

DOVOZYME XYL

Dovozyme XYL is concentrated Xylanase enzyme of fungal source (*Trichoderma longibrachiatum*). It is a group of compound enzymatic system which can degrade xylan into oligosaccharide and xylose. This is used to eliminate the anti-nutritional function of xylan, instead of decomposing it into monosaccharides thoroughly.

CHARACTERISTICS

- Decompose xylan efficiently.
- Decrease the viscosity of chyme in intestinal tract.
- Thermostable & pH stable granular concentrate
- Increase metabolizable energy of feedstuff, promotes absorption and utilization of nourishment.
- Decrease the occurrence of respiratory diseases and improve animal intestinal tract microscopic ecosystem.
- Reduces the quality difference of feed product.
- Suitable for both pellet & mash feed administration.
- For livestock, poultry and aquatic animals;

DOSAGE RECOMMENDATION

Type of diet	Enzyme Activity (U/gm)	Dosage (g/T)
Corn and soybean diet	10000	50-100
Wheat diet	10000	100-200
Unconventional meal	10000	70-120

PACKAGING

20 kg paper drum with polyethylene inner bag.

