

Solvay TOLCIDEÂ® PS 70A 70% tetrakis hydroxymethyl phosphonium sulfate

Category : Other Engineering Material

Material Notes:

Identification: CONCENTRATE BASED UPON TETRAKIS(HYDROXYMETHYL)PHOSPHONIUM SULPHATE (THPS) AND A BIOPENETRANTCAS: 55566-30-8Function: Concentrate for formulation into TOLCIDEÂ® PS70A, PS50A & PS20AFoam Potential: Non-foamingAvailable in: Asia Pacific, Europe, Latin America and North AmericaApplication: TOLCIDEÂ® PS70A is a rapid acting, powerful microbiocide which has been designed to control bacteria in oilfield water-flood operations and production systems. It can be used to control reservoir souring in oilfields contaminated with sulphate reducing bacteria and alleviate production problems associated with iron sulphide deposition. With a relatively low order of aquatic toxicity and being both biodegradable and nonbioaccumulative, TOLCIDEÂ® PS70A is approved for use in many environmentally sensitive areas of the world including the North Sea. TOLCIDEÂ® PS70A is supplied as a liquid formulation which is non-foaming, fully miscible with water and insoluble in oils.Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-TOLCIDE-PS-70A-70-tetrakis-hydroxymethyl-phosphonium-sulfate.php

Physical Properties	Metric	English	Comments
Density	1.34 - 1.40 g/cc	0.0484 - 0.0506 lb/inÂ³	OSTM059
pH	3.0 - 6.0	3.0 - 6.0	OSTM056

Thermal Properties	Metric	English	Comments
Melting Point	<= -15.0 Â°C	<= 5.00 Â°F	Freezing Point

Descriptive Properties	Value	Comments
Appearance	Pale yellow to pale pink liquid	OSTM078
Assay	69-72%	OPTI103
Turbidity	<15 NTU	OSTM064

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