

PRODUCT SAFETY CARD

TENAX ULTRA

HAZARDS:

- May be corrosive to metals
- Harmful if swallowed
- Causes severe skin burns and eye damage

PPE:

- Eye protection or face-shield
- PVC, or rubber gloves
- Gumboots
- PVC Apron
- If risk of inhalation, wear a respirator that meets the requirements of AS/NZS 1715 & 1716

FIRST AID:

SWALLOWED - Do NOT induce vomiting. Rinse mouth with water. Give water to drink to achieve dilution. Refer SDS for further instructions

EYE CONTACT - Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. Refer SDS for further instructions

SKIN CONTACT - Take off immediately all contaminated clothing. Rinse skin with water/shower until slippery feeling has gone. Refer SDS for further instructions

INHALED - Remove to fresh air and keep at rest in a position comfortable for breathing. Refer SDS for further instructions

USES & PROPERTIES:

PURPOSE - Specialized long-cling caustic cleaner for hard-to-clean food production equipment

NORMAL USE DILUTION - Between 5-20 % (50-200 mls/Ltr)

NORMAL METHOD OF USE - Apply diluted product to surface through a sprayer or foam generator, leave to dwell, scrub surface, rinse off

APPROVALS - MPI Approved C 31, AsureQuality Assessed for Dairy Factory use

APPEARANCE - Clear, amber-brown liquid

ODOUR - Characteristic solvent

pH - <14

MAJOR INGREDIENTS - Caustic Potash, Surfactants, Solvents

FIRE/SPILLS/STORAGE:

FIRE - Non-combustible material. In the event of a fire, call 111

SPILLS - Follow Site Chemical Spill procedures. Refer SDS for detailed information

STORAGE - Store in a cool, well-ventilated area, away from direct sunlight, heat sources and food. Ensure containers are correctly labelled, protected from physical damage, sealed when not in use and stored upright. Keep containers closed when not in use. Store in original packaging as approved by manufacturer

REGULATORY/PICTOGRAMS:



UN No- 1814
CLASS - PRIMARY- 8
HAZCHEM CODE- 2R
EPA GROUP STANDARD- HSR 002526
Cleaning Products (Corrosive) Group Standard

EMERGENCY CONTACTS:

NZ FIRE SERVICE - PH. 111

POISONS CENTRE - PH. 0800 764 766

IMPORTANT:

This product safety card does not replace the Safety Data Sheet for this product, but is intended as a useful quick reference guide. To access the Safety Data Sheet, visit www.hygienetech.co.nz or call Hygiene Technologies Ltd on 0800 732 525