Metazyme

A Perfect Combination of Digestive Enzymes for Poultry



Mode of Action

Pepsin: Digest protein found in ingested feed.

Pancreatin: Helps to digest protein and starch type feed.

Lipase: Break downs of fat present in feed so they can be absorbed in the intestine.

Cellulase: Helps to digest feed containing fibers.

Xylanase: Improved degradation and absorption of Non-Starch Polysaccharides

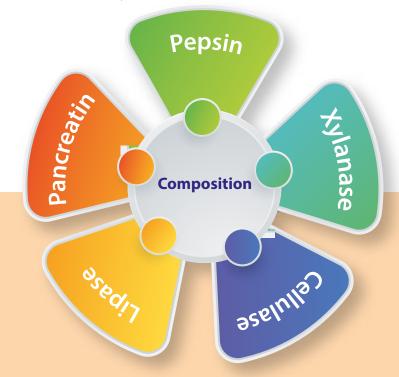




Healthcare Formulations Limited Animal Health Division Dhaka, Bangladesh

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Composition:

Each 1 g contains-

Pepsin 50 mg Pancreatin 100 mg Lipase 10 mg Cellulase 20 mg Xylanase 50 mg

Indications:

- To enhance digestion
- To increase the nutritive value of feed ingredients by utilization of amino acid, vitamin and minerals
- To improve FCR
- To increase body weight and production
- To reduce feed cost
- To reduce any kind of stress

Dosage & Administration:

Water: 1 gm per 2-3 litres of drinking water for 5-7 days.

Or as directed by Poultry Specialist or Veterinarian.

Feed: 0.35-0.5 gm per 1kg of final balanced feed for 5-7 days.

Withdrawal Period: Not necessary.

Storage:

Store at temperature not exceeding 30° C in a dry place. Protect from light & moisture. Keep out of reach of children.

