

Yeast hydrolysate (feed grade)

Cat. No. PRBF-014

Lot. No. (See product label)

Introduction

Description Autolyzed yeast is also named hydrolyzed yeast, it is select *Saccharomyces cerevisiae* as the strain, obtained by liquid fermentation of bacteria, and then by autorolysis or exogenous enzyme catalytic hydrolysis, concentration or drying products, greatly improve the nutritional value of yeast. Autolyzed yeast extract is rich in mannan oligosaccharides, nucleic acids, nucleotides, small peptides, digestive enzymes, free amino acids and B vitamins, its more easily digested and absorbed by young animals.

Applications Poultry, Ruminant, Aquaculture, Pig, Pets and special animals

Product Information

Appearance Light yellow to taupe powder

Purity 45% Crude Protein

Function For pig: Hydrolyzed yeast for pig can stimulate sows' food intake, maintain intestinal health, improve the reproductive performance, improve sow milk yield, reduce postpartum infection. Reduce the mortality rate. Partially or completely replace plasma protein powder without affecting weight gain. For Poultry: Autolyzed yeast for poultry can supply exogenous nucleic acids to meet the animal's needs for nucleic acids when the endogenous synthesis of nucleotides is insufficient under the conditions of immune stress, liver injury and rapid growth. Promote small intestine development, improve morphology of small intestine, enhance the function of intestinal digestion and absorption, reduce the fatality rate, improve the feed conversion rate. For Aquatic product: Autolyzed yeast for aquatic can improve the aquatic animal food intake. Rich in flavor nucleotide disodium (L+G) and flavor amino acids, can significantly improve the feed palatability.

Usage and Packaging

Package 25kg/bag, Ton bag

Storage and Shipping Information

Storage Store in a ventilated, cool, dry place for up to 12 months.