

<u>APPLICATION:</u>	Dyeing Auxiliary
APPEARANCE:	Transparent Liquid
INGREDIENTS:	Aromatic organic acid ester
pH Value:	5.5 +/- 0.5% (1% aqueous solution)
Solubility:	Easily soluble in water in any proportion

PERFORMANCE AND CHARACTERSTICS

1. A dyeing auxiliary for disperse dye in low temperature 120C.
2. It has strong swelling polyester fiber ability.
3. It has good dyeing power at high temperature and can be used as horizontal strip preventive and color correction agent.
4. Low foam, low odor, easy to wash and eco friendly.

RECOMMENDED DOSAGE

Disperse Dye	2% (o.w.f)
Carrier	1% to 3% (o.w.f)
Leveling Agent	0.5 to 1.5 (o.w.f)
Acid	Adjust pH to 5

PRECAUTIONS

When using first dilute carrier with water feed from the material tank, run for 5 to 10 minutes then add the dye.

PACKING

30 kg Plastic Can (or according to customer requirement)

Sealed Storage

12 months at room temperature

NOTE : This product is non-toxic and non-corrosive. It cannot be swallowed. Rinse with water if falls on skin.

The above data represent the results of our quality assessment. They do not free the purchaser from his own quality check nor do they confirm that the product has certain properties or is suitable for a specific application