

# BURCOTEX DA-NS



Deaerator for Foam Control in Stock, Cheese  
and Beam Dyeing

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*Customer Technical Service*

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## ***What it does . . . Benefits and Features***

- Controls foam without the need of a defoamer
- Increases wetting and facilitates air removal in yarn (cheese), stock, and beam dyeing processes
- Non-silicone
- Suitable for stock (fiber), beam, cheese (yarn) type equipment

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## ***How it's used . . . Effective Application***

Typical use levels are 0.25 to 2.00 g/L.

Burcotex DA-NS should be added first to the machine to permit wetting and air displacement. Other chemicals may then be added.

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## ***What it is . . . Physical Properties***

Appearance:	Clear to slightly hazy liquid
pH (10 g/L solution):	5.25
Ionic Nature:	Mildly anionic
Specific Gravity:	0.94 g/cm <sup>3</sup>
Dilution:	Dilute with water at 27-38C (80-100F)

**TB 10407**  
**11/9/05**

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