

PRODUCT INFORMATION FOR TANKER VESSELS

NAVACHLOR 812 - SODIUM HYPOCHLORITE 12%



HEAVY DUTY WATER BASED ALKALINE TANK CLEANER IS A EXTREMELY EFFICIENT TO REMOVE RED AND/OR YELLOW DYE DISCOLORATION/STAINS IN CARGO TANKS IN TANKERS CAUSED BY CARRIAGE OF DYED GASOLINE CARGOES.

DESCRIPTION

- › Navachlor 812 is available in 200/208 liter drums
- › Can be discharged according to IMO MEPC.1/Circ. 590 and Marpol V

FEATURES

- › Heavy duty alkaline cleaner
- › Removes dye discoloration
- › Does not contain nonyl phenol ethoxylates or other estrogenic compounds
- › Biodegradable
- › Free from hydrocarbon solvents
- › Effective and economical in use
- › Completely soluble in water
- › 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.

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DIRECTION FOR USE

Removal of Dye discoloration in Cargo Tanks

1. Make a 2% solution in seawater in one of the slop tanks. Usually 2% solution is sufficient. Suggested water quantity: 30 - 50 tons depending upon ship size
2. Re-circulate this solution in 3 cargo tanks over 6 hours. 1 solution is usually sufficient for 3 tanks
3. Rinse the tanks with either seawater or freshwater depending upon the next cargo.

PRODUCT CHARACTERISTICS

Appearance:	Clear yellow liquid
Odour:	Strong chlorine like
Specific gravity:	.20
Flash Point:	None
pH-value (1% solution):	>11

Corrosive action:

Metals: The concentrated product may react with aluminium, zinc, tin and their alloys.

Rubber: None

For special risks and safety regulations, please see our Safety Data Sheet.

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