EDS
HYGIENE SPECIALISTS

TECHNICAL INFORMATION SHEET
CONCENTRATED DEGREASER

Product Description
Highly concentrated degreasing detergent for cleaning of hard surfaces including floors, walls, doors, ceilings and general equipment.

Features and Benefits
• Highly concentrated formulation reduces waste, requires less storage capacity and gives excellent economy in use.
• Removes the heaviest residues of grease, oils, fats vegetable oils from floors, walls and other work surfaces.
• An optimal blend of non-ionic surfactants, alkalis and sequestrants.
• Effective in all water conditions.
• Suitable for use on stainless steel, laminate, tiles, paintwork and other hard surfaces.
• Fast, easy and consistently accurate dosing.
• 1 litre produces up to 200 litres of ready to use solution.

Use Instructions
Dilution
Trigger spray – add 20ml to a 500ml bottle filled with water.
Bucket fill – dose 40ml in 8L of hand hot water.
Spray Cleaning:
1. Spray surface with solution and clean with damp cloth
2. Rinse food contact surfaces with clean water and allow to air dry
General cleaning method:
1. Apply solution to surface or equipment with spray bottle, cloth or brush
2. Scrub to remove stubborn deposits
3. Rinse thoroughly with clean water and allow to air dry
Floor cleaning:
1. Apply solution with mop
2. Remove dirt with the mop
3. Rinse with clean water and allow to air dry
For heavily soiled items, a higher concentration may be required.

Safe Handling and Storage
See visual information to right.
Full guidance on the handling and safe use of the product can be obtained from the Safety Data Sheet.
Store in original container.
Avoid extremes of temperature.

Health & Safety
HAZARD AS SUPPLIED

Causes severe skin burns and eye damage.

HAZARD WHEN USED AT RECOMMENDED DILUTION.

LOW HAZARD IN USE

Not classified. Wear gloves for prolonged use.

Technical Information

Appearance: Orange liquid
pH : > 11.0
Relative density: 1.09
Odour: Characteristic
Solubility: Fully miscible in water
The above data is typical of normal production and should not be taken as a specification.

Materials Compatibility

Do not use on polished aluminium. Do not use undiluted.