Producer: SLADOVNA s.r.o., K. Světlé 1488/4,

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Bakery Malt Extract

Specification

Product label: Bakery Malt Extract EAN: 14 kg package: 8594007870053

I. Organoleptic charakteristic:

colour: honeyed (fawn)

smell: typical malted, honeyed without undesirable smell

taste: typical malted, sweet, honeyed, without undesirable taste

consistence: thick liquid, honeyed consistence

description: Bakery malt extract is made of Czech Malt - Pilsen type

(unroasted malt) and drinking water, inspissated in special vaporizer; Malt extract does not contain any GMO component; The malt extract

does not contain any BAA (biologically active additives).

additives: without any additives, conservative substance, pigments or artificial

aromas

Main allergens (Directive 2007/68/CE)	Is this allergens in extract?	Possible cross contamination
Cereals with gluten (wheat, rye, barley, oat, spelt wheat, kamut, or hybridized strain) and byproducts	Yes	No
Lupin and products thereof	No	No
Shellfish and products thereof	No	No
Crustaceans and products thereof	No	No
Eggs and products thereof	No	No
Fish and products thereof	No	No
Peanuts and products thereof	No	No
Soyabeans and products thereof	No	No
Milk and products thereof (including lactose)	No	No
Nuts (almond, hazelnuts, walnut, cashew, pecan nut, Brazil nut, pistachio nuts, macadamia nuts, Queensland nuts) and products thereof	No	No
Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg	No	No
Sesame seeds and products thereof	No	No
Mustard and products thereof	No	No
Celery and products thereof	No	No

These chemical norms answer to the production requirements of the notice number 305/2004 of the Ministry of Health. Product contains gluten.

II. Physico-chemical and hygienic characteristic:

NUTRITIONAL INFORMATION – per 100 g:		
Energy value	1350 kJ/323 kcal	
Fat - of which saturated	< 0,5 g < 0,5 g	
Carbohydrates - of which sugars	76 g 57 g	
Proteins	3,2 g	
Salt	0,01 g	

solids:.....81,0±2°Bx

Diastatic power 3000 – 10 000 WK

density 20°C..... 1,39 – 1,41 g/ml

Heavy metal residues: Tested according to minitoring plan to confirn compliance with EU Regulation 1881/2006/EC with later amendments setting maximum levels for certain contaminants in foodstuffs.

Pesticide residues: Tested according to minitoring plan to confirn compliance with EU Regulation 396/2005/EC with later amendments.

III. Microbiological characteristics:

Total amoount of micro-organism:

Coliform bacteria:

Yeast:

Mould:

less than 10⁴/g ČSN ISO 4833
less than 10/g ČSN ISO 4832
less than 10²/g ČSN ISO 7954
less than 10²/g ČSN ISO 7954

These microbiological norms answer to the production requirements of COMMISION REGULATION (EC) No. 2073/2005.

IV. Wrapping:

Product is wrapt to plastic buckets per 14 kg, plastic dose per 1,7 kg, plastic barrels per 49 kg, zinc-coated metal barrels with polyethylene inset per 280 kg.

V. Stocking:

Product should be stored up to 20 °C, under cover – max. relative air humidity up to 60 %, without direct solar radiation, in clean room without off-flavour. After the opening of the packaging, the malt extract has to bu stored in a fridge (between 1-5 °C). For the scooping it is necessary to use clean and dry ladle all the time.

Vi. Durability:

Minimum durability is 9 months since date of production.