

KT-Soft

**STOCK
POINTS****Asia:**
Singapore
Ulsan**China:**
Tianjin
Shanghai
Guangzhou**Europe:**
Algeciras
Amsterdam
Antwerp
Augusta
Hamburg
Istanbul
Kiel
Marseille
Rotterdam**Middle East:**
Dubai
Mumbai
Kandla
Port Said/Suez**South Africa:**
Durban
Cape Town
Port Elizabeth**South America:**
Panama
Buenos Aires
Montevideo
Porto Alegre
Santos**U.S.A.:**
Houston
New York**Characteristics & Applications**

- Cleaning additive to be added to the fresh water used for pre-cleaning of
- Vegetable Oil Fatty Acids like Palm Fatty Acid.

Waste Water Information

- Surface Active Agents, carbonates, stabilizer and additives

Tank Material

- Safe to use on Stainless Steel and resistant coatings ([see resistance tests](#))

Properties

- Phys. properties : transparent
- PH Value : approx. 12
- Spec. gravity : 1,13
- Storage temp. : avoid freezing
- Foam formation : slightly foaming
- Solubility in freshwater : soluble

Safety Aspects

- Causes serious eye irritation
- Consult Material Safety Data Sheet.

Application for use

- **Suitable in freshwater only**
- Recommended concentration for re-circulation cleaning : 1 %
- Cleaning temperature during pre-cleaning : 70 - 80 deg C.

Prepare the necessary amount of fresh water in a separate clean cargo tank and add 100 ltr KT-Soft per 10 cubic fresh water (e.g. 100 cub fresh water = 1.000 ltr KT-Soft). Mix the solution by pump-recirculation and wait approx 1 hour before using it. Thereafter butterworth the tanks directly with the prepared water. Pump the waste water over board or into a slop tank. No re-circulation cleaning at this stage. Cleaning Temperature should be 70-80 deg.C It is of utmost importance that there is no ballast water adjacent to the tank(s) to be cleaned.

Packing

- Drums 200 or 208 ltr

[online MSDS KT-Soft](#)