



Sarex Chemicals

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

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PRODUCT LITERATURE

TETRON.

Product Information

Tetron. is specially designed formulation for removal of oil and stubborn stains. The product is also suitable for stain removal of cotton and synthetic fabrics. It can also be used during polyester scouring process.

Key Features & Benefits

Key Features	Benefits
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Antistatic property	Reduces static charge thereby helps in soil release
Versatile	Suitable for jet, soft flow or jigger machines

General Characteristics

Physical appearance	: Colourless to straw white liquid
Ionic nature	: Nonionic
pH of 1% solution	: 7 +/- 1
Miscibility	: Miscible with water
Compatibility	: Compatible with cationic, anionic and nonionic products
Stability	: Stable to dilute acids and dilute alkalies

Application

1. Tetron. should be first applied on the stains with help of brush. Rub it gently till the stain disappear then wash it with water.
2. Tetron. can also be used directly in Jet Dyeing m/c alongwith the other scouring agents. Normally 1 to 2% of Tetron. is used to remove oil/mud stains and for scouring in jigger 2 to 3% is recommended.

Sequence of addition:

* Boil fabric with 2% Tetron. for 20 minutes.



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* Add 1% Caustic to the same bath and continue boiling for 20 minutes.

* Add 1% H₂O₂ to the same bath and continue boiling for 20 minutes, followed by hot wash and cold wash.

Note:

* Shake well and use

* In case of blood/rust stains, fabric should be first treated with Oxalic acid or Hydrochloric acid before subjecting fabric to Tetron.

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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