

Technical Data Sheet

QUALIX - BFR

It is a high performance auxiliary with an excellent buffering effect and sequestering action during the dyeing and printing process of polyester, wool & its blends.

Chemical Properties

Nature:	Anionic
Appearance:	Clear liquid.
Specification:	Blends of acid salt
Ph	2.0-3.0
Solubility:	Water miscible in all proportions
Application:	1% BFR in dye bath

- It maintains the consistence and reproducibility of the shades.
- It improves and maintains the leveling & brilliancy.

Handling

We do not force any ill effect on health. Attention is paid to precautions and protective measures necessary when chemicals are handled.

This information is for guidance only.

Quality Chem

Manufacturer, Importers & Exporters

-----ISO 9001:2000 Certified Company-----

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