

ALQUERZIM AVIAR PLUS

DESCRIPTION

Alquerzim Aviar Plus is a complete enzymatic complex as it contains enzymes that act against the main types of Anti-Nutritional Factors: xylanase to eliminate arabinoxylans and xylans, beta-glucanase to eliminate beta-glucans; cellulase to break the outside cover of the cellulose of plants and to permit the utilization of the nutrients; amilase to improve the digestion of the amilose of the starch and subtilinase (portease) to improve the digestibility of the protein fraction of the feed

It is a very versatile premix as these enzymes can treat the ANF present in the majority of the raw materials used as a substitute of corn: barley, rice, wheat, rye, millet, manioc (cassava), sorghum, triticale, oat etc.

TECHNICAL PROPERTIES

Lately the market of corn used for animal feed has been experiencing a strong increase in prices due to the use of this corn for the production of ethanol as a complementary fuel. This has produced an increase in the demand of corn and a subsequent increase of the prices. Alternative raw materials have to be sought as an energy source in animal nutrition.

To compensate for the presence of the Anti-Nutritional Factors (ANF) in those alternative raw materials, it is essential to add enzymes. Enzymes eliminate the ANF, strengthen the digestive system of young animals, diminish the intestinal viscosity, prevent gastrointestinal pathologies, facilitate the nutrient absorption, permit an overestimation of the energetic level of the raw materials that are less valuable than corn and reduce the problem of humid beds.

INDICATIONS AND SPECIES

Alquerzim Aviar Plus has been designed to obtain the maximum returns on a ration that contains corn, soy and a white cereal/cassava/sorghum, eliminating the Anti-Nutritional Factors, preventing digestive alterations and diarrhoeas, improving the productivity and allowing to overestimate the energetic level of the ingredients. It is intended for poultry.

COMPOSITION

| | |
|-------------------------|-------------|
| Endo-1,4 beta xylanase | 1 250 000 U |
| Subtilisine | 2 000 000 U |
| Alpha-amylase | 4 000 000 U |
| Endo-1,4 beta glucanase | 2 000 000 U |
| Celulase | 1 000 000 U |
| Excipient to. | 1 kg |

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DOSAGE

Mix with feed at a ratio of 0.5-2 kg/ton, according to the percentage of white cereal/cassava/sorghum present in the formulation.

PACKAGING

Bags of 25 kg.

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