



CHEMATEX DYES & CHEMICALS

CHEMOXIDE BS

Anti-reducing agent for disperse dyeing.

CHARACTERISTIC

Constitution	:	Inorganic dyebath stabilizer
Ionic character	:	Anionic
Appearance	:	Clear solution
Stability	:	Stable with all usual additions to a polyester disperse dyebath
Solubility	:	Soluble in all proportions
Storage	:	Protect from frost.

PROPERTIES

- **CHEMOXIDE BS** is a dyebath stabilizing agent specifically designed for use with Thiophene Based Azo dyes, which are sensitive when dyed under reducing conditions.
- **CHEMOXIDE BS** is used by polyester and polyester-cellulose blend dyers, who are dyeing with reduction-sensitive disperse dyes.
- **CHEMOXIDE BS** remains effective at 130°C, the normal dyeing temperature for polyester.

APPLICATION

With particularly strong reducing conditions are likely, such as fully flooded systems or dyeing polyester-viscose blends, 2 g/l **CHEMOXIDE BS** is recommended to be added to the dyebath, with the other auxiliaries, before dyeing commences. In other dyeing systems, 1 g/l **CHEMOXIDE BS** should be sufficient.

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本数据是基于精密试验所得，以供阁下参考。对于使用后所得之一切结果，不负任何责任。这是因染厂有许多的变量超出我们所能控制之范围。本公司仅保证产品之质量稳定不变。

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