

Neutralisation of Ballast Water prior to deballasting

FEATURES & BENEFITS

- Neutralisation / De-chlorination of Ballast water treated with Sodium Hypochlorite
- Can be used in Electrolysis & Chemical Injection Ballast Water Treatment Systems.

DIRECTIONS FOR USE/APPLICATIONS & DOSAGE RATES

Dose according to manufacturer's recommendations.

Below is for guidance only.

Prepare at a dose rate of 12.0ml/m³ of 30% solution for each 1ppm of free chlorine in the water to be treated.

Use a suitable free chlorine test kit to monitor reduction in free chlorine levels.

For continuous applications, a suitable storage tank and chemical dosing pump should be used.

SODIUM THIOSULPHATE - LIQUID

For advisory on Ballast Water Treatment please contact us at NAVADAN.
A range of test equipment is also available.



Product Information:
SODIUM THIOSULPHATE - LIQUID

www.navadan.com • +45 49 17 03 57 • navadan@navadan.com

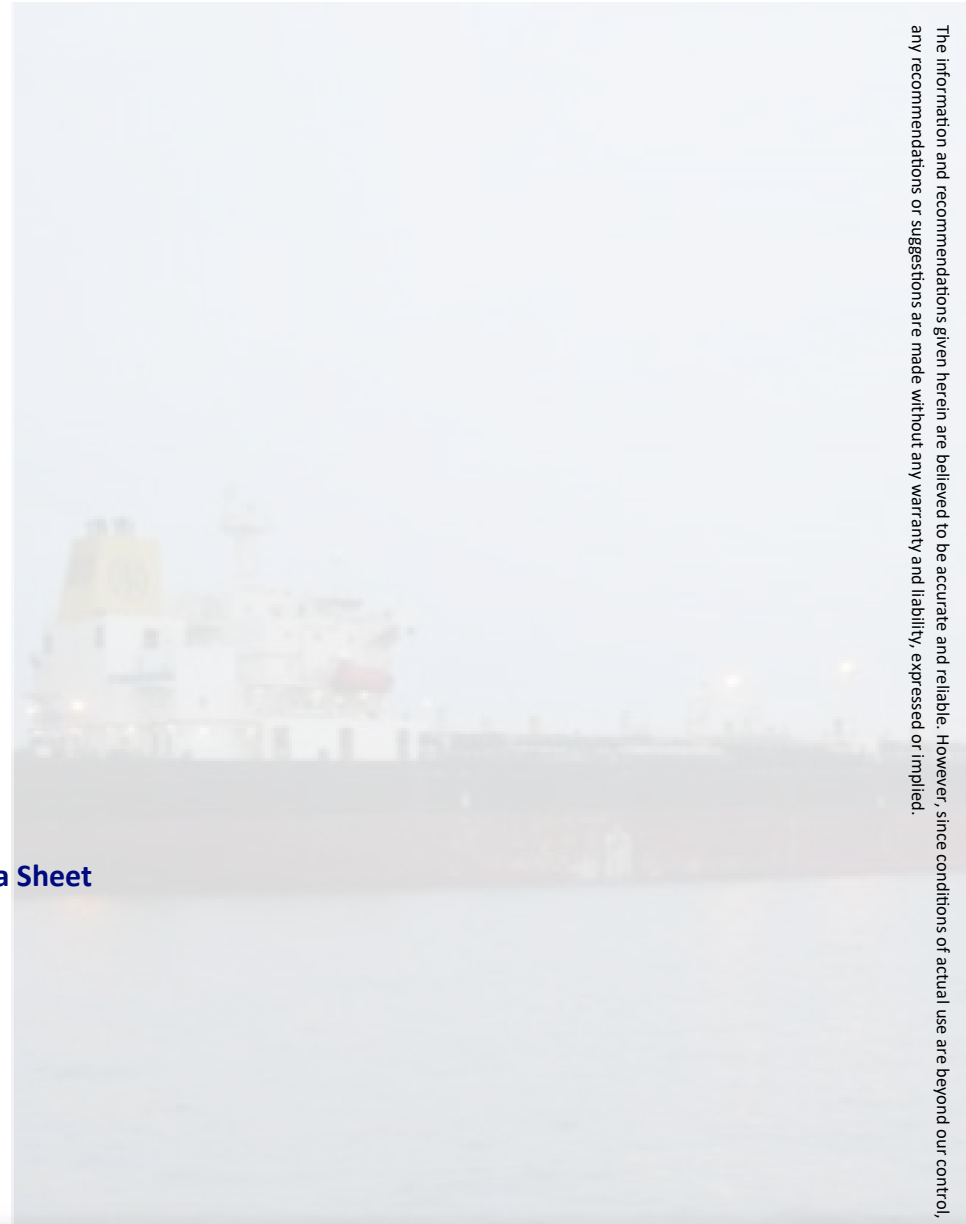


Product Characteristics

SODIUM THIOSULPHATE IS AVAILABLE in 200 ltr drums.

CAS No.:	7772-98-7
Purity:	30 to 40%
Appearance:	Clear to pale yellow liquid
Specific Gravity:	1.25 to 1.34g/ml
Odour:	Sulphurous
Freezing Point:	4 to 6 C
Freeze/Thaw Recovery:	Complete. Agitation or stirring may be required.

For Nature of special risks & safety regulations, please see our Material Safety Data Sheet



The information and recommendations given herein are believed to be accurate and reliable. However, since conditions of actual use are beyond our control, any recommendations or suggestions are made without any warranty and liability, expressed or implied.



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