

Solvay TOLCIDE® PS 75LT 75% tetrakis hydroxymethyl phosphonium sulfate

Category : Other Engineering Material

Material Notes:

Identification: TETRAKIS (HYDROXYMETHYL) PHOSPHONIUM SULPHATE (THPS) CAS: 55566-30-8 Function: Industrial biocidal product
Biodegradability: Biodegradable Available in: North America Application: TOLCIDE® PS75LT contains the active ingredient tetrakis hydroxymethyl phosphonium sulphate which is a powerful broad spectrum micro-bicide. The product provides microbiological control in oilfield, cooling water, pulp and paper applications. Being fully miscible with water the product is designed for end-use in the target application. Rhodia has registered a number of application patents covering the use of TOLCIDE® PS75LT. Customers are actively encouraged to work closely with Rhodia's technical teams to optimize product performance in their target applications. 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-75LT-75-tetrakis-hydroxymethyl-phosphonium-sulfate.php

Physical Properties	Metric	English	Comments
Density	1.37 - 1.41 g/cc	0.0495 - 0.0509 lb/in ³	OSTM059
pH	3.0 - 6.0	3.0 - 6.0	OSTM056

Descriptive Properties	Value	Comments
Appearance	Clear to slightly hazy liquid	
Assay	75-77%	OPTI103
Color	<70	OSTM010
Turbidity	<15 NTU	OSTM064

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215, Fengxian District, Shanghai City, China