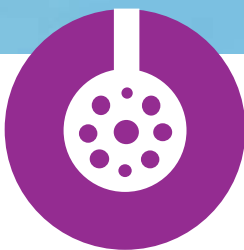


# TARGETED CLEANING FOR EUDRAGIT<sup>®</sup> POLYMERS



## TIME

- Removes haze & pigments
- Saves downtime & costs
- Increase asset utilization



## ACTION



## CHEMISTRY

- Regulatory compliant
- Suited for manual & CIP/WIP cleaning
- Customized for EUDRAGIT<sup>®</sup>



## TEMPERATURE

## DETERGENT FOR EUDRAGIT<sup>®</sup> POLYMERS

APPLICATION	ENTERIC	TASTE MASKING & MOISTURE PROTECTION	SUSTAINED RELEASE CATIONIC	SUSTAINED RELEASE NEUTRAL
Polymer	EUDRAGIT <sup>®</sup> L / S / FS	EUDRAGIT <sup>®</sup> E / ReadyMix <sup>®</sup>	EUDRAGIT <sup>®</sup> RL / RS	EUDRAGIT <sup>®</sup> NE / NM
Cleaning Recommendations*	Chematic <sup>®</sup> LS Plus Cleaner, FL Cleaner T=20-60 °C C=4-8% v/v	Chematic <sup>®</sup> RL / RS or Contact Evonik T=25-80 °C C≥2-6% v/v	Chematic <sup>®</sup> RL / RS Cleaner T=25-80 °C C=4-8% v/v	Chematic <sup>®</sup> NE / NM Cleaner T=40-60 °C C=3-8% v/v

\*Range including manual and automated values