



Sarex Chemicals

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

501 Waterford, C Wing, C.D.Barfiwala Marg(Juhu Lane), Andheri(W),Mumbai 400 058. INDIA

Phone: +91 22 42184218

Fax: +91 22 42184350

Email: tcmtkg@sarex.com

URL: www.sarex.com

PRODUCT LITERATURE

FABSTRIP-RTO

Product Information

Fabstrip-RTO is a stripping agent especially recommended for turquoise blue reactive dyes and optical brightening agent from cotton. It also strips various classes of dyestuffs from the fabric. 1 g/l sodium nitrate is recommend to add during the stripping process to avoid fabric damage and machine corrosion.

Key Features & Benefits

Key features

Strips turquoise/blue and other reactive dyes & OBA

Eco-friendly

Benefits

Fabric can be redyed

Complies Oekotex-100

General Characteristics

Physical appearance : Off white granules
Ionic nature : Anionic
pH of 1% solution : 6 +/- 1
Miscibility : Miscible with water
Compatibility : Compatible with anionic and nonionic products
Stability : Stable to dilute acids and dilute alkalies

Application

Stepwise procedure to achieve best stripping

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- Stripping with 4% Fabstrip-RTO keeping the M:L-1:15 at 98 deg.C for 30 min.
 - Treat with 2 g/l sodium thiosulphate at 60deg.C for 15 min.
 - Treat with 5 g/l oxalic acid + 0.5 g/l Celldet-R
 - Hot wash
 - Cold wash with 0.5 g/l Supernol-OT or rewetting agent for 5min.



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- Remove the fabric
- Give 1 g/l sodium nitrate treatment for dye pot cleaning.

Note:- Pre-lab trials (one roll) are recommended for spandex blends before taking bulk trials.

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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