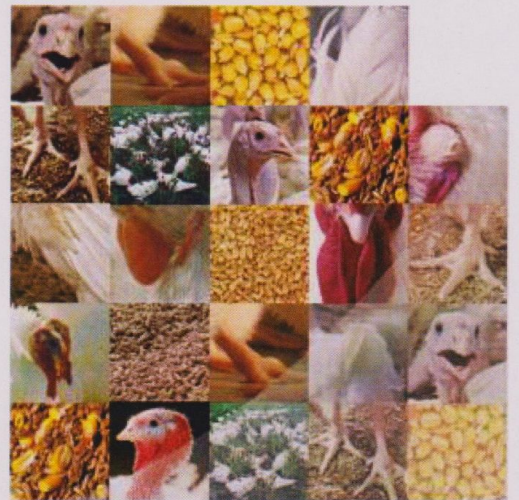


Enzymes for the benefit of poultry, producer and feed manufacturers

Hostazym[®] X WSP a unique NSP enzyme complex





HOSTAZYM® X WSP

A unique NSP enzyme complex

Hostazym® X WSP is a NSP enzyme complex with mainly endo-xylanase activity and secondary activity cellulase, hemicellulase, amylase, protease. It is unique Non - Starch Polysaccharidees (NSP) enzyme in cereal based poultry diets. This complex is produced through Solid State Fermentation process (SSF) using specific strain of *Trichoderma longibrachiatum*.

Composition:

Xylanase -----1 000 000 EPU/gm

Indication:

1. Improvement daily weight gain feed conversion efficiency.
2. Greater uniformity of growth during the rearing and fattening stages.
3. Reduced risk of dieting digestive disorder after a change in food ingredients.
4. Reduction in nitrogen and phosphorus excretion.
5. Upgraded nutritional value of containing high NSP cereals.

Directions for use:

Dissolve in water and apply the solution thus obtained to finished feed at the following incorporation rate:

Chicken for fattening : 1500 EPU per kg feed.

Laying hens : 1050 EPU per kg feed.

Turkeys for fattening : 1050 EPU per kg feed.

Withdrawal Period : 0 days.

Pack size:

2X10 kg bags in carton.

Storage:

In the original packing, well closed, in dry and well-ventilated facilities, protected from direct sun light.

Shelf-life:

Is guaranteed up to 24 months after manufacture under normal storage.

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