



# Defoamer FL 6

## Description

DEFOAMER FL6 is an antifoam agent based on polyalkylglycols of fatty acids, for waterborne products. It doesn't contain any silicone derivatives neither silica neither alkyl phenol ethoxylates.

## Application

DEFOAMER FL6 has been developed to prevent and reduce the foam formation during production and application of water based dispersions (acrylics, polyurethanes,..).

## Technical Specifications

| Method of analysis | MU   | Standard           |
|--------------------|------|--------------------|
| 8. pH              | pH   | < 6 <sup>(1)</sup> |
| 24. Density        | g/ml | 1 - 1              |

<sup>(1)</sup> 1% water solution

## Handling

The recommended use levels are between 0.1% and 1% by weight, but also a lower dosage gives very good results.

## Packaging

The product is supplied in iron drums (190 kg); IBC containers (1000 kg).

## Storing

Stir the product before use. The product has a good stability under normal storage conditions. Store at temperatures between +5 and +35°C, protect from freeze. After prolonged storage, the

product tends to separate, this does not affect its effectiveness, it is sufficient to stir DEFOAMER FL6 to restore its original aspect.

Use within 6 months from production date (unopened and in the original packaging).

## Notes

The product is in compliance with FDA 21 CFR 175.105 – 176.170 – 176.180; BfR (ex BgVV) XXXVI and Italian D.M. 21/03/1973 and amendments (specific declarations are issued by Regulatory office upon request)