

Chematic 4057 CP



Description

Chematic 4057-CP is a uniquely formulated caustic cleaner designed specifically for use in pharmaceutical, cosmetic, and personal care products facilities. Chematic 4057-CP has been formulated with a surfactant package system that is effective across a wide range of temperatures and has been found to be extremely effective at removing lotions, creams, and pastes. Its easy to use liquid form and low foaming attributes combine to make Chematic 4057-CP a formulated detergent that is perfectly suited for large scale CIP applications.

Physical Properties

Physical Form:	Liquid
Appearance:	Transparent, water-white liquid
pH Use Solution: (1%-5% v/v):	(1%-5% v/v): >12.0
Specific Gravity at 68 °F:	1.19-1.22
Foaming:	Low foaming above 50 °C

Substrate compatibility: Product is safe on stainless steel, glass and most plastics and polymers. Product should be thoroughly rinsed off surfaces. Not recommended for soft metals.

Precautionary Statement: Please refer to the current Material Safety Data Sheet.

Applications and Usage:

CIP, COP & Spray Applications: Concentrations from 1%-15% v/v
Temperatures: 50 °C-80 °C

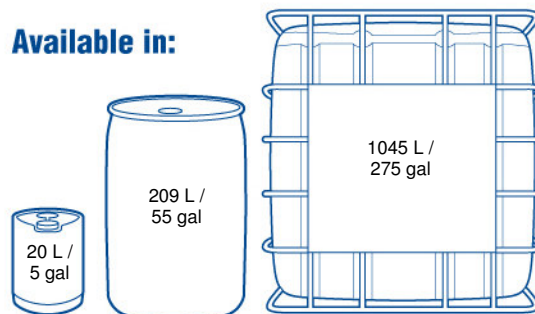
Manual Application: Concentrations from 0.5%-2% v/v
Temperatures: 20 °C-50 °C

Cleaning Validation Support:

Validation consulting support ranging from complete project management to sampling and swabbing methodologies and assistance is available from our validation consulting group.



Available in:



DOBER
RESEARCH WORKS

Dober Innovation & Technology Center
11230 Katherine's Crossing
Woodridge, IL 60517
Toll free 1-800-323-4983
Local 1-630-410-7300
www.dobergroup.com