

HSINSOU NPA-60

Dispersing agent

HSINSOU NPA-60 is a special dispersing agent. It is very effective in dyeing process and is suitable for 100 % polyester of T/C blends.

General properties:

Appearance : Amber liquid

Composition : Hi-poly alkyl benzene sulfonate

surfactants

Ionic nature : Anionic pH (1% emulsion): 7 +/- 1.0

Special features:

- 1. Suitable for polyester, nylon, acetate and their blends.
- 2. A high effective dispersing agent and prevents dye agglomeration and tarring.
- 3. Stable to salt, acid, alkaline and hard-water in dyeing process.
- 4. Able to prevent the irregularity of dyeing in circular system.

Application:

Recommended dosage:

Light, medium $0.5\sim1.0 \text{ g/l}$ Dark or dyestuff with poor dispersibility $1.0\sim3.0 \text{ g/l}$ Note: full evaluation is recommended prior to commercial usage.