A heavy duty chlorinated cleaner for circulation, manual and spray cleaning and similar food plant sanitation procedures. *CL-15* is also effective in pipeline cleaning, spray cleaning of cold milk tanks, in automatic doughmakers (bakeries), and egg washing.



Where To Use

DairiesFish packing plantsMeat plantsBeverage plants

Dilution and Directions

For egg washing dilute to 1/2 ounces per gallon of water and wash with warm water (110 degrees F). For food plants CIP cleaner dilute 3/4 ounces of CL-15 per gallon of water, circulate for 15-20 minutes. Rinse with cold water. For daily cleaning of cold milk lines, flush first with warm water. Dilute 1/2 ounces of CL-15 per gallon of water and circulate with hot water (140 degrees F) for 15 minutes. When cleaning milk transfer systems, open and brush each milk cock as needed. Rinse with cold water. For manual cleaning dilute from 1/2 to 2 ounces of CL-Cleaner per gallon of water depending on soil type and load.

Technical Specifications

COLOR: White	STORAGE(Unopened):1 Year @R.T.
FORM: Powder	BIODEGRADABLE:Yes
SCENT: Slight Chlorine	WEIGHT/GAL:N/A
pH:N/A	SHIPPING CLASS:None
FLASH POINT: None	USDA:A-1, Q-1
PACKAGING: 50 lb ctn, 100 lb, 450 lb drum	
TYPE: Concentrated Chlorinated Cleaner	



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