



TECHNICAL INFORMATION

SUPRACLEAN MAC-S

Cleaning agent for dyeing machines (especially H.T. jet).

- It is an effective product for the removal of polyester oligomers, anti-foam residues and paints on the machine after painting.

PROPERTIES

Chemical Structure	Ethoxylate and glycol mixture
Appearance	Yellow liquid
Ionic Character	Cationic
pH	0.0-2.0
Density	~1.00(g/cm ³)
Compatibility	Not compatible with anionic products Compatible with alkaline, electrolytes and hard water
Solubility	Easily soluble with cold and hot water

APPLICATION

Recommended Prescription

1-3 g/L Supraclean MAC-S

5-10 g/L Caustic

3-5 g/L Hydrosulfite

Clean water is taken into the machine and the process is carried out between 30 min. and 125-130° C

The machine should be drained as high temperature as possible.

Circulation is done (5 min.) with fresh water in the machine. The water temperature should be less than 85° C

PRECAUTIONS

Supraclean MAC-S is not harmful but should be washed with water in case of contact with skin. Prolonged exposure should be avoided.

Storage: It can be stored in a closed containers and appropriate storage conditions under room temperature for up to 12 months.

Packaging: 120 kg PE packing
1000kg PE container (IBC)

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