

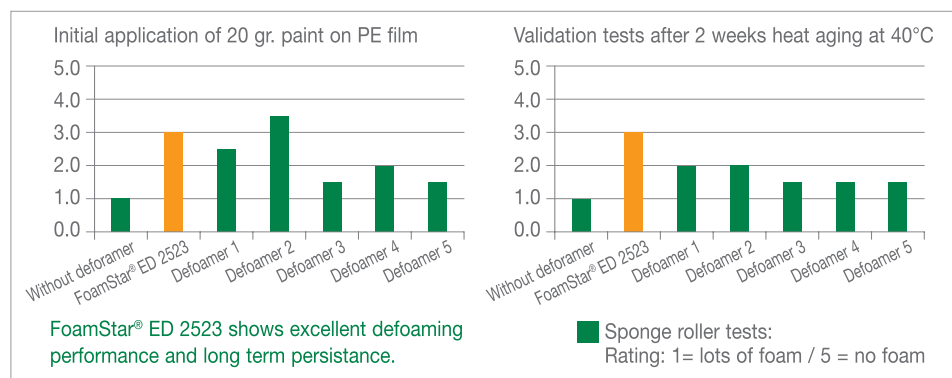
FoamStar® ED 2523



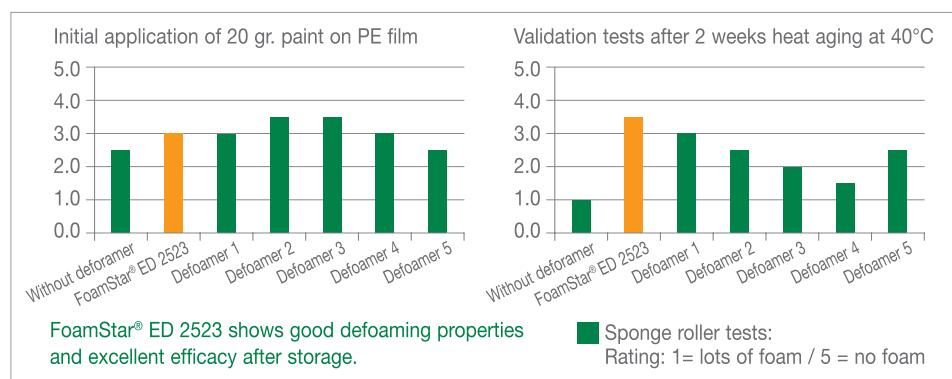
Ultra-low SVOC mid-range emulsion defoamer for medium to high PVC architectural coatings.

FoamStar® ED 2523 is an ultra-low SVOC emulsion defoamer designed for medium to high PVC coatings which offers an alternative to mineral oil based defoamers typically used in interior and exterior water-based architectural coatings.

Matt interior paint based on styrene acrylic paint



Matt interior paint based on vinyl acetate paint



FoamStar® ED 2523: Characteristic Values

Property	Value
Appearance	white emulsion
Solids	~ 27.5%
Viscosity	~ 2000 mPa.s
Density	~ 1.00 g/cm ³
VOC	< 0.1% acc. to EU 2004/42 (b.p. > 250°C) < 0.4% acc. to US-EPA Method 24 (60 min 110°C convection oven)
SVOC	~ 2000 ppm acc. to TÜV test (acc. to DIN 11890-2)

Performance Highlights

- Excellent foam suppression in premium flat and semi-gloss paints based on acrylic, styrene acrylic and vinyl acetate binder systems
- Excellent long term stability
- Highly compatible
- No fogging

Sustainability Highlights

- Emulsion defoamer technology – does not contain mineral oils
- APEO-free
- VOC-free according to EU 2004/42 and US EPA 24 methods
- Ultra-low SVOC (approx. 2000 ppm)
- Low odour
- Designed to be used in paints with eco-labels



Contacts worldwide

Asia

BASF East Asia Regional Headquarters Ltd.
45/F., Jardine House
No. 1 Connaught Place
Central
Hong Kong
formulation-additives-asia@basf.com

Europe

BASF SE
Formulation Additives
67056 Ludwigshafen
Germany
formulation-additives-europe@basf.com

North America

BASF Corporation
11501 Steele Creek Road
Charlotte, NC 28273
USA
formulation-additives-nafta@basf.com

South America

BASF S.A.
Rochaverá - Crystal Tower
Av. das Nações Unidas, 14.171
Morumbi - São Paulo - SP
Brazil
formulation-additives-south-america@basf.com

www.basf.com/formulation-additives

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