DT158

CHEMICAL SAFETY ASSESSMENT

FRESHNESS

KEY TASKS - SPECIFIC SAFETY (RISK CHARACTERISATION)

TASK DESCRIPTION	DILUTON	PPE	RCR
WASHROOM FLOOR CLEANING (MOPPING)	1 : 40 (2.5%)		A DECENTRY (SOUTH OF SOUTH OF SOUTHOT OF SOUTH OF SOUTHOT OF SOUTH OF SOUTH OF SOUTH OF SOUTH OF SOUTH
WASHROOM HARD SURFACE CLEANING	1:40 (2.5%)		
WASHROOM HARD SURFACE CLEANING (SPRAY AND WIPE)	1:10 (10%)		
WASHROOM TOILET AND URINAL CLEANING	NEAT (100%)		NODE NO

CHEMICAL INFORMATION

washroom sanitiser / deodoriser / cleaner

Cleans and sanitises all surfaces. Removes lime scale. Kills odour producing bacteria. •Leaves a fresh fragrant atmosphere. •Independently tested to BS6471 QAP50.

WARNING

Causes serious eye irritation. Harmful to aquatic life with long lasting effects.



PERSONAL PROTECTION EQUIPMENT



PRECAUTION PHRASES

Keep out of reach of children. Wash hands thoroughly after handling. Avoid release to the environment. Wear eye protection. 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.

TECHNICAL COMPOSITION & FIRST AID

CompositionAn acidic blend of biocides and cleaners,
incorporating a fresh perfume.AppearanceClear liquidColourGreenViscosity35 - 45 secondsCloud Point>40Density1.005pH3.0 - 4.0FragranceFresh lime

piocides and cleaners, Symptoms / Injuries

Inhalation : None Ingestion : May cause gastrointestinal irritation, nausea, vomiting and diarrhoea Skin Contact : Repeated or prolonged skin contact may cause 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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