



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.

Fabstrip-NS is suitable for Elastane (lycra) and delicate fabrics viz., Viscose, Rayon, Modal, Tencel and other Regenerated cellulosic fabrics. Unlike conventional caustic-hydrose, the product is active in acidic medium. The stripped fabric can be dyed with any colour. Minimum strength loss and stretch loss. Less consumption of Water, Energy and Time.

Key Features & Benefits

Key features	Benefits
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Strips reactive dyes	Fabric can be redyed
Economical	Saves time, energy

General Characteristics

Physical appearance	: White irregular powder
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



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temperature to 95 deg.C for 20-30 mins, Drain

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

- Cold wash and drain

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

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]
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