## CHEMICAL SAFETY ASSESSMENT

# **DT118**

# LEMDET

## KEY TASKS - SPECIFIC SAFETY (RISK CHARACTERISATION) DILUTON TASK DESCRIPTION RCR 1:600 DISH WASHING (MANUAL / HAND) (0.15%)1:600 **GLASS WASH MANUAL** (0.15%)

### CHEMICAL INFORMATION

• Mild, long lasting foam, perfect for dishwashing by hand • Leaves all crockery and glassware sparkling clean and streak free . Contains additives for spot free drying of glassware • For all-round cleaning of walls, paintwork, upholstery, vehicles etc • Fresh lemon fragrance - adds freshness to cleanliness

#### WARNING

Causes skin irritation. Causes serious eye irritation.



#### PERSONAL PROTECTION EQUIPMENT





#### PRECAUTION PHRASES

Keep out of reach of children. Wash hands thoroughly after handling. Wear eye protection, protective gloves, IF ON SKIN: Wash with plenty of soap and water, IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. Take off contaminated clothing and wash before reuse.

#### TECHNICAL COMPOSITION & FIRST AID

Composition An aqueous blend of anionic, nonionic and Symptoms / Injuries

amphoteric surfactants with viscosity modifiers, preservative, dye and perfume.

Appearance Clear liquid

Colour Yellow

Viscosity 800 centistokes approx. Cloud Point Below 2°C

Density 1.028 5.0 - 7.020% minimum Activity

Fragrance Lemon

Inhalation: None Ingestion: May cause gastrointestinal irritation, nausea, vomiting and diarrhoea Skin Contact:

Irritation Eye Contact : Eye irritation

#### **Basic First Aid Measure**

Inhalation: Remove person to fresh air and keep comfortable for breathing. Ingestion: Get immediate medical advice/attention. Skin Contact: Wash skin with plenty of water Eye Contact: Rinse cautiously with water for several minutes.;Remove contact lenses, if present and easy to do. Continue rinsing.;If eye irritation persists: Get medical advice/attention.

None

## **NEAT CHEMICAL RISK RATING**



RcR

## (Risk Characterisation Rating)

RcR is applicable for this chemical in its NEAT form. The IN USE values should be considered more 'significant'

## MANGROVE PROFESSIONAL

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