



Sarex Chemicals

(A Divn. Of Saraf Chemicals Pvt. Ltd.)

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PRODUCT LITERATURE

YUVI-BLF

Product Information

Yuvi-BLF is a UV absorber for Polyester which improves the light fastness of disperse dyed and cationic dyeable polyester fabrics and yarns. It works well in alkaline and acid dyeing jet system. It is especially suitable for Automotive fabrics.

Key Features & Benefits

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Benefits

UV absorber

Reduces fibre damage

Good dispersion stability

Suitable for Jet dyeing

General Characteristics

Physical appearance : Off white viscous liquid

Ionic nature : Anionic

pH of 1% solution : 7 +/- 1

Miscibility : Dispersible with water

Compatability : Compatible with anionic and non-ionic products

Stability : Stable to dilute acids and dilute alkalies

Application

Exhaust application during polyester dyeing with disperse dyes.

Dosage : 1.5-2.5% o.w.f

Pad application : 15-25 g/l at 180 deg.C for 90 sec.

Note:

- Higher temperature than 188 deg.C could lead to sublimation of dyes and UV absorber
- Yuvi-BLF should be stirred before use
- Yuvi-BLF should be added to dye bath after leveling and dispersing agents



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Precautions

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

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