

CHEMATIC[®] NE/NM CLEANER

DESCRIPTION

Chematic[®] NE/NM Cleaner is a specialty cleaner that was developed for the removal of Eudragit[®] NE 30 D, Eudragit[®] NM 30 D and associated coatings found in pharmaceutical manufacturing operations. This formulation readily penetrates and removes the multiple layers of product and polymer associated with the use of these coatings. Chematic[®] NE/NM Cleaner is effective in both manual and CIP applications.



ALKALINE

PHYSICAL PROPERTIES

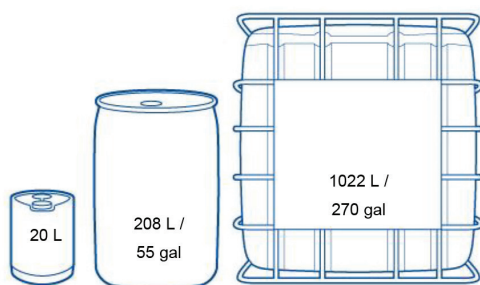
Physical Form	Liquid	Specific Gravity at 68°F	1.005 - 1.035 g/mL
Appearance	Transparent Amber Liquid	Foaming	Low Foaming @ Use Temperature
pH Use Solution	11.0 -12.0 (10% v/v)	Typical Storage Temperature	40F - 100F

SUBSTRATE COMPATIBILITY

- Product is safe on stainless steel and most plastics and polymers.
- Product should be thoroughly rinsed off surfaces.

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

AVAILABLE IN



FOR ADDITIONAL INFORMATION, CONTACT CHEMATIC AT:

630.410.7300
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CLEANING VALIDATION SUPPORT

HPLC, TOC and other analytical methods are provided by Dober.

APPLICATIONS & USAGE



CIP COP Spray

Concentrations from 4%-8% v/v
Temperatures of 50°C–60°C



Manual

Concentrations from 4%-8% v/v
Temperatures of 50°C–60°C