



# Specialty Defoamer D

Anti-foam

## 1. Description

Specialty Defoamer D can be used to break foam bubbles and control foaming of organic dyestuffs.

- Non-silicone formulation.
- Non-flammable
- Immediate defoaming action.
- RoHS compliant
- REACH compliant

## 2. Application instructions

Specialty Defoamer D is added directly to dyebath if foaming is considered a problem.

Concentration: 0.02-0.04% by vol

Initial addition: For each 100 gallons of working dyebath, add 75-ml or 2.5 fluid ounces of Defoamer.

For spot control: Spray defoamer directly on localized foam.

## 3. Titration procedure

There is no analytical procedure for determining Defoamer D concentration level.

Defoamer D is not consumed, replenishment is necessary as a consequence of drag-out.

Replenish in very small increments as needed to control foam.

## 4. Storage

Stored in original container in area above 32°F to prevent freezing.

## 5. Packaging

5 gallons

## 6. Product safety

We recommend that the company/operator read and review the **Safety Data Sheet** for the appropriate health and safety warnings before use.

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