

## Solvay BRICORR<sup>®</sup> 288 40% phosphonocarboxylic acid salts

Category : Fluid

**Material Notes:**

Formula containing phosphonocarboxylic acid salts (40% solids) used to provide scale and corrosion control in water treatment applications. This product offers cathodic corrosion inhibition as well as scale control. Identification: MIXTURE OF: TETRASODIUM PHOSPHONOETHANE-1,2-DICARBOXYLATE AND HEXASODIUM PHOSPHONOBUTANE-1,2,3,4-TETRACARBOXYLATE CAS: 143239-08-1 Available in: Asia Pacific, Europe, Latin America and North America Applications: Bricorr<sup>®</sup> 288 is a chlorine stable, multifunctional water treatment product designed to control ferrous metal corrosion and mineral scale deposition in open evaporative cooling towers. It also finds use in closed cooling systems and chilled water systems. The performance of Bricorr 288 can be further enhanced by formulation with yellow metal inhibitors, disperants and other scale and corrosion inhibitors. Bricorr<sup>®</sup> 288 forms the basis of a low phosphorus content, all-organic cooling tower water treatment program. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Solvay-BRICORR-288-40-phosphonocarboxylic-acid-salts.php](http://www.lookpolymers.com/polymer_Solvay-BRICORR-288-40-phosphonocarboxylic-acid-salts.php)

Physical Properties	Metric	English	Comments
Solids Content	38 - 42 %	38 - 42 %	AV202
pH	9.5 - 11.5	9.5 - 11.5	AV9

Component Elements Properties	Metric	English	Comments
Phosphorous, P	10 - 12 %	10 - 12 %	AV208

Processing Properties	Metric	English	Comments
Shelf Life	24.0 Month	24.0 Month	

Descriptive Properties	Value	Comments
Appearance	Pass	AV150
Color	<150	Hazen, AV61
Extent of Reaction	82-99.9%	AV203
PO4 Content	<0.3%	AV208
Turbidity	<15 NTU	AV201

### Contact Songhan Plastic Technology Co.,Ltd.

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