

Inactive yeast

Labelling

Compound feed

Description

Compound of yeast, distillers' grains and solubles

Composition

Yeast cells: 50% Saccharomyces strains

Distillers' grains and solubles (EU source): 50%

Appearance

Light tan powder

Applications

For all animal species

Dosage: From 1 to 3% in the final feed formula

Product characteristics

Methionine (%)	0.50
Lysine (%)	1.00
Tryptophan (%)	0.40
Cystine (%)	0.67
Phenylalanine (%)	1.56
Threonine (%)	0.89
Selenium (mg/Kg)	0.50
Zinc (mg/Kg)	57.0
Copper (mg/Kg)	8.49
Iron (mg/Kg)	99.5
Manganese (mg/Kg)	86.5
Potassium (%)	1.05
Magnesium (%)	0.10
Sodium*(%)	0.20
Phosphorustotal (%)	0.78
Calcium (%)	0.18

Other values

Mannans (%)	4
β-Glucans (%)	6.5

Chemical-physical specifications *

Moisture (%)	9
Proteins (%)	37
Ashes (%)	6
Fats (%)	6
Fibers (%)	4

Tolerance according to EU legislation in force

Microbiological profile *

Salmonella (ISO 6579:2002)	Abs/25 g
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Contaminants (ppm)*

Conform to EU Legislation

Packaging

25 Kg Paper/Polyethylene bag

Big bags

Bulk

Storage

Store under cool, dry and pest free conditions

Storage away from chemicals and strong odours is recommended

Shelf-life

12 months from production date

Statements

GMO: not labeling required, according to

EEC Reg. 1829/2003 and 1830/2003

Non GMO raw materials used

Inhibents: absent

Animal origin substances: absent

Product GMP+ certified

*: Guaranteed values

The other values are indicative or typical