



DRIED BREWER'S YEAST

A jewel among the yeasts

An exclusive protein feedstuff with a high content of essential amino acids
and a rich source of vitamins,
macroelements and microelements.



DRIED BREWER'S YEAST

COMPOSITION

Brewery product consisting of malt residues, unmodified cereals.
Brewer's yeast *Sacharomyces Cerevisiae*, var. *Carlsbergensis*, produced by fermentation of malt extract wort.

ADVANTAGES

- NON GMO feed
- possible use for organic farming with no restrictions
- excellent source of essential amino acids, especially lysine, methionine, cystine, threonine, tryptophane and others
- the feed increases biological value due to high content of B-group vitamins, especially B1 – thiamine, B2 – riboflavin, B3 – niacin, B5 – pantothenic acid, B6- pyridoxine, B12 – cobalamin and biotin
- additional macroelements – especially P phosphorus and microelements such as Fe Ferrum, Cu copper, Zn zinc
- especially suitable for high-performance animals, young animals and recovering animals
- impacts both milk as well as meat production, vitality and reproduction of animals
- affects the development of skin, talons, hooves, joints, feathers, antlers and fur
- makes the feed dose tasty and helps ensure maximum feed intake
- has a stimulating effect and boosts the immune system

USE

- For both fodder animals as well as for use in compound feeding stuff for all categories and all animal species

RECOMMENDED DAILY DOSE

Dairy cows	150-250 g/pcs
Calves	15-50 g/pcs
Heifers, bulls	50-100 g/pcs
Horses	20-50 g/pcs
Colts	5-20 g/pcs
Pigs in fattening	15-20g/pcs
Sows, boars	20-50g/pcs
Piglets	5-15g/pcs
Sheep, goats	10-20g/pcs



PACKAGING

Big Bag: 1.000 kg
Bag: 25 kg

For orders, specification, samples or any other information reach us at obchod@mrazagro.cz.

AMINO ACIDS

Lysine	27,00 g/kg
Methionine	7,00 g/kg
Cystine	5,00 g/kg
Tryptophane	5,00 g/kg
Threonine	16,40 g/kg

ANALYTICAL COMPONENTS IN DRY MASS

Dry mass	96 %
Crude protein	43 %
Crude fats and oils	2,15 %
Crude ash	4,50 %
Crude fiber	0,10 %
Total sugars	1,45 %
Amyloids	7 %
PDIN	285 g/kg
PDIE	139 g/kg
NEL	7,20 MJ/kg
NEV	7,51 MJ/kg

MACROELEMENTS, MICROELEMENTS

Ca	2,00 g/kg
P	10,00 g/kg
Na	0,14 g/kg
K	18,50 g/kg
Mg	1,65 g/kg
Cu	8,50 mg/kg
Fe	358 mg/kg
Zn	131 mg/kg
Mn	10,50 mg/kg
Co	0,12 mg/kg

VITAMINS

B1 thiamine	20 mg/kg
B2 riboflavin	8,43 mg/kg
B3 niacin	304 mg/kg
B5 pantothenic acid	4,30 mg/kg
B6 pyridoxine	17,00 mg/kg
Biotin	3,39 mg/kg

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