

Turbo-Zyme

Enzyme based High Foaming Detergent

GP-123

Description

An amber liquid designed for the safe removal of organic soils eg. Animal fats and vegetable oils from all surfaces.

Turbo-Zyme can be used for foam cleaning or hand washing of equipment such as holding tanks, filling machines, kettles, floors, walls, pipes, tables, conveyor belts and other surfaces to be cleaned.

Benefits:

1. A carefully selected blend of surfactants and enzymes enables the removal of a broad range of soil types.
2. Works at very low "in use" concentrations reducing cleaning costs.
3. Specially formulated to work in hard water without losing detergent efficiency.
4. Saves time and labour costs by eliminating the need to use separate cleaners
5. Safe on most soft metals.
6. Formulated to remove even the heaviest fat and protein deposits.
7. Extremely high foaming, producing a very thick and stable foam allowing sufficient time for complex surfactant system and high alkalinity to loosen and remove soils completely.
8. Safe on operators does not contain Caustic soda or potassium hydroxide.

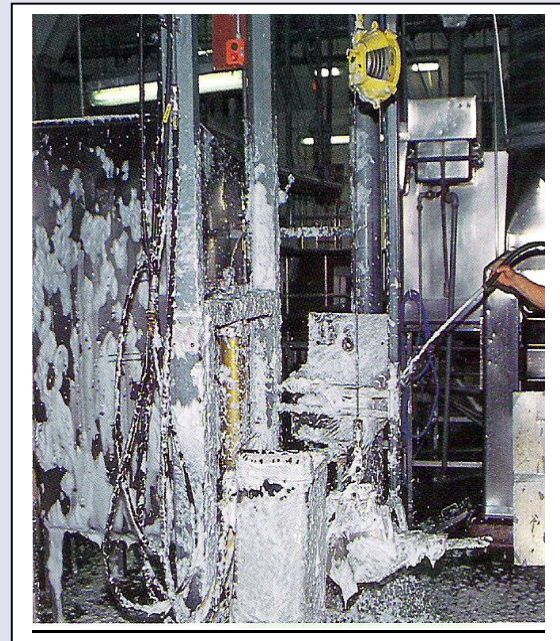
Method of Use

Foam Units: Use as received or dilute up to 1:40 -1;120 with water.

Manual Application: Concentration: 1:100 – 1:200 with water.

Pack Size Available in 25 lt and 205 lt containers.

Protective Clothing; Aprons ,gloves and glasses must be used at all times.



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