ProBioenzyme® Px

Better assimilation, higher production



Premix

Multi-enzyme complex tailored for corn- and soy-based diets

8 Active enzymes, 12 Probiotic strains, Prebiotics

- Provides **more energy and greater availability of proteins, amino acids, and carbohydrates from the diet**
- Supports **gut health and intestinal integrity**
- Supports a **balanced microbiota**
- Stimulates **targeted lactic acid production at the gut level**



Avivet®

ProBioenzyme® Px

8 Active enzymes | 12 probiotic strains | Prebiotics

Premix

Importance of enzymes in animal diets

Enzymes are essential for facilitating the digestion of dietary components, improving the absorption and bioavailability of nutrients required to meet the animal's nutritional requirements.



ProBioenzyme® Px is a high-quality multi-enzyme complex tailored for corn- and soy-based rations, specifically formulated for poultry (broilers and layers) and swine.

ProBioenzyme® Px is designed to work in multiple scenarios, offering **simplicity, cost-efficiency, and versatility in enzyme utilization**, adapting to any feed formulation.

Multi-enzyme Approach

A multi-enzyme approach maximizes the full nutritional value of the feed by degrading anti-nutritional factors across all raw materials used in diet formulations.

Adding enzymes helps animals to absorb nutrients more effectively, as endogenous enzyme production is often too slow to keep up with modern performance demands.

Promotes intestinal integrity: Probiotics colonize the digestive tract and outcompete pathogenic organisms, creating an unfavorable environment for their establishment and increasing nutrient absorption.

Increases the availability of energy, protein, amino acids, and minerals (phosphorus), enhancing animal performance by boosting the nutritional value of the ration.



8 Active enzyms — Acid protease, *amylase*, β-*mannanase*, *Xylanase*, β-*glucanase*, *Cellulase*, Pectinase, *Phytase*.

12 Probiotic strains — Mixture of *Lactobacillus*, *Bacillus*, *Bifidobacterium*, *Streptococcus*, *Enterococcus*, *Aspergillus*, *Saccharomyces*.

Prebiotics — *Inulin*, *fructooligosaccharides (FOS)*.

Broilers	Laying hens	Swine
0.25 a 0.50 Kg/T of feed	0.25 Kg/T of feed	0.50 Kg/T of feed

Avivet®

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