

Product identifier:
TCI 1222 H.D. "For Food Plant Use"

Process identifier:
**FG chlorinated caustic spray wash
cleaning/degreasing compound – CFIA
registered – "For Food Plant Use"**

"Avoid contamination of food in the application and storage of this product"

DESCRIPTION: TCI 1222 H.D. **CAUSTIC ALKALI** Hot Aqueous Spray Wash Compound Cleaner, Degreaser & Sanitizer Concentrate is a solid particle, white dust free powder compound consisting of alkaline builders, saponifiers, buffers, wetting agent, chelating agents and sanitizer.

INGREDIENTS: 24% w/w Sodium Tripolyphosphate, 16% w/w Sodium Carbonate 55% w/w Sodium Hydroxide, 5% w/w Sodium Dichloro-S-Triazinetrione Dihydrate.

APPLICATION: TCI 1222 H.D. is designed for closed recirculating systems. Formulated for hot aqueous spray cleaning of stainless steel articles. In the transportation industry used to clean and sanitize interiors of stainless steel bulk tankers using high speed spinners. The complex soil matrix of food materials ie. Lipids (oils, fats, greases), Proteins (Amino Acids) Carbohydrates and Metal salts are effectively released from the metal surfaces by dissolution, denaturation, emulsification, saponification, oxidation and dispersion or a combination of these mechanisms. The ingredients are non-hazardous and non-deleterious to food contact surfaces when used according to directions.
ALL FOOD CONTACT SURFACES MUST BE RINSED WITH POTABLE WATER.

DIRECTIONS: The operator charging the pre-mix reservoir, must wear appropriate dust, splash and exposure protection while handling this product (SEE SDS). Use 3 - 6 g/l or 1/2 - 1 oz/gal of TCI 1222 H.D. at 80 C (180 F) or higher. Sprinkle carefully on surface of the solution or charge agitating chamber directly. The degree of soil complexity on parts requires a spray wash cycle of 1-25 minutes. Monitoring chemical strength should be done with **TEST KIT 1222** after each wash cycle.

Please call our **TECHNICAL SUPPORT LINE @ 1-888-658-5515** for solutions to your industry.

For industrial and institutional use only.

This company assumes no responsibility or liability for personal injury or material destruction through improper handling or use of this product.

Please call our technical support line at 1-888-658-5515 for solutions to your industry.

