



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 : tcmktg@sarex.com

URL www.sarex.com

PRODUCT LITERATURE

SARADEFOAM

Product Information

Saradefoam is a 100% active, non-silicone defoamer designed for all textile processing operations, i.e. sizing, desizing, scouring, bleaching, dyeing, printing, coating, etc. where foam control is essential. It may be used in jets, overflow dyeing machines, package dyeing machines, winches, jiggers and printing machines. Saradefoam does not lead to any objectionable build-up on equipments or substrate.

Key Features & Benefits

Key Features

Silicone free

Versatile

Nonionic

Benefits

No silicone spots & value loss

Can be added in pretreatment, dyeing and printing

Compatible with anionic, cationic and non ionic products

General Characteristics

Physical appearance : Straw white to light amber viscous liquid
Ionic Nature : Nonionic
pH of 1% solution : 6 +/- 1
Miscibility : Miscible in water, gives whitish emulsion
Compatibility : Compatible with anionic, cationic and non-ionic products
Stability : Stable to dilute acids and dilute alkalies.

Application

0.5-1 g/l Saradefoam is recommended in the bath to suppress the foam generated during the process.

Saradefoam has excellent bath stability and compatibility with all ingredients in dyeing and printing.



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 : tcmktg@sarex.com

URL www.sarex.com

PRODUCT LITERATURE

SARADEFOAM

It also eliminates foam build-up during cooling down phase on HT jet and overflow machines.

Note:

Due to its chemical constitution Saradefoam has a tendency to separate on standing, hence stir well before use. Saradefoam should be used as such and no dilution should be carried out.

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 :PS098 | Last Upd. On : 20/01/14] [MOLL]

This is a computer generated report. Hence not signed.