

ESKAZYME[®] PLUS

A novel blend Enzyme designed for Poultry Feed

Composition

Each gm Eskazyme[®] Plus powder contains;

Cellulase	28,000 Unit
Xylanase	6,000 Unit
Beta glucanase	700 Unit
Amylase	40,000 Unit
Pectinase	70 Unit
Protease	3,000 Unit
Lipase	5 Unit
Phytase	750 Unit
Mannanase	60 Unit

Benefits of Eskazyme[®] Plus

- ❖ Helps in enhancing the feed digestibility, leading to improved feed conversion
- ❖ Helps in increasing the utilization of energy, minerals, other micro and macro nutritional components of the animal feed leading to better weight gain and consistent performance
- ❖ Helps in improving the litter quality and reduces the environmental pollution
- ❖ Helps in breaking down long carbohydrate molecules known as NSPs in cereals
- ❖ Helps in lowering the feed cost by replacing the conventional with non-conventional feed raw material
- ❖ Xylanase and Cellulase of Eskazyme[®] Plus help to break down cell wall, thus starch and proteins get exposed for further digestion with amylase and protease respectively
- ❖ Amylase, lipase and protease help in improving the digestion of starch, oil and proteins
- ❖ Eskazyme[®] Plus contains blend of Amylase from two different species, which helps to digest various starch based raw material in feed
- ❖ Mannanase of Eskazyme[®] Plus degrades the β -Mannan fiber (ANF) found primarily in soybean meal, palm etc.
- ❖ Minimum loss of activity during pelletization process

Dosage & Administration

350 to 500 gm Eskazyme[®] Plus per ton of feed

Or as per the instruction of veterinarian/poultry nutritionist.

Contraindication

Not known

Precaution

Once opened the pack should be used quickly. Store in a cool and dry place, away from light. Keep out of the reach of children.

Side effect

Not known

Supply

1kg sachet & 25kg bag.

Poultry/Animal feed premix