



# Sarex Chemicals

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

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## PRODUCT LITERATURE

### SUPERFRESH-LAVENDER

#### Product Information

Superfresh-Lavender is a new odour absorbing & refreshing finish. Superfresh-Lavender imparts durable fragrance to the fabric. Durability of the finish can be further improved by the addition of binder in the recipe. Fragrance is released from micro capsules due to abrasion which occurs under normal wearing condition. Superfresh-Lavender is applicable on synthetic and natural fabrics.

#### Key Features & Benefits

##### Key Features

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Durable

Versatile

##### Benefits

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Withstands several home launderings

Applicable by padding, exhaust, spray and coating techniques

#### General Characteristics

Physical appearance : Off white to white liquid

Ionic nature : Weakly Anionic

pH of 1% solution : 7.5 +/- 1

Miscibility : Dispersible in water

Compatibility : Compatible with anionic and nonionic products

Stability : Stable to dilute acids and dilute alkalies

#### Application

##### 1. Padding process

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Superfresh-Lavender: 8-10 g/l

Pick up : 65-70%

Bath pH : 5-5.5

Drying : 140-160 deg.C

##### 2. Exhaust process

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Superfresh-Lavender: 2-3%

Bath pH : 5-5.5



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## PRODUCT LITERATURE

### SUPERFRESH-LAVENDER

Bath Temp. : 30-40 deg.C  
Time : 20-30 min.

Hydroextract and dry  
For Synthetic garment - Binder not required  
For cotton garment - Binder required

#### 3. Printing

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Pigment Colour : x g/l  
Acrylic Binder : 5-10 g/l  
Superfresh-Lavender: 10-15 g/l  
Thickener : y g/l

(x & y depending on actual requirement)  
Mix above items together well & make even paste. Then print, dry and cure as usual pigment printing.

#### 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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