



Chlorfoam HD

Chlorinated Alkaline Foam Cleaner

5 Litres	- P1375
20 Litres	- P1380
200 Litres	- P1385

DESCRIPTION:

Chlorfoam is a heavy duty, alkaline & chlorinated foam cleaner degreaser. It is a caustic-based foam cleaner containing chlorine, chelating agent and surfactants effective removable of soils including animal and vegetable fats, blood, and proteins. It is suitable for effective cleaning & sanitising in dairy & food industry (conditions applied).

Chlorfoam HD can be used with foam application equipment.

Chlorfoam HD is designed to be used as an amenity cleaner in various areas of a dairy processing plant, such as floors, walls, drains, washrooms, etc. It can also be used in the game and meat industry such as abattoirs, poultry, fish, etc for sanitation purpose.

MPI Approved C 31, C 41, Dairy

DIRECTIONS:

For most general food plant foaming applications;

It can be connected to a suitable foaming unit and adjust pressure and detergent feed until the desired foam density is achieved. This will enable to cover surfaces and equipment with Chlorfoam, allow 5-10 minutes time for an effective cleaning & sanitising.

For manual cleaning; Dilute Chlorfoam at a 2% solution, 20ml per litre with water.

Not recommended for use on aluminium or soft metals.

Diluted;

1% solution = 450 ppm free available chlorine.

2% solution = 900 ppm free available chlorine.

*All the ingredients used to manufacture Chlorfoam HD are Kosher and Halal Certified.

PHYSICAL AND CHEMICAL PROPERTIES:

Appearance:	Pale Straw
Odour:	Odourless
Specific Gravity:	1.15
pH:	> 13.5

FIRST AID MEASURES:

Ingestion:

Immediately rinse mouth with water. If swallowed do not induce vomiting. Give water to drink. Never give anything by mouth to an unconscious person. Seek medical aid immediately.

Eye Contact:

Immediately flush eyes with large amounts of water for at least 15 minutes while holding eyelids open. Transport to the nearest medical facility for additional treatment. Do not rub eyes or keep eyes closed.

Skin Contact:

Remove contaminated clothing. Flush exposed area with water and follow by washing with soap if available.

Inhalation:

Remove the effected person out to a ventilated area. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Seek medical attention.