TRI LEMON

DATE OF ISSUE: JANUARY 2006

PRODUCT CODE: TL020

U.N NUMBER OF GREATEST INGREDIENT: N/A

DANGEROUS GOODS CLASS: N/A (NON-HAZARDOUS)

SECONDARY RISK: NONE ALLOCATED

HAZCHEM CODE: N/A

POISONS SCHEDULE: N/A

PHYSICAL DESCRIPTION/PROPERTIES: LIQUID LEMON FRAGRANCE

APPEARANCE: YELLOW LIQUID

* BOILING POINT: 116°C

* VAPOUR PRESSURE: N/A

* FLASH POINT: N/A

* SPECIFIC GRAVITY: 1.09 (WATER = 1)

* LOWER EXPLOSION LIMIT: N/A

* UPPER EXPLOSION LIMIT: N/A

* SOLUBILITY IN WATER: MISC G/L (25°C)

SERVICE THAT COUNTS
2. HEALTH HAZARD INFORMATION

2.1 HEALTH EFFECTS:

Acute Effects

SWALLOWED
Slightly Toxic
Moderately corrosive—may cause local irritation to the gastro-intestinal tract causing vomiting and abdominal pain to occur.

EYE
Moderately irritative

SKIN
Moderately irritative. Prolonged exposure may lead to drying and cracking. Dermal LD50 = Not Available

INHALED
Practically non-toxic. May cause irritation.
Inhalation LC50 = Not Available

CHRONIC
May cause a rash to develop

2.2 FIRST AID

SWALLOWED
Rinse mouth thoroughly with water immediately
Contact a Doctor or the Poisons Information Centre
Give Patient 1-3 cups of milk and water. Do not induce vomiting. If vomiting occurs give plenty of water to achieve effective dilution.

EYE
Flood eyes with clean water for 15 minutes – retract eyelids often.
Seek medical advice if irritation continues.

SKIN
Remove all contaminated clothing including footwear. Wash effected areas thoroughly with mild soap and water. If condition persists seek Medical Advice.

MSDS FOR NON TOXIC LIQUIDS (PAGE 1 OF 3)
INHALATION
Remove from contaminated area immediately; avoid becoming casualty. If NOT breathing apply artificial resuscitation. Experienced person may administer Oxygen if breathing is difficult. Immediately transport to a hospital or doctor.

2.3 ADVICE TO DOCTOR
Treat SYMPTOMATICALLY.
Very slight effect if swallowed.
Negligible effect by skin absorption when neat
Transient irritation to eyes

3. PRECAUTIONS FOR USE

3.1 EXPOSURE STANDARDS
Threshold Limit Values

3.2 ENGINEERING CONTROLS
Provide general exhaust ventilation or naturally ventilated area

3.3 PERSONAL PROTECTION
People with sensitive skin should avoid prolonged contact with neat liquid. If in doubt wear gloves. At specified dilution product will not irritate skin.

3.4 FLAMMABILITY
Non flammable.

3.5 ENVIRONMENT
Avoid contaminating waterways.

4. SAFE HANDLING INFORMATION

4.1 STORAGE/TRANSPORT
Transport or store in cool shaded position.
Transport or store away from foodstuffs.
Control inventory – use oldest material first.

Transport or store in tightly sealed containers
Transport or store in a safe place avoiding damage.
Ensure containers are clearly labeled
4.2 SPILLS AND DISPOSAL

SPILLS
Eliminate all ignition sources (NO SMOKING)  
Spillages are slippery  
Use gloves, rubber boots and safety goggles  
Clean up with absorbent material. Residue can be washed away with water. After suitable dilution the spillage can be washed to drain or to land fill absorption.

DISPOSAL (After treatment described above)
Contact local Waste Disposal Authority before you dispose at a Chemical Waste Depot

4.3 FIRE AND EXPLOSION HAZARD

REACTIVITY DATA

STABILITY: Stable

INCOMPATIBILITY: Avoid Strong Oxidizers

HAZARDOUS DECOMPOSITION PRODUCTS: Carbon monoxide, carbon dioxide, trace of ammonium chloride fumes.

HAZARDOUS POLYMERISATION: Will not occur

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