

NAVACLEAN 865 - CC BOOSTER 25 LTR

Product group: 030 Product number: 4000066

Navaclean 865 CC booster is specially designed to boost Navaclean Alkaline, acid and solvent cleaners. Specially designed to work with IMO approved Navaclean Chemicals.



Product information

Navaclean 865 CC booster is formulated based on highly efficient dissolving and low foaming ionic & non-ionic surfactants, and an effective cleaner for stubborn hydrocarbon products and chemical cargo residues. It can clean vegetable oils, animal oils, fish oils and mineral oils as well as fats; and also used for cleaning of phthalates, paraffin as well as obnoxious smell. Navaclean 865 can be mixed with Sodium- or Potassium Hydroxide to make a more efficient alkaline cleaner. And it also can be mixed with Citric-, Phosphoric- or Nitric Acid to make a more efficient acid based cleaner.

Features

- Can be used directly or as a boosting agent
- Based on highly efficient dissolving and low foaming ionic and non-ionic surfactants
- Direct use: can be used for cleaning after vegetable oils, animal oils, fats, wax, and light mineral oils on pH sensitive coatings

Benefits

- Very versatile and economical to use
- Highly concentrated, low dosage required
- Suitable for use with seawater and fresh water.
- Approved according to IMO MEPC.1/Circ. 590 and complies to Marpol Annex V
- Suitable for cleaning tanks coated with Zinc-Silicate coated tanks and all common metals

Specification

General

Invent Hazard Material (IMO/EU) classification	C-49
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Physical properties

Appearance	Pale yellow liquid
Density [g/ml]	1.01-1.05
Materials compatibility	May soften rubber
pH	5-7

Documents

[SDoC and MD for IHM](#)

[SDoC and IHM](#)

Directions for use

- 1. BOOSTING** Mix NAVACLEAN 865 - CC BOOSTER with the chemical wash solution at a dosage of 0.1 – 0.5 %. Recirculate the chemical wash solution in tanks to be cleaned, according to directions for use for the primary tank cleaning chemical.
- 2. DIRECT USE Pre-Cleaning of tanks** Before commencing with recirculation of NAVACLEAN 865 - CC BOOSTER it is recommended, for non-drying oils, to pre-wash the tanks with hot water at 50°C. For drying oils and semi-drying oils the pre-cleaning should be made with ambient water and it should be carried out immediately after completion of discharge of the cargo in order to retard the oxidation and hardening of oil residues.
- Recirculation Method** A chemical solution should be prepared and recirculated via vessel’s tank washing system. Depending on the degree of contamination NAVACLEAN 865 - CC BOOSTER should be recirculated as a 0.3 - 0.7% solution for a period of 2-6 hours. The water temperature should be approx. 35-65°C. After completion of the recirculation period the tanks must be rinsed thoroughly with either sea or fresh water.

Related products

Is frequently bought together with

- 4000017**
NAVACLEAN 803 - ALKATUFF PHS 200 LTR
- 4000027**
NAVACLEAN 818 - COLD WASH 200 LTR
- 4000072**
NAVACLEAN 873 - RUST & STAIN REMOVER 200 LTR
- 4000082**
NAVACLEAN 897 - IGS CLEANER 200 LTR

4000077
NAVACLEAN 888 - SEACLEAN 200 LTR

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