

EZYSOFT UNI

Finish Features:

- Engineered acid cellulase for biopolishing
- Provides surface polishing, defibrillation, depilling, pill prevention, and softening
- On a variety of cellulosic garments and fabric
- Best recommended for medium to dark shades
- Preserves more fabric strength

Application Features:

- On 100% cotton knits and garments for biopolishing .
- Exhaust application (garment washing machines and soft flow).

Dosage Recommendation:

For Biopolishing
Optimum Process Conditions For Ezysoft UNI: Dosage: 0.75% - 1.0% pH: 4.5 - 5 MLR: 1:8-1:10 Temperature: 55 Deg C Time: 45 mins