

## LIQUID SOAP

### APPLICATIONS

*LIQUID SOAP* is a superior liquid detergent with good foaming properties. The active wetting agents give rapid penetration to remove light oil and dirt from all surfaces. *LIQUID SOAP* is used in the galley, accommodation and engine room aboard ships, launches and maintenance department of all industries. Also used for cleaning reefer boxes, woodwork and decks.

### DIRECTIONS FOR USE

*LIQUID SOAP* should be diluted at the rate of 2 teaspoons to 12 cup per 5 lt. of warm water depending on the degree of contamination. Or 1 cup of *LIQUID SOAP* to a bucket of water. Cleaning can be applied by mops, brush or dipping the soiled parts into a bath.

It is not recommended to use GENEPOL with washing machines, due to high foaming properties.

### NATURE OF RISKS AND SAFETY ADVICE

In accordance with the latest EEC Council directives this product is subjected to:

S2 : Keep out of reach of children

## LIQUID SOAP

General purpose  
biodegradable cleaner

- Very concentrated product, economical to use
- Non-flammable
- Pleasant odor
- Cleans and leaves surfaces free of residues
- Biodegradable, acceptable for use in food areas

### PRODUCT CHARACTERISTICS

Appearance:	clear liquid, amber or green
Corrosive action:	none on cement, asphalt, ceramic tiles, vinyl or metal surfaces
pH 1% solution:	7 - 9
Flash point:	none
IMO Class:	not regulated
UN Number:	not regulated
ADR:	not regulated