

## Isolan Defoam-1

### Material Definition

**Appearance:** Yellowish, hazy liquid

**Brookfield Viscosity (25°C):** Max 350 mPa.s

**Density:** 0.96g/cm<sup>3</sup>

### Application

Highly efficient anti-foaming agent suitable for diverse water-based lacquers and aqueous polymer mixtures.

Suggested amount is 0.1-0.5% of the entire mix. Introduce while mixing and continue until Isolan Defoam-1 is thoroughly dispersed (around 10-15 minutes).

Examine the flow of the treated lacquer before its application.

### Storage

The optimum storage and handling temperature range is 5 °C to 30 °C. The product must be protected from heat and frost in order to maintain viability. Containers must not be re-stocked after they have been opened. Properly stored, Isolan Defoam-1 is stable for at least 12 months after the shipment has left our warehouse.

### Packaging

Isolan Defoam-1 is available in IBCs (1000kg each) and drums (210kg each). MoQ are 2 pallets with 8 drums each or 1 IBC.

### Regulatory Information

**EU REACH registered:** Not applicable

## Availability

- Americas (United States, Canada, South America)
- APAC (Asia-Pacific)
- ANZ (Australia, New Zealand)
- EU (European Union)
- PRC (People's Republic of China)
- UK (United Kingdom)

## Disclaimer / Conditions



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Stated storage and shelf life times are minimum guaranteed values for a period starting on the day of shipment. After this period has expired, the product requires additional quality control testing but may very well still be within specification. For more information, refer to our [Shelf Life Policy \(/info/shelflife\)](#).

For updates on product information, please check this web page regularly:  
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