

## Acid based rust remover & metal brightner

### FEATURES & BENEFITS

- Approved according to IMO MEPC.1/Circ. 590
- Removal of white residues/stains/salt deposits on tank coating
- Polishing of stainless steel tanks

### DESCRIPTION

- NAVACLEAN 874 - RS BASIC is designed to remove the white stains or residues that can appear in cargo tanks after cargoes such as: Stearin, olein, palm oil, and PFAD.
- Washing with hot sea water after discharge of caustic or different lye cargoes, may also result in white stains, or residues on tank surfaces, these can also be cleaned with NAVACLEAN 874 – RS BASIC.
- NAVACLEAN 874 – RS BASIC can also remove deposits that may appear after tank cleaning with heavy alkaline tank cleaners.
- NAVACLEAN 874 – RS BASIC is available in 25/200/208 litre drums.

## NAVACLEAN 874 RS BASIC

For detailed instructions on tank cleaning please contact us at NAVADAN.  
A range of support application equipment is also available.



Product Information: NAVACLEAN 874 RS BASIC

[www.navadan.com](http://www.navadan.com) • +45 49 17 03 57 • [navadan@navadan.com](mailto:navadan@navadan.com)



## DIRECTIONS FOR USE/APPLICATIONS & DOSAGE RATES

Inject 0.5 litre of NAVACLEAN 874 – RS BASIC for every 100 ltrs of washing water, directly into tank washing system (Butterworth system). Wash each tank for approx. 20-30 minutes (1 washing cycle). Recommended temperature of washing water is 75 - 80°C. Finally rinse each tank with fresh water

**Caution:** Always add NAVACLEAN 874 – RS BASIC to water.  
Do not use NAVACLEAN 874 – RS BASIC on zinc coatings.

## PRODUCT CHARACTERISTICS

Appearance:	Clear liquid
Specific gravity:	1.2 at 20°C
Flash Point:	None
pH-value (1% solution):	<2
Corrosive action:	
• Metals:	Slight action
• Rubber:	None

**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.