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SEQUESTON Polymer 98

GENERAL

Product Name Polymer 98

Appearance Colourless to light yellow viscous liquid

SPECIFICATIONS

<u>Properties</u>	Typical Value
Solid Content, %	30 min
pH , 1% solution at 25 $^{\circ}\text{C}$	2.0-3.0
Density, g/cm ³ at 20 °C	1.10 – 1.20
Free monomers, %	0.5 max

PACKING

200kg per net plastic drum or IBC drum.

APPLICATIONS

Polymer 98 has good scale inhibition and dispersion properties to calcium carbonate, ferric oxide sludge, clay and grease. It can be used under high pH situation and has good compatibility with other organophosphines and BTA. Moreover, it is effectively withhold sediments of zinc and calcium phosphate. It shows good scale inhibition and dispersion properties under high temperature and alkaline situation.

TRANSPORT INFORMATION

Not regulated

The above information is, to the best of our knowledge, true and accurate, but any recommendations or suggestions which may be made are without guarantee, since the conditions of use are beyond our control.

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