

ProTank HCF XL ERCLEAN HCF CONCENTRATE

Concentrated tank cleaner

Description

ProTank HCF XL is a high-performance concentrated solvent cleaner used for the cleaning of hydrocarbons and various inhibitors. It is a product containing biodegradable surfactants and water-soluble solvents. It is an odorless and environmentally friendly product and does not contain acids, alkalis and phosphates.

Directions For Use/Applications & Dosage Rates General Cleaning

Method	Dosage	Application Temperature	Washing Medium	Nr of Tanks to be Used
Recirculation via Tank Cleaning Machine	1-2,5%	50-70C	SW/FW/TFW	2-3*
Spraying Method	Pure	Amb	FW/TFW	N/A

SW : Sea Water / FW : Fresh Water / TFW : Treated Fresh Water

*: You can use the same solution for 2-3 tanks if the contamination is low

Circulation Method

Prepare a mixture of 1-2.5% ProTank HCF XL -Distilled water and wash with this mixture for 3-5 hours. Heat the mixture to a temperature of 50-70°C to get better cleaning results. After cleaning, rinse the tanks with a sufficient amount of water.

Spraying Method

Spray ProTank HCF XL on dirty surfaces without diluting it, wait 20-30 minutes and rinse the surfaces with water.

Tank & Cargo Hold Cleaners

Summary

- Naturally biodegradable.
- Completely removes inhibitors and hydrocarbons.
- Does not contain hydrocarbon solvents.
- It is a highly concentrated and economical product
- It is odourless and does not cause any unpleasant odours in the tanks either.

A) Organic Properties

Appearance

Physical State (20°C): Liquid

Color : Yellow

Odor : Characteristic

B) Physical Properties

pH : Neutral

Molecular Weight : -

Explosion Limit : 80°C

Flash Point : -

Density : 0.90-1.00 g/cm³

Solubility : Completely soluble in water

Storage Conditions

Packaging Type : 25-30-200 liters

sealed, original plastic drums

Storage Period : 3 years

Approvals & Certificates



Product No : SP-KS-296