



PRODUCT LITERATURE

SARAFAST-P

Product Information

Sarafast- P is Triazine based dispersion, suitable for High Temperature exhaust application, printing and continuous pad-thermosol application. It is suitable for dyeing and printing of polyester Fibres and their blends that are exposed to critical light and heat conditions.

Sarafast-P provide outstanding stability against heat and light.

Key Features & Benefits

Key Features	Benefits
UV absorber	Reduces fibre damage
Outstandingly stable to heat and light	Fast to sublimation, no tendency to fogging
Stable to alkaline conditions	Suitable for dyeing in alkaline conditions as well as alkaline discharge printing processes
Low viscosity and good storage stability	Pumpable and easy to handle
Good dispersion stability and low foaming	Suitable by exhaust method in soft flow, package & jet dyeing machine

General Characteristics

Physical appearance	White to pale yellow dispersion
Ionic nature	Nonionic
pH of 1% solution	6.5 +/- 1
Specific Gravity at 20°C	1.05 g/cm ³
Miscibility	Dispersible with water
Compatibility	Compatible with anionic, cationic & nonionic products

Application

1. Exhaust application during polyester dyeing with disperse dyes
Dosage : 1.5-6% (on weight of the fabric)
2. Thermosol pad application
Dosage : 20-60 g/l (50-60% liquor pick-up).

Precautions

[The above information is given in good faith and is without warranty]

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Storage

Store in cool, ventilated shed away from heat and direct sunlight. Storage temperature should not exceed 35 deg c. Close lids firmly to avoid contact with air and moisture.

Shelf Life

9 months from the date of manufacturing, if stored under controlled conditions.