



YANG is an association of specific fractions from specifically selected inactivated yeast strains of *Saccharomyces cerevisiae* and *Cyberlindnera jadinii*.

YANG is a feed material derived from yeasts grown on molasses, inactivated, fractionated and spray dried.

YANG can be used in all animal species.



PHYSICAL CHARACTERISTICS

- Appearance: fine light powder.
- Density: > 450 g/L

YANG is compatible with other feed ingredients, and is stable in all animal feed types: mash, pellets or liquids.



ANALYTICAL CONSTITUENTS AND SPECIFICATIONS

• Analytical constituents:

Moisture..... max. 5 %
Protein (N x 6.25)max. 32 %

• Product specifications:

Total polysaccharides..... min. 45 %

• Microbiological specifications:

Total plate count..... 15 000 CFU*/g
Yeasts and moulds < 1 000 CFU*/g
Coliforms < 100 CFU*/g
Salmonella sp.Negative /25g
E.coli..... < 10 CFU*/g

* Colony Forming Units

The presence of *Cyberlindnera jadinii* and *Saccharomyces cerevisiae* is confirmed by the presence of their restriction profiles identified with ITS-PCR followed by DNA digestion using restriction enzymes.



DIRECTIONS FOR USE

400 to 800 g/T of complete feed for all animal species.

Inclusion rate can be adapted depending on the conditions and physiological stage of the animals (ex: under specific conditions the dose can increase up to 2.8 kg/ton).



REGULATORY AND QUALITY INFORMATION

Classification as per EU Catalogue of feed materials (Regulation (EU) 2017/1017): 12.1.12 Yeasts products.

This product does not contain animal substances nor product or ingredient that might pose a TSE/BSE risk.

Moreover, it does not contain nor is derived from genetically modified material or organism.



SAFETY INFORMATION

It is recommended to use protective gloves and mask during handling.



STORAGE AND SHELF LIFE

Store in a cool and dry place, in its original unopened packaging.

Shelf life and composition of the product are guaranteed during 24 months from date of production under these conditions.



PACKAGING

25 kg bags with polyethylene liner.



Not all products are available in all markets nor associated claims allowed in all regions.