



DEHYDRATED YEAST

PROTEIN  
SUPPLEMENT

## PRODUCT DESCRIPTION AND FEATURES

- Co-product obtained from the separation of beer after malt fermentation. Once fermentation is complete, yeasts are isolated by centrifugation and submitted to a “spray-dried” process.
- The raw material is entirely obtained from brewer’s yeast (*Saccharomyces cerevisiae*).
- Yeasts are considered a concentrated protein feed supplement of high biological value given their adequate profile of essential amino acids (especially lysine and threonine); therefore, yeasts constitute an excellent protein source as raw material for balanced feed for pigs, poultry, cattle, fish and companion animals.
- This product is a good source of vitamin B, especially Biotin and folic acid, with a high phosphorus content.
- It is a product of excellent palatability and digestibility.
- This product modulates the intestinal flora, improving its integrity and function.

## TECHNICAL SPECIFICATIONS

### Sensory aspects

PHYSICAL ASPECT: FINE POWDER  
COLOR: LIGHT BROWN  
SMELL: SOFT AND YEASTY  
FLAVOR: YEASTY

### Microbiological specifications

SALMONELLA SPP: ABSENCE/25 g  
TOTAL COLIFORMS: < 10 Colony Forming Unit/g  
TOTAL MESOPHILIC AEROBIC: < 5,0 X10<sup>4</sup> Colony Forming Unit/g  
E. COLI: < 10 CFU/g  
ENTEROBACTERIA: < 10 CFU/g  
MOLDS: < 10 / 25 g

### Storage conditions

THIS PRODUCT MUST BE KEPT FRESH, DRY AND AWAY FROM SUNLIGHT.

### Physicochemical specifications

HUMIDITY: max. 8%  
PROTEINS: 35 – 43%  
TOTAL ASHES: max. 9%  
FATS: 1 – 3.5%  
APPARENT DENSITY: 0.6 – 0.7 g/ml

### Packaging

THIS PRODUCT IS DISTRIBUTED IN 25 KG BAGS OR 500/1000 KG BIGBAGS.

### Useful life

24 MONTHS AS FROM THE PRODUCTION DATE.

### Intended uses

RAW MATERIAL USED TO PRODUCE BALANCED FEED FOR ANIMAL CONSUMPTION.  
ANIMAL NUTRITION.

## INSTRUCTIONS FOR USE

The quantity and frequency of use of this product depend on the criteria of the acting professional, considering the species or category of animals and the type of feed for which the product is intended.

In order to ensure equal distribution, we suggest pre-blending part of the raw material or the feed first and including the rest of the product later.



This product does not contain genetically modified organisms (GMO)



This product was approved by the National Agri-food Health and Quality Service (SENASA) in Argentina

**Approval of the processing establishment No. 9879/A/E**  
**Product registered with SENASA No. 21-514/A**



Produced and distributed by LINCE S.A.  
Avenida Carranza 945 (5903) Villa Nueva, Córdoba, Argentina.  
Phone number: +54 353 4911402/949    [www.lincesa.com.ar](http://www.lincesa.com.ar)



QUALITY MANAGEMENT

RI: 9000:6696

IRAM - ISO 9001:2015