

CHORE MATE™

FOAM-PRO,,

PRODUCT DESCRIPTION

Foam-Pro™ is a liquid self-foaming chlorinated alkaline detergent suitable for manual and foam cleaning application.

BENEFITS

Saves Money

- Super concentrated formula provides maximum use cost effectiveness.
- Liquid formulation is completely soluble and easily dispensed for no waste.
- Free-rinsing properties help reduce rinse water volumes to lower costs.

Saves Time

- No mixing or dissolving of foam additives; saves time and reduces labor.
- Rapid soil penetration and removal reduce clean up time.

Promotes Quality Assurance

- Chlorinated formulation assures superior protein removal.
- Free rinsing — leaves no films or residues on equipment surfaces.



FOAM-PRO™

PROPERTIES

Form liquid	Alkalinity:
Color . clear, pale yellow	Active as Na ₂ O 6.8%
Foam high, stable	Total as Na ₂ O 9.2%
Odor slight chlorine	Specific gravity @ 68°F: 1.235
pH (1.0 solution) . . . 12.0	Available Chlorine: 1.8%
	Weight per gallon: 10.29 lbs. (4.67 kg)

Formula contains not more than 2.4% phosphorus, 3.5 grams per gallon of average recommended use concentration.

For cautionary and first aid information, consult the Material Safety Data Sheet (MSDS) or product label.

USE

FOAM CLEANING:

1. Prepare equipment for cleaning and pre-rinse to remove all loose soil.
2. Foam all equipment surfaces with Foam-Pro mixed at 3 to 5 oz. per gallon (23.4-39.1 mL/L) (2.3% to 3.9%) of water. Allow foam to soak 5 to 15 minutes. Do not allow foam to dry.
3. Rinse thoroughly with potable water.

Consult your Chore-Mate Representative for specific use instructions and recommended dispensing equipment.