

B1450

WINDOW PLUS DETERGENT

KEY TASKS - SPECIFIC SAFETY (RISK CHARACTERISATION)

TASK DESCRIPTION

DILUTON

PPE

RCR

CATERING
DISH WASHING (MANUAL / HAND)

1 : 600
(0.15%)



CHEMICAL INFORMATION

- Gives streak free drain drying of glassware and crockery.
- Ideal for general wall and paintwork cleaning.
- Controlled foam for damp mopping.

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, non ionic and amphoteric surfactants with viscosity modifiers, preservatives and dye.

Appearance Clear thick liquid
Colour Green
Viscosity 800 cps
Cloud Point <2°C
Density 1.028
pH 5.0 - 7.0
Activity 20% minimum
Fragrance Odourless

Symptoms / Injuries

Inhalation : May cause respiratory irritation **Ingestion** : May cause a light irritation of the linings of the mouth, throat, and gastrointestinal tract **Skin Contact** : Repeated exposure may cause skin dryness or cracking **Eye Contact** : Causes eye irritation

Basic First Aid Measure

Inhalation : Remove person to fresh air and keep comfortable for breathing **Ingestion** : Give nothing or a little water to drink;Get medical advice/attention if you feel unwell **Skin Contact** : Wash with plenty of soap and water **Eye Contact** : 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 advice/attention
Get medical advice/attention if you feel unwell

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'

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