



HSINSOU 2296-20

Fixing agent for acid dyestuff

HSINSOU 2296-20 is a dye fixing agent. For acid dyestuffs on polyamide and wool fibers have excellent fixing efficiency.

General properties:

| | |
|-----------------|--|
| Appearance | : Medium-viscous brown liquid |
| Composition | : Special anionic surfactants and polyphenolic resin |
| Ionic nature | : Anionic |
| pH(1% solution) | : 7.5 +/- 1.0 |
| Solubility | : Soluble in cold water |

Special characteristics:

1. Compatible with anionic and nonionic mix.
2. Stable in any temperature and salt.
3. Improves wet-fastness of dyeing with acid dyestuffs.
4. No effect on light fastness.

Application:

Depends on the dyes concentration, general with

HSINSOU 2296-20 : 3 ~ 6 %(owf)
Temp. × time : 70 ~ 80°C×15 ~ 20min
pH : 4.0 ~ 5.0

Remark :

1. Avoid to mix with acid directly.
2. Stripping : To strip HSINSOU 2296-30 for re-dyeing, use 0.3%(o.w.s.) ammonia(26%)and treat at 80~90°C×20 min.

Note:full evaluation is recommended prior to commercial usage.