

| Natural Enzymes

GutZyme Pro[®]

A Special Blend of **Enzymes & Probiotics**



Supports efficient
feed utilization



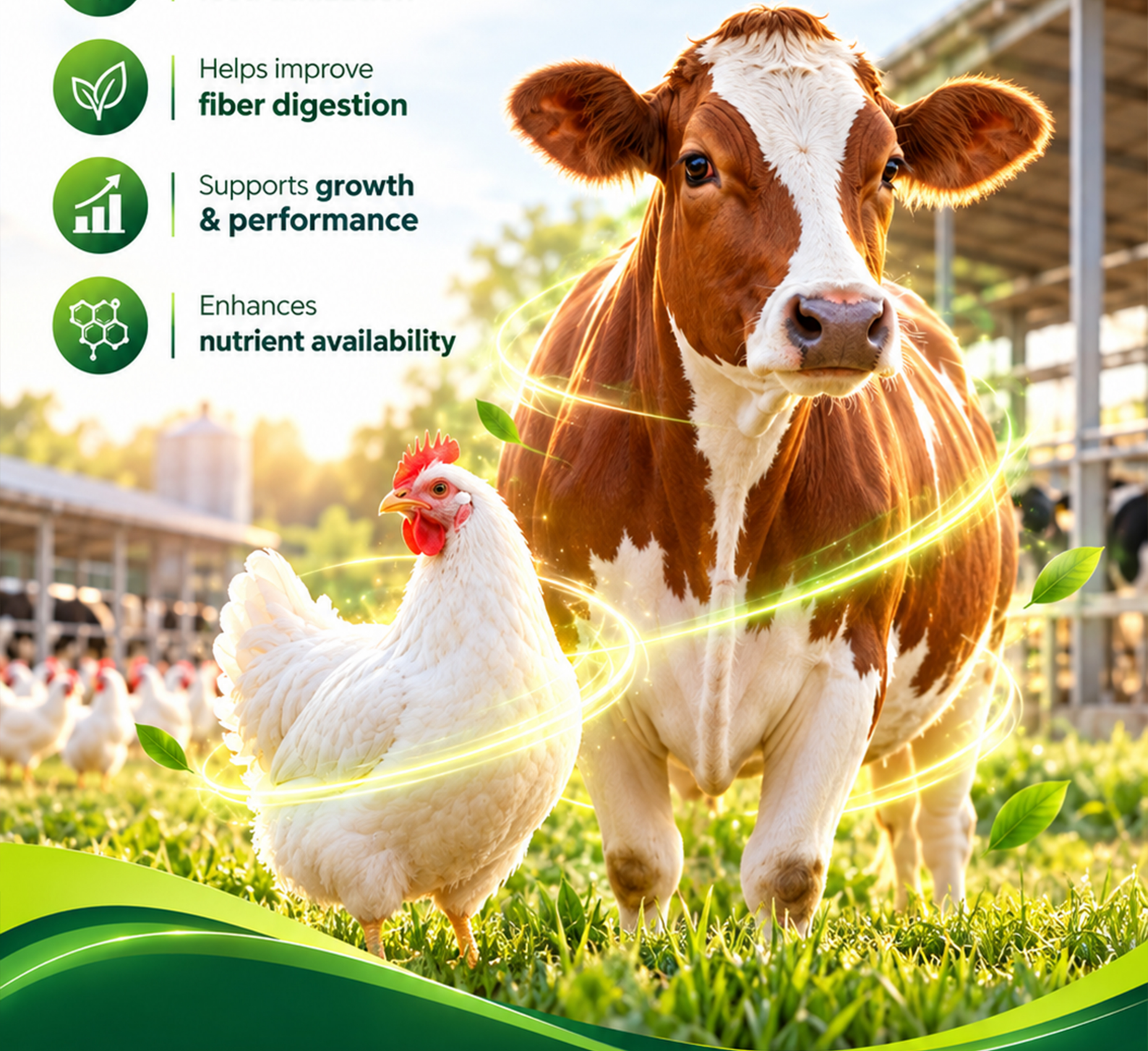
Helps improve
fiber digestion



Supports **growth
& performance**



Enhances
nutrient availability



Reduces fiber excretion & wet droppings
Improves egg production and shell thickness

Description

GutZyme pro is a specialized enzyme blend designed for low-cost poultry feed formulations without reducing performance. Common feed ingredients like wheat, rice by-products, jowar, ragi, sunflower and rapeseed extracts contain NSPs and phytic acid, which increase gut viscosity and reduce nutrient absorption.

GutZyme pro breaks down **NSPs, fibers, limit dextrin, -glucans, pectin, and phytic acid, improving digestion, energy release, and mineral assimilation.**

It helps improve **FCR, body weight gain, and egg production**, while preventing **leg weakness** in all poultry types. Added **probiotics** support gut health and overall performance.

GutZyme pro ensures economical, efficient, and high-performing poultry feed.

Key Benefits

Supports faster growth and improved body weight gain.

Enhances the nutritional value of feed and improves FCR.

Ensures complete phosphorus and mineral assimilation.

Increases energy bioavailability for better performance.

Reduces fiber excretion and minimizes wet droppings.

Boosts egg production and helps maintain strong shell quality.

Provides greater flexibility in feed formulation.

Helps prevent phosphorus-deficiency-related disorders.

Allows inclusion of higher fiber ingredients in feed.

Supports low-cost feed formulation without compromising results.

Reduces feed intake while enhancing energy release for better efficiency.

Composition Each 1 kg contains

Particulars	Specifications
Probiotics:	
Bacillus subtilis	1x10 ⁹ CFU
Lactobacillus acidophilus	1x10 ⁹ CFU
Probiotics:	
Cellulase	≥ 10,90,000 U
Xylanase	≥ 3,20,000 U
β-Glucanase	≥ 5,10,000 U
Pectinase	≥ 25,000 U
Mannanase	≥ 20,00,000 U
Hemicellulase	≥ 25,000 U
α-Galactosidase	≥ 2,500 U
α-Amylase	≥ 22,000 U
Invertase	≥ 70,000 U
Protease	≥ 45,000 U
Lipase	≥ 2,500 U
Phytase	≥ 1,50,000 U

Dosage

Poultry:

1 gm per 1-2 liters of drinking water for 5-7 days or Advised by the registered veterinarian.

Large Animal:

20-30 gm per animal for 5-7 days

Small Animal:

10-15 gm per animal for 5-7 days or Advised by the registered veterinarian.

Pack Size: 500 gm

Manufactured by



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