

BURCO® DEFOAMER ANS-AM

Foam Control Agent



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Customer Technical Service

Providing Textile Innovations

What it does . . . Benefits and Features

- Highly active and stable non-silicone foam control agent
- Effective under a broad range of application equipment and conditions
- Excellent control of foam throughout the dyeing cycle
- Suitable for preparation, bleaching, and dyeing with stability to hardness, pH, and electrolyte
- Free-rinsing

How it's used . . . Effective Application

Recommended use levels are 0.25 to 1.00 g/L.

Foam control agents should be added first to prevent foam.

What it is . . . Physical Properties

Appearance:	Light, amber clear liquid
pH (10 g/L solution):	5.0
Ionic Nature:	Nonionic
Specific Gravity:	0.86 g/cm ³
Dilution:	Dilute with water at 27 – 38 C (80–100F)

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