

PRODUCT INFORMATION

PARASTAT A

PARASTAT A is an anti-static agent for use on polyester, synthetic fibers, yarns, and fabrics. PARASTAT A can also be used in the manufacturing of both woven and knitting fabrics that are treated with anionic or nonionic binders, hand builders, or coatings.

SPECIFICATIONS:

Appearance:	Clear to pale amber liquid
Ionic Character:	Anionic
pH (2% solution):	3 – 4
Solubility:	Readily soluble in water
Stability:	Excellent storage stability
Compatibility:	Compatible with dilute solutions of acids, alkalis, and salts; compatible with nonionic and anionic resins.

APPLICATIONS:

PARASTAT A may be applied by padder application. The percentage required will vary with mill conditions but generally 1 to 2 percent of the bath. Percentages of ½% to 1% based on the weight of the solution are recommended as a start for pad application.

PARASTAT A has a broad range of compatibilities and has found use in a wide variety of textile finishing formulas.

The data and suggested formulations in this bulletin are based on information believed to be reliable and are offered solely for evaluation, investigation and verification of the numerous factors affecting results. Paradigm Lab's products are sold with the understanding the purchasers will make their own tests to determine the suitability of these products for the particular use. We assume no liability or responsibility for any damage to person or property resulting from or incident to the use of our products.

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PARADIGM LABS, Inc.

P.O. BOX 138, PINE GROVE, PA 17963-0138
(570) 345-2600 – FAX (570) 345-2800