



Sarex Chemicals

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

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PRODUCT LITERATURE

INGOLITE-3

Product Information

Ingolite-3 is a discharge and reducing agent available in powder form. It is used in discharge printing of dyed cellulosic fabric and direct printing with vat dyes.

Key Features & Benefits

Key Features

Good stability

Benefits

Stable for long period in neutral/alkaline print paste

General Characteristics

Physical appearance : White irregular powder

Ionic nature : Nonionic

pH of 1% solution : 11 +/- 2

Miscibility : Soluble in water

Compatibility : Compatible with anionic, cationic and nonionic products

Stability : Stable to dilute acids and dilute alkalies

Application

1) Discharge printing on Cellulosic fabrics

Ingolite-3 150-200 gm/kg in print paste

2) Direct printing with Vat dyes

Ingolite-3 85-95 gm/kg in stock thickening paste

Note : Keep the packaging bag of Ingolite-3 tightly closed after every use. Atmospheric moisture and air may reduce the product strength.



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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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