

# ANTICX-VR

## - Antistatic Agent For Nylon and Wool Fibers

**ANTICX-VR** is an antistatic agent which shows excellent efficiency on wool and nylon fibers.

### ◆ SPECIFICATION

|                            |                                                                                         |
|----------------------------|-----------------------------------------------------------------------------------------|
| * <b>APPEARANCE</b>        | Yellowish Liquid                                                                        |
| * <b>IONIC NATURE</b>      | Anionic                                                                                 |
| * <b>pH(1% aq. Sol'n)</b>  | 7.0 ± 1.0                                                                               |
| * <b>SP.GR (at 25°C)</b>   | 1.10 ± 0.05                                                                             |
| * <b>SOLUBILITY</b>        | Easily soluble in cold water.                                                           |
| * <b>STORAGE STABILITY</b> | Min. 1 year under cool and dry conditions<br>when stored in original sealed, packaging. |
| * <b>COMPATABILITY</b>     | Compatible with anionic and nonionic materials.                                         |

### ◆ FEATURES

- 1) **ANTICX-VR** has an excellent washing fastness property and antistatic effect even after several washings.
- 2) **ANTICX-VR** doesn't cause a yellowing even in heat-set after treatment.
- 3) **ANTICX-VR** can be used together with finishing resins.
- 4) **ANTICX-VR** has excellent heat and chemicals resistances.
- 5) It is environmental-friendly product as APEO-free and NPEO-free.

### ◆ APPLICATION FIBERS

Suitable for Wool and Nylon fibers.

### ◆ HOW TO USE

Recommended use levels are 10-20 g/l according to kinds of fibers, processes and an objective value.

### ◆ RECOMMENDED RECIPE

- 1) Antistatic and softening processing method in same bath for Wool fiber

- **ANTICX-VR** : 10-20 g/l
- **SOFT-NXR** : 10-20 g/l
- Processing Conditions : Padding at room temperature.
- Dry Conditions : Dry 50-60 m/min at 130-150°C  
after passing 3 Kg/cm<sup>2</sup> mangle.
- Pick Up : 50-70%
- Pick Up



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### 2) Antistatic processing for Nylon fiber

- **ANTICX-VR** : 10~ 20 g/l
- Processing Conditions : Padding at room temperature.
- Dry Conditions : Dry 50~60 m/min at 170~180°C  
after passing 3 Kg/cm<sup>2</sup> mangle.  
: 50~ 70%
- Pick Up

### ◆ PACKAGE

120 Kgs NET IN DRUMS.



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