ChorFoam High Foaming Chlorinated Cleaner

A USDA approved chlorinated cleaner is designed for use in all food processing areas. This highly concentrated cleaner quickly and effectively penetrates and lifts animal fats, proteins, food residues, oil, grease and soap scum. Designed for use in foam generating equipment as well as soak and manual applications. This product is a heavy-duty, fully compounded cleaner that requires no chlorine additives, alkaline boosters or foaming detergents. Excellent for removal of carbonized, fatty, proteinaceous and blood soils from floors, walls, and food processing equipment. May be applied through foamgenerating or pressure-washing equipment.

WARNINIG: DO NOT ALLOW TO CONTACT ACID MATERIALS. DANGER-OUS REACTIONS MAY OCCUR.

DIRECTIONS

Cover or remove all food products from area to be cleaned. Remove gross accumulation of meat particles, soil and other waste materials from surfaces and equipment.

For cleaning kill floors and boning rooms: dilute 1:10-1:20 with water. For processing equipment and conveyors: dilute 1:20-1:50 For floors and walls: dilute 1:30-1:50 Rinse thoroughly with potable water.

Do not store in sunlight. Never add to acids or any other chemical. Always make sure containers and application devices are approved for use with bleach products and contain the proper venting devices. If you are unsure, DO NOT USE IT.

NOTE: Before using any solution that contains bleach (Sodium Hypochlorite) make sure all applicators, tanks, and storage containers are approved for use with bleach and contain the appropriate venting devices. If you are unsure if any device being used is appropriate for use with bleach, DO NOT USE IT until you contacted the supplier of the machinery and containers. Misuse and incorrect storage is considered dangerous and detrimental to health and safety of the user.





In USDA Facilities

Caution:

For Professional Use Only. Keep Out Of Reach Of Children. Please read all precautions and SDS before using this or any product.



Causes severe skin burns and eye damage. Causes serious eye damage. Harmful if swallowed.

Prevention

Do not eat, drink, or smoke while using this product.

Avoid breathing tumes, mist and overspray as much as possible. Use only in well ventilated

Eyes: Wear safety glasses when handling product. Skin: Wear appropriate gloves to prevent skin

Clothing: Wear appropriate protective clothing to prevent skin exposure.

Respirators: Follow the OSHA respirator regulations if exposure limits are exceeded or if irritation or other symptoms are experienced.

Precautionary Statements (First Aid):

Eyes: Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Remove contact lenses if present and easy to do. Get medical attention immediately if irritation persists.

Skin: Immediately flush skin with plenty of water for at least 15 minutes while removing any contaminated clothing and shoes. Discard contaminated clothing in a manner which limits further exposure, making sure to wash before reuse. Contact a physician immediately if irritation per-

Ingestion: Do not induce vomiting. If victim is conscious and alert, give 2-4 cups of water. Never give anything by mouth to an unconscious person. Get medical attention immediately.

Inhalation: Remove from exposure and move to fresh air immediately and keep comfortable for breathing. If breathing is difficult, give oxygen. If breathing has ceased apply artificial respiration using oxygen and a suitable mechanical device such as a bag and a mask. Get medical attention immediately if irritation persists.

Notes to Physician: Treat symptomatically and supportively. Consult a doctor and/or the nearest Poison Control Centre for all exposures.

Corrosive Liquids, N.O.S., (Sodium Hydroxide Sodium Hypochlorite), 8, PGII





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