

BURCOLEV APL

Leveling Agent for Disperse Dyes on Polyester



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Customer Technical Service

Providing Textile Innovations

What it does . . . Benefits and Features

- Promotes leveling of disperse dyes on polyester
- Compatibilizes the rate-of-dyeing for more on-tone exhaustion
- Does not affect lightfastness for high lightfast programs
- Does not contribute to cellulosic cross-staining in blends with polyester
- Low foaming properties

How it's used . . . Effective Application

Suitable for all types of machinery.

Suggested use levels are 0.5 to 2.0 g/L with a typical use level of 1.0 g/L for disperse dyes on polyester.

What it is . . . Physical Properties

Appearance:	Amber liquid
pH (10 g/L solution):	8.5
Ionic Nature:	Anionic/Nonionic
Specific Gravity:	1.07 g/cm ³
Dilution:	Diluted with water at 27 – 38C (80–100F)

TB APL
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