

POLYTEX-A

- Protective Agent For Wool Fiber

POLYTEX-A is a protecting agent for various fibers. Especially it gives good effect in dyeing wool. It is very effective to use **POLYTEX-A** on micro fiber of which tensile strength or elongation percentage can be weakened.

◆ SPECIFICATION	
* APPEARANCE	Uniformity Liquid
* IONIC NATURE	Nonionic
* pH (1% aq. Sol'n)	6.5 ± 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 POLYTEX-A has good antioxidizing efficiency or heat-stability, it prevents damage to fiber-cells, and keeps shape of fiber. 2) POLYTEX-A improves texturing or weaving properties. 3) POLYTEX-A prevents damage to fiber in dyeing or texturing processes. 4) POLYTEX-A gives weight-handle, and doesn't adversely affect luster after treatment. 5) POLYTEX-A prevents shrinkage of wool in high temp. dyeing bath in dyeing wool. 6) It is environmental-friendly product as APEO-free and NPEO-free.
◆ APPLICATION FIBERS	Add in dyeing Wool fiber.
◆ HOW TO USE	Recommended use levels are 1-2% (O.W.F) according to kinds of fibers and processes.
◆ PACKAGE	120 Kgs NET IN DRUMS.



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