

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.



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

UNIservice

UNIClean

UNIGas

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s a f e t y