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SEQUESTON

DETPMPA

GENERAL

Chemical Name Chemical Structure Molecular Weight Appearance Diethylene triamine penta (methylene phosphonic acid) $C_9H_{28}O_{15}\;N_3P_5$ 573 Clear brown liquid

SPECIFICATIONS

<u>Properties</u>	Typical Value
Active Content (as acid), %	50.00 Min
pH , 1% solution at 25 $^{\circ}\text{C}$	2 Max
Density, g/cm ³ at 20 °C	1.35-1.45
Iron, ppm	35 max
Chloride, %	15.0 max
Phosphorous Acid, %	5.0 max

PACKING

250kg per UN approved PE drum

APPLICATIONS

Scale inhibitors in oil field, geothermal applications; cooling water treatment; detergents

TRANSPORT INFORMATION

CORROSIVE LIQUID, ACIDIC UN3265 PACKING GROUP III

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