

ALERISNUTRITION.COM

W E L C O M E T O T H E

FUTURE

O F A N I M A L N U T R I T I O N



ALERIS
Science-based Nature

ALERIS PET LINE SEGMENTATION

Yeast-based ingredients capable of safely providing energy and improving palatability.

Maintenance

Yeast-based products with the potential to improve nutrition and palatability of the diet through its rich protein content.



Saccharomyces cerevisiae yeast



Improves intestinal condition



Prebiotic effect



Prevents infections



Highly palatable

All life stages of dogs and cats

NUTRISAC 

Inactive yeast from sugar cane.

Source of protein widely used in PET nutrition.

BREWERS YEAST

Inactive brewer's yeast.

Flavor profile that pleases the palate of dogs and cats.

SINERGIS 

Autolyzed yeast with high digestibility and bioavailability of the cytoplasm and cell wall elements such as MOS and beta-glucans.



Proven Result!

Sinergis applied by coverage was the preference and greater consumption of dogs (UFPR)

Energy

Yeast-based ingredient capable of safely providing energy and improving palatability.



Saccharomyces cerevisiae yeast



Fermentation in corn medium, rich in metabolic compounds



Nutritional uniformity



High acceptability



Food biosecurity

Adult dogs and cats

GOLDSAC

Primary yeast combining fractions from fermented corn, being a protein-energy ingredient.



Proven Result!

Goldsac was the first choice in 72 times, being the highest consumption in relation to the consumption of the diet with brewer's yeast. (Kennelwood Kennel INC, USA).

Immunity

Reinforcement in nutrition to guarantee improvements in animals' defenses and health.



Saccharomyces cerevisiae yeast



Agglutination of pathogens



Supports the immune system



Concentrated source of MOS and beta-glucans

All life stages of dogs and cats

MAXIMOS

Natural prebiotic derived from the **cell wall yeast**, bioavailable source of MOS and beta-glucanos.



Proven Result!

Maximos agglutinates 100% of 20 strains of *Salmonella* sp and 95% of *E.coli* strains. (UFSM)

Maximos is efficient in adsorption of Zearalenone (University of Missouri).

Intestinal Structuring

Nutrition that assists in cell regeneration and recovery.



Tissue regeneration



Precision nutrition



Recovery from infections

Puppies, elderly or convalescent

SINERGIS

Prime

Hydrolyzed baker's yeast.

High digestibility and accentuated organoleptic profile.

NUCLEOBASE 1.5

Purified yeast extract and standardized with a minimum of **15% free nucleotides**.

Microbiota Modulation

Nutrition with specific action in microbiota modulation.



Postbiotic compounds



Balances the composition and activity of the microbiota



Balanced nutrition



Reduces stool volume and odor



Improves digestibility

All life stages of dogs and cats

PROVILLUS 4pet

MAC (*microbiota activating compounds*) is the association of extracts from **of different fermentation substrates** yeast, being the microbiota modulating core and the main compound of the Provillus line.



Proven Result!

Provillus 4PET increased genera *Phascolarctobacterium* e *Bacterioides* - related to a reduction in the obesity rate.

Provillus 4PET promoted abundance of the genus *Faecalibacterium*, related to improved intestinal health and a feeling of well-being. (UFPR).



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