

## PRODUCT INFORMATION

# NAVACLEAN 897 IGS CLEANER



**HEAVY DUTY WATER BASED ALKALINE CLEANER AND DEGREASER. ESPECIALLY DESIGNED FOR REMOVAL OF INERT GAS SOOT. BASED ON STRONG ANIONIC SURFACE-ACTIVE AGENTS AND HIGH CONCENTRATION OF POTASSIUM SODIUM HYDROXIDE.**

## DESCRIPTION

- › For cleaning tanks after inert gas soot, vegetable oils, animal oils, fatty acids, fish oils, greases, waxes, oil, sludge, soot carbon deposits, and general dirt and grime
- › Especially formulated to remove Inert Gas Soot
- › Concentrate that can be diluted with water for multiple cleaning purposes
- › Removes odors
- › Degreases multiple surfaces very efficiently, as high concentration of active ingredients
- › Can be applied by recirculation, direct injection and hand spraying using Navadan pump and spray
- › Available in 25/200/208 liter drums
- › Can be discharged according to IMO MEPC.1/Circ. 590. and Marpol V

## FEATURES

- › Strong alkaline cleaner
- › Water based cleaner
- › Efficiency enhanced by high quality surface-active agents
- › The product is biodegradable
- › Not harmful to the marine environment.
- › Cleaning concentrate
- › Approved according to IMO MEPC.1/Circ. 590
- › Complies to Marpol V

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



## DIRECTION FOR USE

### General cleaning

- › Navaclean 897 can be used for a variety of cleaning tasks. It can be applied by brush, hand spray by use of Navadan pump and spray as well as high- and low pressure tank washing machines.

### Cleaning of IGS (Inert Gas Soot) in Cargo Tanks

- › Recirculation method with tank washing machines is recommended using a 6-7% solution in freshwater at 70°C
- › Spot cleaning: Hand spray 33% to 100% solution. Leave for approx. 30 minutes before rinsing with freshwater. Keep surface wet.

## PRODUCT CHARACTERISTICS

Appearance:	Clear yellowish liquid
Flash Point:	None
pH-value at 20°C:	>12

### Corrosive action:

Metals: Avoid contact with aluminum, tin, zinc or their alloys.

Rubber: none

For risks and safety regulations, please see our 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.

