

CHLORINATED SKINNY

Chlorinated Cleaner Degreaser

PRODUCT DESCRIPTION & BENEFITS

A chlorinated, alkaline, self-foaming liquid cleaner, Chlorinated Skinny is designed for foam spray, soak and high pressure cleaning in the meat packing, food processing and handling industries. When applied through foam generating equipment, Chlorinated Skinny produces a clinging foam that rapidly cuts through grease, oil, fat, grime, etc. The action of chlorine in the formula eliminates residual proteinaceous matters to ensure a complete cleaning job. Chlorinated Skinny should not be used on soft metals, such as aluminum, brass, tin or zinc. Avoid using on painted surfaces, as it might strip certain types of paint. To prevent chlorine loss, do not store over 100°F.

DETAILED USAGE & INSTRUCTIONS

Before cleaning operations, remove or cover all food products and packaging materials from the area.

FOAM SYSTEMS:

- 1. Pre-rinse or manually remove gross soil from surfaces.
- 2. Fill a foamer container with Chlorinated Skinny. Do NOT dilute.
- 3. Attach container to the foaming equipment.
- 4. Spray foam generously on the surfaces to be cleaned. Warm water, preferably 100-120°F will accelerate cleaning. Allow foam to cling on the surfaces for at least 5 minutes, but do not allow to dry.

NOTE: For high pressure foam generating equipment, prepare a solution of cleaner/degreaser at 1 to 10 ounces per gallon of water, depending on type of equipment.

MANUAL CLEANING:

Prepare a solution of 1 part cleaner/degreaser to 20-25 parts water, preferably warm at 100-120°F. Clean with a suitable means such as spray, sponge, mop, brush or others. Rinse with potable water. Wear rubber gloves for manual cleaning if hands will be immersed in solution.

Refer to the product label or contact a Cynamic Chemical Co. professional for additional usage instructions.

TECHNICAL SPECIFICATIONS

Appearance / Color	Clear
Odor	Chlorine
Shelf Life	2 years
Solubility in Water	Complete
Foaming	High
pH	13.5 ± 0.3
Specific Gravity	1.284 ± 0.005
Storage Temperature	45-90 °F

FEATURES & BENEFITS

- · High Potency for Fast Action
- · Emulsifies Grease and Soils On Contact
- · Highly Concentrated for Efficiency and Economy

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