

## POTABLE WATER STABILISER

### DESCRIPTION

*POTABLE WATER STABILISER* is a solution of polyphosphates, quickly and easily dispersible in water.

### APPLICATIONS

*POTABLE WATER STABILISER* is a combination of polyphosphates having stabilizing properties. The product effectively and economically provides scale and corrosion control in potable water and other ship-board once-through water systems. *POTABLE WATER STABILISER* is carefully blended to utilize the best properties of each ingredient; *POTABLE WATER STABILISER* can be used in potable water. It meets the requirements of the U.S. Public Health Service and the U.K. Department of Trade and Industry.

### PRODUCT DOSAGE AND CONTROL

Dosage varies between 15-40 mg/l for ordinary water treatment (approximately 0.3-0.8 lt./25 tons of water). Dosage may be greater for other applications. Specific recommendations can be obtained from your *UNIMARINE* representative. *POTABLE WATER STABILISER* is non-corrosive to ordinary metals used in feeding equipment and may be fed with a simple by-pass feeder, available through your *UNIMARINE* representative. The treatment should be proportioned to maintain the desired dosage.

### NATURE OF SPECIAL RISKS AND SAFETY ADVICE

In accordance with the latest EEC Council directives this product is not subjected to any recommendation. Voluntary *UNIMARINE* recommendation:

- R38 : Irritating to the skin  
S2 : Keep out of reach of children  
S26 : In case of contact with eyes, rinse immediately with plenty of water and seek medical advice  
S28 : After contact with skin, wash immediately with plenty of water and seek medical advice

Storage temperature should not exceed 40°C.

If a portion of the liquid or its strong solution is swallowed give plenty of water or bland fluids e.g. milk and call a doctor.

N.B. Do not give an unconscious person anything to drink.

Code: 161162313



## POTABLE WATER STABILISER

- Prevents "Red Water" in ships potable water systems.
- Controls corrosion in pipelines and other equipment handling softened or evaporated water.
- Supplied in convenient to use liquid form.
- Effective at temperatures up to 80°C.
- Increases system life and reduces maintenance costs.

### PRODUCT CHARACTERISTICS

Appearance:	clear colorless liquid
pH 1% solution:	8,5 - 9,5
IMO Class:	not regulated
UN Number:	not regulated
ADR:	not regulated

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