



# Sarex Chemicals

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

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## PRODUCT LITERATURE

### SARACID-DV

#### Product Information

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

Saracid-DV does not affect handle of treated material and can also be used in finishing in place of acetic acid.

#### Key Features & Benefits

Key Features	Benefits
Strong neutralising action	Core alkali neutraliser
Organic product based formulation	No effect on shade, tone or strength of treated material or handle
Non-volatile	Suitable for continuous washing range

#### General Characteristics

Physical appearance	: Colourless to pale yellow 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 1-2 g/l Saracid-DV. After obtaining required pH, dyeing can be carried out in same bath.



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2. Continuous application

2-5 g/l Saracid-DV

3. Finishing of textiles

0.5-1 g/l Saracid-DV

#### 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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