

Take control of your release profile with EUDRAGIT®

A broad portfolio with unrivaled versatility and proven performance

IMMEDIATE RELEASE:

EUDRAGIT® E 100 (Granules)
 EUDRAGIT® E 12,5 (Organic solution)
 EUDRAGIT® E PO (Powder)
 EUDRAGIT® E PO (Powder)

ReadyMix **RTU**

- Taste and odor masking, light and moisture protection
- Swallowability improvement
- Soluble in gastric fluid up to pH 5.0
- Swellable and permeable above pH 5.0
- Low viscosity
- High pigment binding capacity
- Excellent adhesion
- High effectiveness in thin coatings

DELAYED RELEASE:

Mid-Upper Small Intestine:

EUDRAGIT® L 30 D-55 (Aqueous dispersion)
 EUDRAGIT® FL 30 D-55 (Aqueous dispersion) **NEW**
 EUDRAGIT® L 100 (Powder)
 EUDRAGIT® L 100-55 (Powder)
 EUDRAGIT® L 12,5 (Organic solution)

Value-adding products:

PlasACRYL® HTP20 **ETU**

- Easy-to-use glidant and plasticizer premix, specifically designed for EUDRAGIT® L 30 D-55 formulations

Colonic delivery:

EUDRAGIT® S 100 (Powder)
 EUDRAGIT® S 12,5 (Organic solution)
 EUDRAGIT® FS 30 D (Aqueous dispersion)
 EUDRAGIT® FS 100 (powder)

Value-adding product:

PlasACRYL® T20 **ETU**

- Easy-to-use glidant and plasticizer premix, specifically designed for EUDRAGIT® FS 30 D formulations

PlasACRYL® is produced by Emerson Resources, Inc., with Evonik the exclusive worldwide distributor. Chematic® detergents are developed by Dober, USA, in close cooperation with Evonik.

TIME-CONTROLLED RELEASE

EUDRAGIT® RL PO (Powder)
 EUDRAGIT® RL 100 (Granules)
 EUDRAGIT® RL 30 D (Aqueous dispersion)
 EUDRAGIT® RL 12,5 (Organic solution)

- Insoluble, high permeability, pH-independent swelling
- Customized release profiles by combining with EUDRAGIT® RS at different ratios

EUDRAGIT® RS PO (Powder)
 EUDRAGIT® RS 100 (Granules)
 EUDRAGIT® RS 30 D (Aqueous dispersion)
 EUDRAGIT® RS 12,5 (Organic solution)

- Insoluble, low permeability, pH-independent swelling
- Customized release profiles by combining with EUDRAGIT® RL at different ratios

EUDRAGIT® NM 30 D (Aqueous dispersion)

- Insoluble, low permeability, pH-independent swelling
- Highly flexible, suitable as matrix formers

Value-adding products:

Chematic® Cleaners

- Especially developed for cleaning equipment after processing with various EUDRAGIT® polymers
- EUDRAGIT® RL / RS
- EUDRAGIT® NM
- EUDRAGIT® L
- EUDRAGIT® FS
- EUDRAGIT® S
- Designed to deliver significant reductions in cleaning time for higher batch productivity
- Suitable for WIP, CIP and manual processes

RTU ready-to-use

ETU easy-to-use

NEW new product

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 Monographs and DMFs are available for polymers upon request.