.3.c	Agreed Verification Method for sameness checking procedure (SIEF)		
2.4.3.d	Agreed conditions for the Verification Method (SIEF)		
2.4.4.a	Agreed role of the SIP in the SIEF		
2.4.4.b	Agreed person to be suggested as SIEF Formation Facilitator (if applicable)		
2.5	**Approval of the SIP**		
2.5.1	Agreed approval method for the sameness checking procedure using this SIP (Consortium)		
2.5.2	Agreed approval method for the sameness checking procedure using this SIP (SIEF)		

By signing or otherwise approving this Substance Information Profile (SIP), the Company declares that he agrees with the content and purpose of this Substance Identification Profile.

He agrees that his substance does to the best of his knowledge completely fall under the substance identity being represented by the SIP sections 2.1 up to 2.3 sufficient for the purpose of meeting the SIEF requirements and opting for the joint submission Registration dossier to be created by the lead registrant in line with the REACH requirements.

He agrees to fulfil the requirements of the Verification Method described and agreed in the SIP Section 2.4 and takes the appropriate follow-up actions if the substance appears not to fall under the SIP agreed. He agrees that the final result of the Agreed Verification Method for sameness checking procedure is binding.

He agrees that he will inform the Consortium via the Secretariat or the SIEF via the Lead registrant if he has (new) information that might change the content of this SIP or if his Substance is changed in such a way that it might or does no longer fall under the SIP or might potentially have an impact on the content of the Registration dossier

He understands and agrees to be fully responsible for the proper linkage of the substance to the REACH Registration dossier and informing of his supply chain on the safe use of his substance and fulfilling his REACH requirements accordingly.