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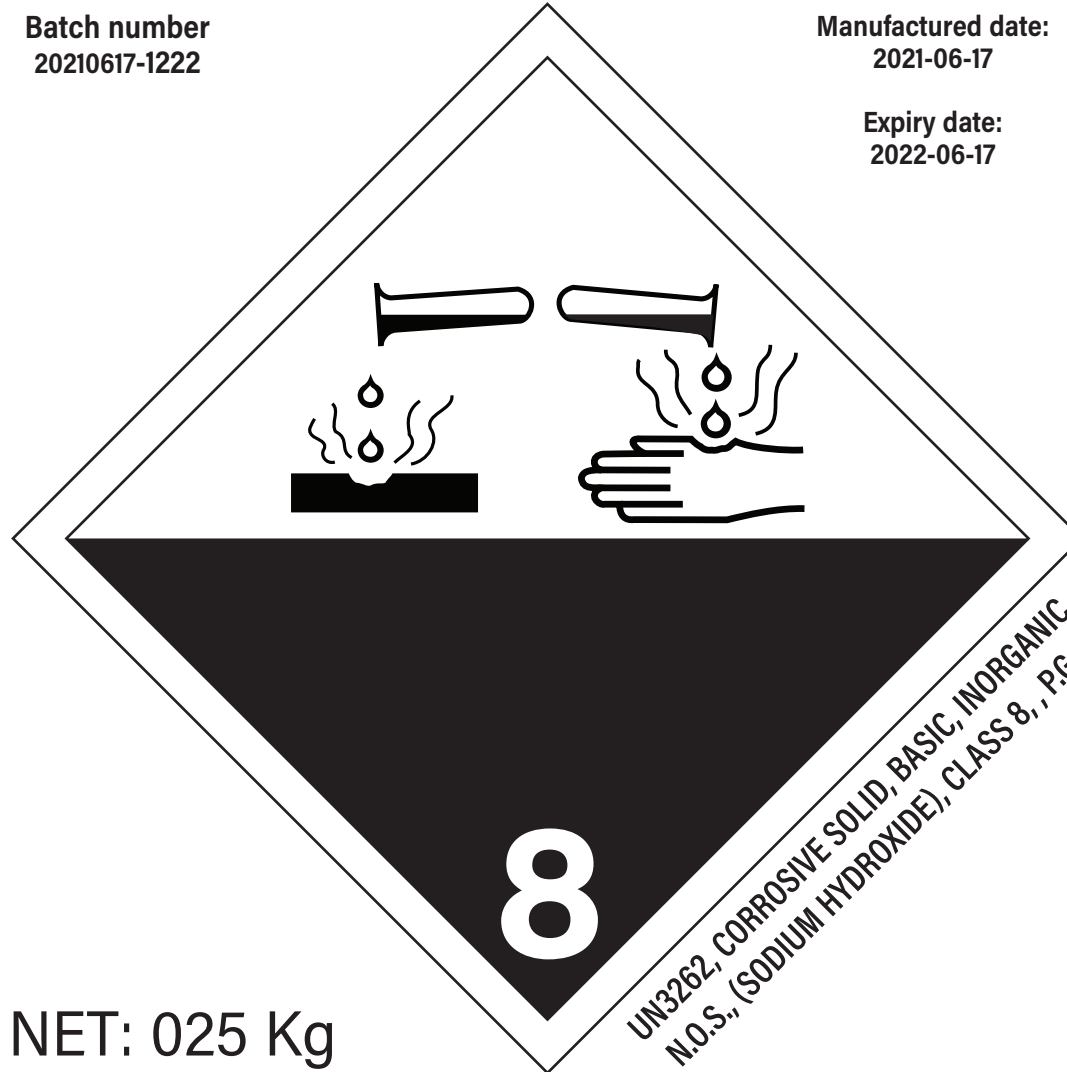
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Batch number
20210617-1222

Manufactured date:
2021-06-17

Expiry date:
2022-06-17



NET: 025 Kg



Scan for PA & SDS:

DANGER

May be corrosive to metal. Harmful if swallowed. Causes severe skin burns and eye damage.

Precautions:

Wash thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection/face protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do so. Immediately call a poison center or Doctor/Physician. IF SWALLOWED: Rinse mouth. Do not induce vomiting. Call a poison center or Doctor/Physician if you feel unwell. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or Doctor/Physician. IF ON SKIN (or hair): Remove/take off immediately all contaminated clothing. Rinse skin with water/shower.

See Safety Data Sheet – Voir la fiche de données de sécurité.

DANGER

Peut être corrosif pour le métal. Nocif en cas d'ingestion. Provoque de graves brûlures de la peau et des lésions oculaires.

Conseils:

Se laver soigneusement après manipulation. Ne pas manger, boire ou fumer lorsque vous utilisez ce produit. Porter des gants de protection / des vêtements de protection / un équipement de protection des yeux / du visage. EN CAS DE CONTACT AVEC LES YEUX: Rincer soigneusement avec de l'eau pendant plusieurs minutes. Enlever les lentilles de contact, si présent et facile à faire. Appeler immédiatement un centre anti-poison ou un médecin. EN CAS D'INGESTION: Rincer la bouche. Ne pas faire vomir. Appeler un centre anti-poison ou un médecin / médecin si vous ne vous sentez pas bien. EN CAS D'INHALATION: Transporter la victime à l'extérieur et la maintenir au repos dans une position confortable pour respirer. Appeler immédiatement un centre anti-poison ou un médecin. EN CAS DE CONTACT AVEC LA PEAU (ou les cheveux): Retirer immédiatement tous les vêtements contaminés. Rincer la peau à l'eau ou à la douche.