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

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PRODUCT LITERATURE

FABLUBE-F

Product Information

Fablube-F is amino silicone oil. Its emulsion imparts super soft, drapable and smooth handle to woven and knitted fabrics made up of cotton and cotton/polyester blends. Its emulsion can be applied by pad and exhaust application in garment drum washer.

Key Features & Benefits

Key Features	Benefits
Cost effective	Savings can be achieved
Good inner softness and drape	Incomparable touch

General Characteristics

Physical appearance	: Viscous liquid
Miscibility	: Immiscible with water
Viscosity (in cps at 25°C)	: 700-2000

Application

Recommended dosage of 20% emulsion

Padding process	Exhaust process for garments in drum washer
Dosage : 15-40 g/l	Dosage : 1.5-4%

Instructions For Dilution

Procedure to emulsify Fablube-F

It can be easily emulsified into stable micro emulsion using medium to high shear force stirrer.

Product	Parts
Fablube F	20.0
Tridecyl Alcohol ethoxylate 6.5 mole	9.0
Tridecyl Alcohol ethoxylate 9.0 mole	4.0

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Water (1st addition)	15.0
Acetic acid	0.2 - 0.3
Water (2nd addition)	20.0
Water (3rd addition)	31.8

* First take Fablube F and surfactants (Tridecyl Alcohol ethoxylate 6.5 mole and Tridecyl Alcohol ethoxylate 9.0 mole and stir for 30-45 mins.
* Add 15ml (Water 1st addition) and acetic acid mix gradually under constant stirring and stir for 30 min.
* Add 20ml (Water 2nd addition) gradually and stir for 20 mins.
* Add 31.8ml (Water 3rd addition) under constant stirring for 10-15 mins. till homogeneous product is formed.

Note: If the emulsion is more viscous recommended to add 0.1% sodium bi-carbonate

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 : 12 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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