

UNICLEAN IG

1. DESCRIPTION

- Adds substantial degree of safety to the washing process due to its non-hazardous base.
- Minimizes the extreme hazards to ship personnel in handling hydroxide based materials.
- Biodegradable / Non-Toxic / Non-Pollutant.
- Safe and easy to use.

2. APPLICATIONS

UNI Americas' **UNICLEAN IG** is specifically designed to improve cleaning efficiency while overcoming the limitations imposed by Hydroxide based cleaning compounds.

UNICLEAN IG can also be used as a deodorizing wash in all application.

UNICLEAN IG is extremely effective on the cleaning and removal of heavy contamination of inert gas soot.

3. DIRECTIONS FOR USE

Our general recommendations are for cleaning tanks for inert gas residues to a degree of cleanliness where no contaminants are to be tolerated in the next cargo.

Recirculate or inject **UNICLEAN IG** at 3% to 5% strength in fresh water, for light contamination, and at 6% to 10% solution in fresh water, for heavy contamination, after the tanks have been stripped and rinsed. Modified procedures and percent solutions vary with other cargos. **UNICLEAN IG** can also be applied neat in spray applications followed by a rinse.

4. INITIAL DOSAGE

General Dosage of the Product is as Follows:

(Depending on severity)

| | |
|---|------------|
| Rust Stain Removal | 2% - 5% |
| Oil Removal | 4% - 8% |
| Interior Cleaning (Walls, Floors, etc.) | .5% - 1% |
| Immersion Baths | 10% - 100% |
| Fish Oils | 3% - 5% |
| Hydrocarbons | 3% - 5% |

UNICLEAN IG IS A UNIQUE MULTI-PURPOSE TANK CLEANER AND GENERAL DEGREASER FOR STAINLESS STEEL AND EPOXY COATED TANKS

Product Highlights

- Adds substantial degree of safety to the washing process due to its non-hazardous base.
- Minimizes the extreme hazards to ship personnel in handling Hydroxide based materials.
- Biodegradable / Non-Toxic / Non-Pollutant.
- Safe and easy to use.

Product Characteristics

| | |
|-------------------|--------------|
| Appearance: | Clear liquid |
| Corrosive action: | Caustic |
| Specific gravity: | 1.3(20°C) |
| Flash Point: | None |
| pH: | >13 |

This information is not to be taken as a warranty or representation for which we assume any legal responsibility. The information is offered solely for your consideration, investigation and verification

clean chemicals clean ships clean seas

