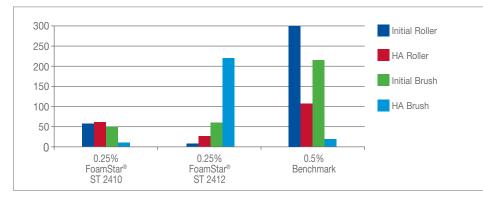
# FoamStar<sup>®</sup> ST 2410/2412

(Old: FoamStar® A 10/12)

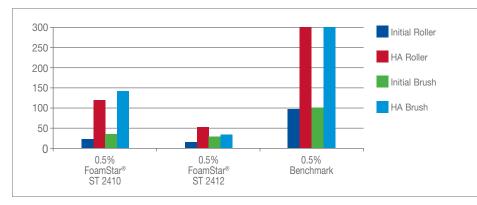
# Highly efficient star molecule-based defoamers

FoamStar® ST 2410 / ST 2412 are star-polymer molecules compounded in an enhanced mineral-oil system. They are suitable for flat or semi-gloss water-based architectural coatings and their defoaming performance is independent of the resin system.

### Defoamer Performance - Interior acrylic semi-gloss paint



### Defoamer performance - Interior high pvc flat paint



## FoamStar® ST 2410/2412: Characteristic Values

Property	Value
Appearance (color)	Opaque, off-white liquid (both)
Viscosity	700 - 3000 cPs
VOC	~2 %
Density [gm/ml]	ca. 0.87 g/ml



## Performance Highlights

- Efficient at eliminating microfoam
- Extremely fast bubble-break versus conventional mineral oil defoamers
- Efficient dosage Saves on defoamer costs
- Formulation flexibility, very effective regardless of application or resin system
- Excellent long term defoaming performance
- Enhances wetting; reduces chance to overdose

## Sustainability Highlights

- Low dosage 30-50% less defoamer needed
- Low odor
- Low VOC



# **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 Steel Creek Road Charlotte, NC 28273 USA formulation-additives-nafta@basf.com

#### **South America**

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

#### www.basf.com/formulation-additives

The data contained in this publication are based on our current knowledge and experience. In view of the many factors that may affect processing and application of our product, these data do not relieve processors from carrying out their own investigations and tests; neither do these data imply any guarantee of certain properties, nor the suitability of the product for a specific purpose. Any descriptions, drawings, photographs, data, proportions, weights etc. given herein may change without prior information and do not constitute the agreed contractual quality of the product results exclusively from the statements made in the product specification. It is the responsibility of the recipient of our products to ensure that any proprietary rights and existing laws and legislation are observed. When handling these products, advice and information given in the safety data sheet must be complied with. Further, protective and workplace hygiene measures adequate for handling chemicals must be observed.