

Id.code: DocTF15 Datum: 24/03/2020 Pagina 1 van 4 Versie 1

Opgesteld door: Ezra De Koning Goedgekeurd door: Karl Dingemans

## **Product description:**

Organic munich malt: This are yellow/golden grain kernels that are white inside, with a minimum size of 2.2 mm. They taste like sweet ale flour and have a typical ale malt odour.

## Ingredients and used excipients:

#### **Ingredients:**

malting barley

#### **Processing aids:**

well water for steeping

air for temperature control

sulphur to avoid the formation of NDMA (malt contains < 10 ppm SO<sub>2</sub>)

## Packaging:

- Bulk up to 28,5 MT
- Bags of 25 50 kg (polypropylene bags with polyethylene inner liner)
- Big Bags up to 1100 kg (coated woven polypropylene big bags)

Mouterij Dingemans confirms the foodstuff suitability of the packaging that we use for our products.

- EU Regulation 1935/2004
- EU Regulation 10/2011
- EU Regulation 2023/2006

## **Specific product characteristics:**

#### **Physical**

The malt is cleaned not to contain any contaminations, foreign objects, smaller than 2.2 mm and larger than 8.0 mm. Various techniques are used to achieve this: sieving, magnets, metal detection when packed in 25-50 kg bags.

Specific characteristics of the product are described in product specifications: DocSP15.

#### **Chemical**

The malt complies with all relevant legislations as described in

- EU regulation 1881/2006 for contaminants
- EU regulation pesticides (MRL) 396/2005



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#### Microbiological

No legal requirements

**Extra** 

#### **Drinking Water Requirements**

National regulation is applicable: KB14 01 2002

**NDMA** 

FDA guidelines: 10 μg/kg

#### **Organic production**

Mouterij Dingemans confirms that they comply with the following legislations for the organic production:

- EU regulation 834/2007
- EU regulation 889/2008

## **GMO** declaration:

We do not use any genetically modified (GMO) raw materials as per regulation:

- EU regulation 1829/2003 genetically modified food and feed
- EU regulation 1830/2003 concerning the traceability and labelling of genetically modified organisms and the traceability of food and feed products produced from genetically modified organisms

## **Irradiation declaration:**

Mouterij Dingemans confirms that no technology is used that can cause radiological contamination.

## **Food Safety declaration:**

We confirm that to our knowledge and in line with legislation, when treated in a conventional way our products can be used in the brewery industry, bakery industry and milling industry without being a risk for food safety.

## **Labelling and Traceability:**

Mouterij Dingemans confirms that they comply with the following legislations:

EU regulation 1169/2011



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#### **Bulk:**

Identification on guiding delivery documents: delivery number

#### **Big Bags:**

Identification on documents attached to big bags and on the guiding delivery documents: delivery number

#### Bags:

Back (PRINT):

LOT: delivery number – type of malt – weight – best before date

The delivery number gives us all required information to guarantee full traceability.

## **Finished product characteristics:**

Mouterij Dingemans confirms that the contents of every supply corresponds with the specifications of the technical data and analytical data when required.

## **Storage conditions:**

The malt should be stored dry and on room temperature, on such a way that there can be no contamination from the surroundings and is protected from pests. Only when stored in original packaging, following the described storage conditions, Mouterij Dingemans can guarantee the proposed shelf life and product characteristics.

#### **Shelf Life indication:**

Bulk: 18 months after delivery Big Bags: 18 months after bagging Bags: 18 months after bagging



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## Allergens:

Declaration of allergens following EU regulation 1169/2011

	Constituent used to produce the material supplied	Potential cross- contact with the material supplied	
Peanuts and products thereof	☐ Yes ⊠ No	☐ Yes ⊠ No	
Crustaceans and products thereof	☐ Yes ⊠ No	☐ Yes ⊠ No	
Fish and products thereof	☐ Yes ⊠ No	☐ Yes ⊠ No	
Eggs and products thereof	☐ Yes ⊠ No	☐ Yes ⊠ No	
(Tree) Nuts and products thereof (Almond, hazelnut, walnut, cashew, pecan, Brazil nut, pistachio, macadamia nut)	☐ Yes ⊠ No	☐ Yes ⊠ No	
Milk and products thereof (incl. lactose)	☐ Yes ⊠ No	☐ Yes ⊠ No	
Soybeans and products thereof	☐ Yes ⊠ No	☐ Yes   ⊠ No	
Cereals cont. gluten and prod. thereof	⊠ Yes □ No	⊠ Yes □ No	
wheat	No	Yes	
rye	No	Yes	
barley	Yes	Yes	
oats	No	Yes	
spelt	No	Yes	
		162	
kamut	No	No	
kamut Sulphur dioxide and sulphites >10ppm	No □ Yes ⊠ No		Added as processing aid, <10 ppm in finished product, no declaration required.
		No	aid, <10 ppm in finished product, no
Sulphur dioxide and sulphites >10ppm	☐ Yes ⊠ No	No Not applicable	aid, <10 ppm in finished product, no
Sulphur dioxide and sulphites >10ppm  Celery and products thereof	☐ Yes ⊠ No	No Not applicable  ☐ Yes ☑ No	aid, <10 ppm in finished product, no
Sulphur dioxide and sulphites >10ppm  Celery and products thereof  Sesame seeds and products thereof	☐ Yes ☒ No ☐ Yes ☒ No ☐ Yes ☒ No	No  Not applicable  ☐ Yes ☒ No  ☐ Yes ☒ No	aid, <10 ppm in finished product, no