



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 tomktg@sarex.com URL www.sarex.com

PRODUCT LITERATURE

SARACID-CR

Product Information

Saracid-CR a specially developed to neutralise core alkali from cotton hosiery, terry towels, yarn and fabric after an alkaline pretreatment. Saracid-CR is based on non-volatile ingredients and is effective in neutralising core alkali. Hence, neutralised material show uniform dyeing with required shade. Saracid-CR does not lead to tendering of substrate nor any deposits.

Saracid-CR does not affect handle of treated material and can also be used in finishing in place of acetic acid. Saracid-CR is easily miscible with water in all proportions and can be used, diluted as well as undiluted, for automatic dosing systems.

Key Features & Benefits

Key Features

Strong neutralising action

Organic product based formulation

Non-volatile

Benefits

Removal of residual alkali and core neutralization of textile goods to enhance the quality and reproducibility

No effect on shade, tone or strength of treated material or handle

Suitable for continuous washing range

General Characteristics

Physical appearance : Colourless Clear liquid

Ionic nature : Non-ionic

pH of 1% solution : 2 +/-1

Miscibility : Miscible with water

Compatibility : Compatible with cationic, anionic and non-ionic products

Stability : Stable to dilute acids

Application

1. Exhaust application

After alkaline pretreatment, material can be neutralised with 0.2 - 0.5 g/l Saracid-CR. After obtaining required pH, dyeing can be carried out in same bath.

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2. Continuous application
0.5 - 1.0 g/l Saracid-CR

Note: The required amount depends on the residual alkalinity of the fabric.

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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