

# FoamStar® SI 2292 NC

Highly effective deaerator and defoamer for spray coatings



## Application:

**FoamStar SI 2292 NC** is a defoamer & de-aerating agent for use in purely aqueous coatings & coatings containing co solvents based on polymer emulsions & applied by curtain coating, spraying, dipping, rolling, or brushing on wood, wood products or metal. Usable during polymerization and monomer stripping & highly compatible silicone-based defoamer solution for high gloss paints & varnishes based on acrylics.

## Sustainability Highlights:

- Biocide-Free
- APEO-Free

## Performance Highlights:

- Especially suitable for wood coatings
- Highly compatible
- Defoamer and de-aerating agent for aqueous coatings and coatings containing co-solvents
- Minimizes risk of cratering

## Characteristic Values:

FoamStar SI 2292 NC	
Appearance:	Colorless to slightly yellowish liquid
Density at 20°C [g/cm³]:	~ 0.91
Viscosity [mPa·s]:	~ 10
Solids [%]:	9

