

Chematic 9301



Description

Chematic 9301 is a patented acidic cleaner developed specifically for the removal of Eudragit® (RL, RS, and NE) polymethacrylate coatings found in pharmaceutical and biotechnology manufacturing operations. A unique combination of non-ionic surfactants, organic solvent, and an organic acid in this formulation makes the removal of these coatings possible. This formulation readily cleans the multiple layers of product and polymer associated with the use of these coatings.

Physical Properties

Physical Form:	Liquid
Appearance:	Transparent
pH Use Solution: (1%-5% v/v):	(10% v/v): 2.0-3.0
Specific Gravity at 68 °F:	1.130-1.150

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%-10% v/v
Temperatures: 50 °C-80 °C

Manual Application:
Concentrations from 1.0-10% v/v
Temperatures: 25 °C-50 °C

Cleaning Validation Support:

TOC, IMS and other methods are provided by Dober. Validation consulting support ranging from complete project management to sampling and swabbing methodologies and assistance is available from our validation consulting group.

Authorizations:

Chematic 9301 has the following Government

Agency authorization:

USDA inspection and grading program A3

Acid cleaners for use in all departments

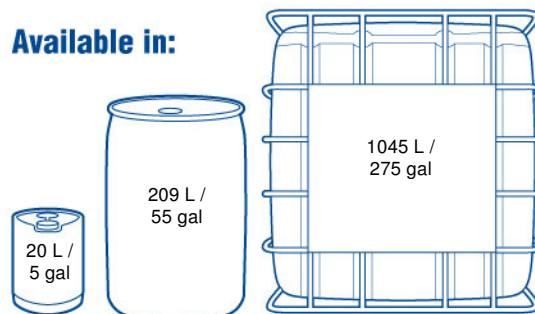


Compliant

- Regulation (EC) No. 648/2004
- Commission Directive 2001/58/EC



Available in:



DOBER
RESEARCH WORKS

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