



Sarex Overseas
(A Divn. Of Saraf Chemicals Ltd.)

502 Waterford C Wing, C.D.Bariwala Marg(Juhu Lane), Andheri (W), Mumbai-400 058. INDIA

Phone: (91-22) 4218 4218

Fax : (91-22) 4218 4350

Email : sales@sarex.com

URL : www.sarex.com

PRODUCT LITERATURE

SARAWET-NF

Product Information

Sarawet-NF is low foaming wetting agent and detergent suitable for exhaust application for pretreatment of cotton and blends. Due to its low foaming characteristic the product can be easily used on soft flow and jet dyeing machines. Sarawet-NF can be used in scouring as well as combined scouring & bleaching. Sarawet-NF is stable to hard water as well as oxidising and reducing agents. Sarawet-NF is also compatible with desizing enzymes.

Key Features & Benefits

Key Features

Low foaming

Excellent wetting

Benefits

Suitable for jet & overflow machine

Suitable for scouring and combine scouring-bleaching operation

Compatible with desizing enzymes

General Characteristics

Physical appearance	: Colourless liquid
Ionic nature	: Nonionic
pH of 1% solution	: 6 +/- 2
Miscibility	: Readily miscible in water
Compatibility	: Compatible with cationic, anionic and nonionic products
Stability	: Stable to dilute acids, dilute alkalies oxidative and reductive bleaching agents

Application

1. As a multipurpose wetting agent.
0.5-2 g/l Sarawet-NF
In prewetting, enzymatic desizing, demineralisation
2. Scouring of cotton and blends
2-3% Caustic Soda Flakes
1% Soda Ash



Sarex Overseas

(A Divn. Of Saraf Chemicals Ltd.)

502 Waterford C Wing, C.D.Bariwala Marg(Juhu Lane), Andheri (W), Mumbai-400 058. INDIA

Phone: (91-22) 4218 4218

Fax : (91-22) 4218 4350

Email : sales@sarex.com

URL : www.sarex.com

PRODUCT LITERATURE

SARAWET-NF

0.5-1% Sarawet-NF
0.5-1% Saraquest-2UD (optional)
Treat at 95-98 deg.C for 45-60 min.

3. Combined scouring & bleaching of cotton & blends

2-3% Caustic Soda Flakes
1% Soda Ash
0.5-1% Sarawet-NF
0.5-1% Saraquest-2UD
3-8% H2O2 50%
0.3-1.2% Sarastabil-MRS
Treat at 95-98 deg.C for 90 min.

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.