

# Foamaster® NO 2335

(Old: Foamaster® 350)

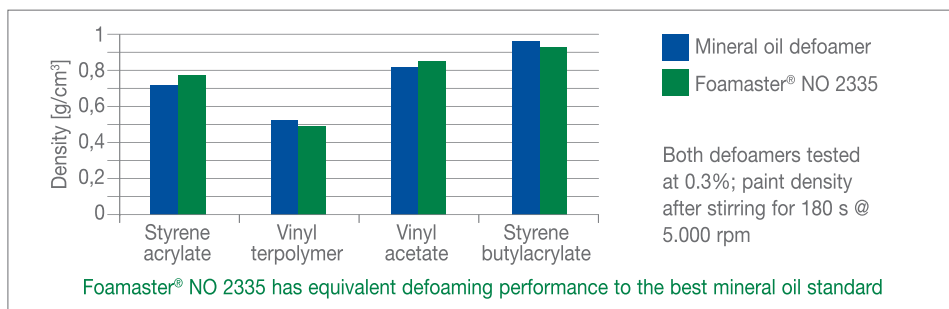


We create chemistry

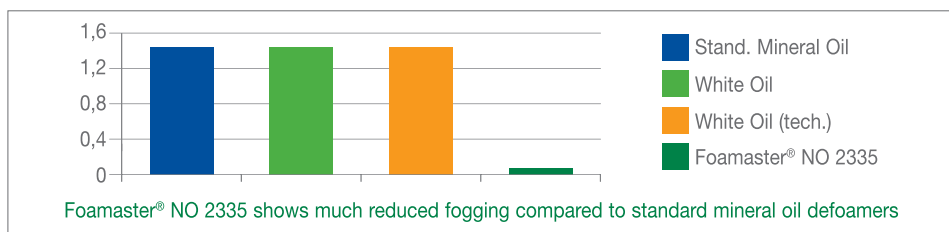
## Environmentally sound, natural oil-based alternative to mineral oil defoamers

Foamaster® NO 2335 is a natural-oil based, VOC-free and ultra low SVOC defoamer which provides excellent performance and avoids haze and fogging often seen with mineral oil defoamers. It is suitable for all types of aqueous premium paints and clear coats: high PVC, premium flat & eggshell, semi-gloss.

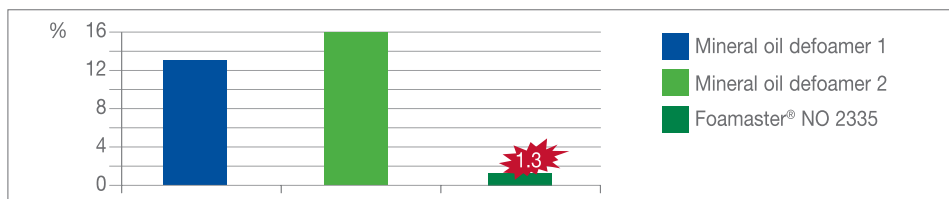
### Defoaming efficiency in four major types of latexes



### Fogging according to DIN 75201



### SVOC contribution as percentage of allowed levels



### Foamaster® NO 2335: Characteristic Values

Property	Value
Appearance	Yellowish hazy, liquid
Viscosity	~ 1000 mPa.s
Density	~ 0.9 g/cm³
Flash point	> 100 °C
VOC	< 0.1% acc. to EU 2004/42 (b.p. > 250°C)
SVOC	~ 2000 ppm acc. to TÜV test (acc. to DIN 11890-2)

### Performance Highlights

- Quick foam suppression
- Highly compatible
- No haze, no fogging
- Excellent long-term stability

### Sustainability Highlights

- VOC-free acc. to EU 2004/42 & US-EPA Method 24
- Ultra low S-VOC content
- Based on renewable oils
- Low odour
- Designed to be used in paints with proenvironmental labeling (GS-11, Blue Angel, Ecolabel, German TÜV)



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