Ultimate



High Performance Mechanical Detergent

Product Code 4286

Description

A chlorinated, highly alkaline powder designed for the removal of tough food soils. Designed for use in hard water hardness up to 5 grains. Contains low foaming surfactants was well as it's own rinse additive to assure one pass cleaning without spots. Unique dispensing jar prevents mishandling and reduces risk of injury. No mess, no hassles, no handling of tubes and it takes up less space. Due to the strong nature of this product, it should not be used on soft metals, aluminum, or pewter.

Directions

Pull the plastic tab on top of jar to remove cover and expose screen surface. Turn upside down and place into dispensing bowl. Do not get product on hands or into eyes. Scrape and flush gross soils from kitchenware prior to machine washing. Machine wash water should be changed when noticeably dirty. Water feeding the dispenser unit should not exceed 140°F.

Set detergent feeder for recommended concentration. See your service technician for proper usage amount. Sanitizer as required. When kitchen ware is removed from machine, set aside to air dry. When dry, place into a sanitary storage area. This product is highly alkaline. Do not use on soft metals, aluminum or pewter.

Maximum results are obtained when wash temperature is maintained at 145-155°F. If water temperatures are too low, fat soils do not become softened and cleaning efficiency will decrease. If water is too hot, soils may become flash dried to the kitchenware, thus making it more difficult to remove. This product is highly alkaline. Do not use on soft metals, aluminum, or pewter.

Technical Data

Form	Powder	Rinsabili	yExcellent
Color	White	pH (1% s	solution)12.3-13.3
Scent	Slight Chlorine	, ,	,

DOT Shipping Information: Corrosive Solid, Basic, Inorganic, N.O.S., (Contains Sodium Hydroxide), 8, UN3262, II







DANGER

HAZARDS: Causes severe skin burns and eye damage. Causes serious eye irritation. May cause respiratory irritation. Toxic to aquatic life with long lasting effects. **PRECAUTIONS:** Avoid breathing dust, mist or spray. Wash hands thoroughly after handling. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection.

RESPONSE/FIRST AID: Have product container or label with you when calling poison control center or physician. Collect spillage. Absorb spillage to prevent material damage. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. 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. Wash contaminated clothing before reuse. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Seek medical advice if feeling unwell. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Call a poison control center or physician for treatment advice.

STORAGE & DISPOSAL: Store locked up. Dispose of contents/container to trash after rinsing container.