

PRODUCT SPECIFICATIONS

#219 CHLORINATED FOAMER

Description: #219 Chlorinated Foamer is a heavy duty high-foaming formula designed for use in high pressure, soak tank, and foam cleaning applications in food processing facilities. #219 effectively removes protein, fat and carbohydrate deposits while leaving substrates residue free, stainless steel surfaces, clean and bright. (It is not recommended for use on soft reactive materials such as aluminum and galvanize.)

Physical Properties:	Type--	Water/ Chlorine/Alkali
	Color--	Pale yellow
	Specific Gravity-	1.25±0.02
	Weight(Density)-	10.4 ppg.±0.2
	Flash Point-	>None
	Foam-	High
	pH (neat)-	13± 0.5
	Chlorine--	@ 3%

Application:

High Pressure Cleaning- use at 1-4 oz/gallon. Heat will improve and accelerate cleaning ability.

Foam Applications- 2 oz/gallon will supply a thin layer
4-6 oz/gallon a heavier coat.

Soak Tank- use at 4-8 oz/gallon at @ 100°-160° F.

Note: U.S.D.A. approved.

Caution: Do Not Mix With Any Acid, as toxic chlorine gas will release.