

Fabri Clean

 Detergent Enzymes

PRODUCT DESCRIPTION

Fabri Clean is a super-premium enzymatic product designed to handle tough stains. At the same time, its formula protects fabric softness and color vibrancy.

Due to its unique formula, deep penetration into fibers allows one to remove even the toughest spots of grease, dirt, and spills.

Fabri Clean is gentle on the most delicate textiles yet mighty enough for heavily soiled garments, making it a choice for all laundry needs. On top of cleaning, it revivifies fabrics, ensuring them long-lasting freshness and quality every time they are washed.

KEY FUNCTIONS

- Cleans stubborn fabric stains.
- Maintains fabric softness and color.

TYPICAL APPLICATIONS

Laundry powders & liquids

Dishwashing

Floor & surface cleaners

Industrial laundry

Pre-spotters

Institutional cleaning

HANDLING & DOSAGE

Optimum dosage depends on substrate, process conditions (pH, temperature, time) and the desired result. We recommend lab or pilot trials; our application team can suggest a starting dose. Handle as an enzyme/biological preparation: avoid dust formation and inhalation, and wear gloves and eye protection.

SPECIFICATION

Product	Fabri Clean
Product range	Detergent Enzymes
Enzyme activity	Specified per grade — on request
Physical form	Powder; other formats on request
Packaging	25 / 50 kg HDPE drums or retail pouches
Storage	Cool, dry place in tightly closed original containers, away from direct sunlight
Documents	Certificate of Analysis (CoA) on request

MANUFACTURING & QUALITY

Manufactured by Enzyme Bioscience in an FDA-registered, GMP and ISO 9001:2015 certified facility in Surat, India, with in-house R&D and QC laboratories.



GMP



ISO
9001:2015



FDA
registered

The information in this data sheet describes typical properties and is given in good faith; it does not constitute a specification or warranty for a particular use. Users should confirm suitability for their own process and comply with applicable regulations. Batch-specific values are stated on the Certificate of Analysis.