



Sarex Chemicals

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

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PRODUCT LITERATURE

FABSTRIP-NS

Product Information

Fabstrip-NS is a stripping agent for cotton fabric dyed with reactive dye. It gives excellent stripping of dyes as compared against conventional method of stripping using caustic and hydrose. Fabstrip-NS will prevent fabric damage, which is generally observed when stripping is done by conventional method using caustic and hydrose.

Key Features & Benefits

Key features

Benefits

Strips reactive dyes

Fabric can be redyed

Economical

Saves time, energy

General Characteristics

Physical appearance : White to off-white granules

Ionic nature : Nonionic

pH of 1% solution : 11 +/- 2

Miscibility : Soluble with water

Compatibility : Compatible with anionic, cationic and nonionic products

Stability : Stable to dilute acids and dilute alkalies

Application

Stepwise procedure to achieve best stripping

- Treat with 0.3-0.5% Celldet-R at 95 deg.C for 10 mins and Drain

- Cold wash for 10 mins, Drain

- Adjust batch pH to 4.0-4.5, add 3.0-5.0% Fabstrip-NS, raise temperature to 95 deg.C for 20-30 mins, Drain

- Hot wash at 80 deg.C for 10 mins, Drain

- Cold wash and drain



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Note : If the dyed fabric is treated with dyefixing agent, then the process sequence will be as follows :

- Treat with 0.3-0.5% Celldet-R at 95 deg.C for 10 mins and Drain
- Adjust bath pH 4.0-5.0, Add 1-2% Saragen-SO at 85 deg.C for 15 mins, Drain
- Cold wash for 10 mins and Drain
- Adjust bath pH 4.0-4.5, Add 3-5% Fabstrip-NS and raise temperature to 95 deg.C for 20-30 mins and Drain
- Hot wash at 80 deg.C for 10 mins and drain
- Cold wash for 10 mins and drain

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 : 9 months from the date of manufacturing, if stored under controlled conditions.

[The above information is given in good faith and is without warranty]
[Prod.Code :PF127 | Last Upd. On : 22/12/17] [MOLL]

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