

HSINSOU 2316 Anionic softener

HSINSOU 2316 is a anionic softening agent which imparts a full soft handle on all types of bleaching fibers. Applied on raising process give very good efficiency.

General properties:

Appearance	:	White emulsion liquid
Composition	:	Fatty acid phosphate ester compound
Ionic nature	:	Anionic
pH (1% solution)	:	6.5 +/- 1.0
Solubility	•	Easy to dissolve in cold water

Special features:

- 1. Good handle feeling for all fibers.
- 2. Do not effect dyestuffs rubbing fastness.
- 3. No yellowing bleaching fiber.
- 4. Rewettability is good than other type softener.
- 5. Low foaming.
- 6. Decrease in light fastness is extremely slight.

Application:

A. Treated by exhaustion or padding process , there will be very good performances . The dosage of HSINSOU 2316 is depended on handle you wanted.

a. In padding	:	$2 \sim 3 \%$ (o.w.s.)
b. In exhaustion	•	$2 \sim 3\%$ (o.w.f.)

- B. In raising process on T/C, C:
 - a. In padding : $2 \sim 3 \%$ (o.w.s.) b. In exhaustion : $2 \sim 3\%$ (o.w.f.)
- Note: full evaluation is recommended prior to commercial usage.