



Sarex Chemicals

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

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PRODUCT LITERATURE

SARALUBE-HP (N)

Product Information

Saralube-HP(N) is a special finishing chemical to improve the sewability of the woven and knitted fabrics. Saralube-HP(N) does not affect whiteness or brightness of the shades. Saralube-HP(N) can also be used as a lubricant prior to raising or peaching. Saralube-HP(N) gives hydrophilic finish. Saralube HP(N) is stable to resin, anionic products such as dispersing agents, optical brighteners.

Key Features & Benefits

Key Features

Good lubricating action

Nonionic

Improves sewability of treated fabric

Hydrophillic

Benefits

Improves the tear and tensile strength of the treated fabrics when used alongwith with Saralink-ULF or Saralink-545

Compatible with cationic, anionic and non-ionic finishing chemicals in the recipe

Ideal for finishing of cotton knits where sewability is problem

Can be used as an ingredient for moisture transportation finish

General Characteristics

Physical appearance : Yellow to orange translucent liquid

Ionic nature : Nonionic

pH of 1% solution : 9 +/- 1

Miscibility : Miscible with water

Compatibility : Compatible with cationic, anionic and nonionic products

Stability : Stable to dilue acids & dilute alkalies

Application

10-30 g/l Saralube-HP(N)

pH 4.5-5.5, pad with 60-70% pick-up, dry or cure as per normal finishing



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conditions.

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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