

Beta Glucanase

 **Feed Enzymes**

PRODUCT DESCRIPTION

Beta Glucanase hydrolyzes beta-glucans in feed grains to be broken down for better feed efficiency, especially in poultry and swine.

It minimizes anti-nutritional factors by ensuring better energy extraction and digestion.

KEY FUNCTIONS

- Breaks down beta-glucans, improving feed efficiency in poultry and swine.

TYPICAL APPLICATIONS

Poultry

Swine

Cattle & dairy

Aquaculture

Pet food

Premixes

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	Beta Glucanase
Product range	Feed Enzymes
Enzyme activity	Specified per grade — on request
Physical form	Powder
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.