

Rokester DP 1952.14

Inventory Status

NUMBER IS: 009/RTP1/01

DATE 08.05.2023

CHEMICAL NAME Polyester polyol

Mixture

IDENTIFICATION

NUMBER/S

Country/Region	Regulation / Inventory List	Status	Comments
Australia	AICS	Listed	1,3-Isobenzofurandione, polymer with 2,2'-oxybis[ethanol] CAS: 32472-85-8
Australia	AICS	Listed	Ethanol, 2,2'-oxybis- CAS: 111-46-6
Australia	AICS	Listed	2-Propanol, 1-chloro-, 2,2',2"- phosphate CAS: 13674-84-5**
Australia	AICS	Listed	Oxirane, methyl-, polymer with oxirane, mono(nonylphenyl) ether CAS: 37251-69-7

^{*}Inventories were verified only by CAS/EC of main constituents. Additives and impurities were not taken into account. If more information is required, please contact the supplier.

All the above information related to the product are provided according to the best knowledge of the manufacturer and published in good faith. However, the manufacturer does not guarantee the information and contents of this document are complete and accurate, and shall not be liable for the results of using them. The user is obliged to verify and confirm the information and contents of this documentation on his/her own. The manufacturer reserves the right to change the content of this document at any time without stating reasons of such changes.

Edition 01 Page 1 of 1

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^{**}In accordance to the EU Regulation (EC) No 1907/2006 (REACH) TCPP (2-Propanol, 1-chloro-, 2,2',2"-phosphate) due to its chemical nature meets the definition of UVCB substance. The reason is that during the production process aside from a main isomer other isomers always arise. In accordance to the REACH, UVCB substances are treated as one substance with degree of purity 100%. CAS no. 1244733-77-4 assigned for this UVCB substance is relatively new and unknown to regulatory authorities in non-EU countries. Most of non-EU countries identified the product by its main constituent: tris(2-chloro-1-methylethyl) phosphate, CAS no. 13674-84-5 (50 - 85 % (w/w)). Based on the above information, the Australian Inventory of Industrial Chemicals has been verified only by the CAS number of the main constituent (CAS # 13674-84-5).