



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 tcmktg@sarex.com URL www.sarex.com

PRODUCT LITERATURE

ECOGUARD-CRP

Product Information

Ecoguard-CRP is a C6 chemistry based, PFOA free soil, water and oil repellent finishing agent for carpet made of polyamide, polyester and their blends with wool. Ecoguard-CRP is compatible with stain blocking agent. Ecoguard-CRP exhibits excellent dry soil repellent properties.

Key Features & Benefits

Key Features

Excellent oil and water repellence

Marked dry soil resistant

Robust

Excellent compatibility to other finishing agents

Benefits

Excellent protection against water and oil based stains

- Dust and dirt can be easily shaken off

- Fabric retains its fresh look for a longer time

Display low sensitivity to residues on fabric

Can be combined with other finishing agents such as stain blocking agents and crosslinking agents

General Characteristics

Physical appearance : Off white to milky white liquid

Ionic nature : Nonionic

pH of 1% solution : 7 +/- 1

Miscibility : Miscible with water

Compatibility : Compatible with anionic, cationic and nonionic products

Stability : Stable to dilute acids and dilute alkalies

Application

1. It can be applied by padding, foam, spray and exhaust methods



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2. Foam application is first choice for carpets
3. Adjustment of pH of liquor is not necessary but adjustment to pH 2-3 can lead to better results.
4. Carpet finishing (tufted and woven carpets). Depending on the pile weight, pile height and fibre, 0.5-2% Ecoguard-CRP add on is recommended followed by drying at 110-150 deg.C

Note:

Product can be combined with stain blocker. The pH to be adjusted around 6.

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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