GASCÓ CLEAN · TECHNICAL DATA SHEET

FoamyChlor Foaming Chlorinated Cleaner

Alkaline, chlorinated foaming cleaner for intensive cleaning of food processing plants. It removes protein, oil and grease soils, and its surfactants help it penetrate soil and rinse quickly.

BENEFITS

- Foaming surfactants for excellent penetration
- Chlorinated: fast attack and removal of proteins
- Removes protein, oil and grease soils
- Quick rinsing



USES

Where to use

- Food processing plants
- Bakeries
- Food packing plants

What to clean

Surfaces and equipment that tolerate strong alkalis and chlorine.

DIRECTIONS

1. First rinse the area with water to remove loose particles.
2. Apply the use solution with a foamer, using water and compressed air.
3. Let the foam work on the soil for 5 minutes, then rinse with potable water. Rinse food-contact surfaces thoroughly.
4. Do not mix with acids, ammonia or other cleaning products: toxic chlorine or chloramine gases can be released.
5. Do not use on aluminum, galvanized metal, copper, brass or other surfaces attacked by strong alkalis or chlorine.
6. For professional use only.

Dilution: 3 to 4 oz per gallon of water, depending on the soil, as directed on the product label.

AVAILABLE PACKAGES

Code	Package	UPC
D13003	Case of 4 jugs, 4 x 1 US gal (3.785 L)	787302130030
D13002	Pail, 5 US gal (18.9 L)	787302130023
D13000	Drum, 55 US gal (208 L)	787302130009

PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Liquid	**Color**	Clear, yellow
Odor	Chlorine (bleach-like)	**pH**	13.4 to 14.0 (undiluted)
Relative density (water = 1)	1.12 to 1.15 at 20 to 25 °C (68 to 77 °F)	**Flash point**	Not applicable (does not burn)
Flammability	Not flammable	**Solubility in water**	Completely soluble

SAFETY

DANGER

May be corrosive to metals. Harmful if swallowed. Causes severe skin burns and eye damage.



Hazard ratings



Health	3
Flammability	0
Physical hazard	0

NFPA 704 and HMIS ratings: 0 minimal, 1 slight, 2 moderate, 3 serious, 4 severe.

Personal protection	**Eyes and face:** Chemical splash-proof goggles, plus a face shield when foaming, spraying, pouring or transferring. **Hands:** Chemical-resistant rubber or plastic gloves, such as nitrile, neoprene, butyl rubber or polyvinyl chloride. Confirm breakthrough time with the glove manufacturer for the conditions of use.
Storage	Store in the original, closed container in a cool, well-ventilated area, out of direct sunlight and away from heat. Store locked up. Keep away from acids, ammonia and ammonium compounds and the other incompatible materials listed in SDS Section 10. Store away from food and food packaging materials. Do not store in aluminum, copper, brass, galvanized or other metal containers; the original plastic containers are suitable. The sodium hypochlorite slowly releases oxygen during storage: open containers carefully and use older stock first.
Emergency	Poison Control: 1-800-222-1222 (24 hours)

Make sure your employees read and understand the Safety Data Sheet (SDS) and the product label before use. Safety values on this sheet are taken from SDS-D13003-D13000-D13002 version 11 (2026-10-25). SDSs in English and Spanish are available at www.gascoindustrial.com, from your sales representative or at (787) 737-4000.

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