

ANTICX-AC

- Antistatic Agent For Color Deepening Processing

ANTICX-AC is an antistatic agent for color deepening processing which shows excellent antistatic efficiency and has few or no effect on color deepening property.

◆ SPECIFICATION	
* APPEARANCE	Light Yellowish Liquid
* IONIC NATURE	Amphoteric
* pH(1% aq. Sol'n)	7.0 ± 1.0
* SP.GR(at 25°C)	1.05 ± 0.05
* SOLUBILITY	Easily soluble in cold water.
* STORAGE STABILITY	Min. 1 year under cool and dry conditions when stored in original sealed, packaging.
* COMPATABILITY	Compatible with anionic, nonionic and cationic materials.
◆ FEATURES	1) Because ANTICX-AC has a good penetration property on various fibers, it gives excellent antistatic effect. 2) Because ANTICX-AC has good heat resistance, it doesn't cause yellowing or discoloration phenomenons. 3) ANTICX-AC has few or no effect on color deepening efficiency. 4) It is environmental-friendly product as APEO-free and NPEO-free.
◆ APPLICATION FIBERS	Suitable for using in same bath at deepening processing of Polyester and T/C fiber.
◆ HOW TO USE	Recommended use levels are 10 g/l according to kinds and density of fibers and an objective value.
◆ RECOMMENDED RECIPE	Refer to DK-2002PX processing method.
◆ PACKAGE	120 Kgs NET IN DRUMS.



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