CHEMOTEX Děčín a.s.

Tovární 63 407 11 <u>Děčín XXXII - Boletice n. L.</u> Czech Republic Tel: +420-412-709 222 Fax: +420-412-547 200

E-mail: chemotex@chemotex.cz

www.chemotex.cz

Ebol EM-SCH

TECHNICAL DATA SHEET TL 297/2002

Date of issue: 17.06.2002 Revision date: 27.11.2011

Product characteristics

EBOL EM-SCH is a surface active agent of a non-ionic background.

Use

EBOL EM-SCH is used as non-ionic detergent into washing and cleaning preparations. It is utilizable as emulsifier, dispersing agent and wetting agent as well.

Product features

EBOL EM-SCH je při normální teplotě bezbarvá až nažloutlá středně viskózní kapalina se sklonem k sedimentaci.

Mísitelnost EBOLu EM-SCH (10 % při 23 °C):

Destilovaná	Pitná voda	Hydroxid	Kyselina	Chlorid	Solventní	Ethanol	Aromatické
voda	(2,7 mmol	sodný	chloro-	sodný (5%)	nafta		uhlovodíky
	Ca ²⁺ /I)	(5%)	vodíková	-	70/200		
+	+	0	+	+	*	+	+

- + = čirý roztok
- * = těžko rozpustný (nerozpustný sediment)
- nerozpustný
- o = neprůhledná emulze

Product manufacturing

EBOL EM-SCH is applicable in 1,5 to 10 % concentrations into that products targeted the washing dishes, universal washing preparations as well as some types of formulations of washing pastes. By the application of this product you can take advantage of its high degreasing ability on the one hand and lowered foaming ability on the other. Furthermore, **EBOL EM-SCH** might also be used as emulsifier, dispersing agent as well as wetting agent.

Packing and storage

EBOL EM-SCH is delivered in polyethylene cans (50 litres) or in other packages that have been discussed in advance. Product is stored in closed containers in temperatures within +5 up to +25 °C. Product must be protected from direct weather influences. If the product is exposed to temperatures below 0 °C it does not have any negative effects on the application properties of the product.

Transport

EBOL EM-SCH is transported in covered vehicles and is not subject to the ADR/RID regulations.

Warranty

If the product is transported and stored according to the above mentioned conditions, the warranty is 6 months

from the date of stock-out.

Note

Data about the product characteristics and its manufacturing were acquired by laboratory measurements and application tests. This technical sheet can only give a legal advice without any obligation. The manufacturing of the product must be adjusted to the specific conditions.

