

PRODUCT TECHNICAL SPECIFICATION
STW: 496/1

TRADE NAME **Rokamin SR8 koncentrat**

CHEMICAL NAME Mixture of polyoxyethylenealkyloamines

TECHNICAL REQUIREMENTS

Appearance yellow to brown viscous liquid

Amine value, mgKOH/g 75÷80 (MB-0022)

Water content, %(m/m) *) max 1 (PN-ISO 760:2001, direct method
solvent: mixture of 35 ml of methanol + 5g of benzoic acid)

*) - made on customer's request

GENERAL DATA

Molecular weight approx. 630

Solubility in water sparingly soluble,
through the gelation stage

Other solvents ethanol, chloroform, isopropanol

Density at 50 °C, g/ml approx. 0.98

Odour characteristic

Boiling point, °C above 200 (with decomposition)

Flash-point, °C above 200

Solidification point, °C approx. 10

APPLICATION Rokamin SR8 koncentrat is used as an emulsifier and fibre colouring equalizing agent.

PACKAGING	Polyethylene drums with a capacity of 120 litres and other packaging as agreed with the customer.
STORAGE CONDITIONS	Store in a tightly closed container in a roofed area, at a temperature of up to 40°C. After a longer storage period above that temperature, the product darkens. Guaranteed period of stability: 12 months from the date of manufacture. After the expiry of this period, the product can be used upon verifying the conformity of its parameters with the technical requirements. In case of non-conformity, application tests should be performed.
TRANSPORT	Limitations resulting from ADR, RID and IMDG regulations do not apply. Covered means of transport recommended.
HAZARD SYMBOL	Irritant (Xi).
R-PHRASES	Irritating to eyes and skin (R 36/38).
S-PHRASES	In case of contact with eyes, rinse immediately with plenty of water and seek medical advice (S 26). After contact with skin, wash immediately with plenty of water (S 28). Wear suitable gloves and eye/face protection (S 37/39).
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DATE	2005.10.17