

SODIUM THIOSULPHATE PENTAHYDRATE 30% CONS

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- Effectively remove or neutralise chlorine
- Designed to be used on Electro chlorination or chemical chlorination type of BWM system
- Liquid form

PRODUCT DESCRIPTION:

SODIUM THIOSULPHATE PENTAHYDRATE 30%CONS is a Thiosulphate based liquid product designed to be used for Electro chlorination or chemical chlorination ballast water management system to neutralize the Total Residual Oxidant (TRO) or Total Chlorine before deballast.

APPLICATION:

Neutralisation / De-chlorination

Dosage: 12ml/m³ of 30% solution for each 1ppm of free chlorine in the water to be treated Application should follow BWM System manufacturer instruction manual.

PHYSICAL PROPERTIES

Appearance	: Clear to pale yellow
Sodium Thiosulphate Wt% : 28 – 45%	
Density	: 1.25 – 1.34
Form	: Liquid
pH	: 7.0 – 9.0

Important information:

Apex chemicals Safety Data Sheets are available. Safety Data Sheets contain health and safety information for proper products handling procedures to protect your employees. Our Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using.

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