

ACID-FOAM

HIGH FOAMING ACIDIC FOOD GRADE CLEANER.

Acid Foam is a high foaming descaler based on Phosphoric Acid & includes chelating and wetting agents that dissolve and emulsify hard to remove soils. It provides a stable foam & restores and rejuvenates metal surfaces, tiles, ceramics, and grout appearance. Acid Foam produces a thick stable acidic foam, which ensures maximum contact time of the detergent on the surface to be cleaned.

- Particularly effective on Rust, Water / Lime scale and Protein build-up.
- Suitable for use in hard and soft water.
- Safe-to-use in slaughterhouses and Food establishments.
- Non-fuming.
- Free rinsing.
- Does not contain any hydrochloric acid or fluorides.



USAGE INSTRUCTIONS

Surface Cleaning & Disinfection:

Utilise hot water ensuring that you do not exceed 50°C (121°F). Always add Acid Foam to water and mix immediately.

Food Utensils & Equipment:

Rinse equipment in clean, warm water. Make a solution by dilution of 125ml to 40 litres (5fl.oz. to 10 gallons) of warm water. Immerse or flush equipment.

Allow contact time for at least 15 to 30 minutes. Rinse with clean, cold water and allow to drain.

USAGE INSTRUCTIONS CONTINUED...

Bulk Tank spray Cleaning:

Spray surfaces in clean, warm water to remove soiling. Apply Acid- Foam using 200 ml in 40 lt of warm water not exceeding 37°C/100°F. Brush thoroughly in the Foam Acid solution. Remove the plug, dipstick etc, Close the tank outlet and brush all interior surfaces of the tank, paying particular attention to the underside of the bridge and tank cover. Allowing at least 10 to 30 minutes contact time with all surfaces.

Pressure Cleaning with Foam Spray:

Use from 4 to 5% v/v solution depending on soil level.

Final Rinsing:

Thoroughly rinse the tank lids and other components by hosing with clean, cold water and allow to drain completely.

