

Product specification / EU

27.01.16

Material number 1199605153

Product name

Orange Flavour

Legal name/ Declaration (in acc. with Regulation 1334/2008/EC)

Flavouring

Cuetomarno

LATVIA

Composition

(in accordance with Regulation (EC) No. 1334/2008)

Flavouring ingredients:

flavouring preparations flavouring substances natural flavouring substances

Other ingredients:

0,020% butylated hydroxyanisole E320

The product does not contain ethyl alcohol

Test characteristics of the material

Characteristic	Analysis	Unit
appearance colour	clear orange	
consistency refractive index (20°C) density (20°C) taste	liquid 1,459 - 1,479 0,837 - 0,857 typical fruity juicy	dim kg/l

We guarantee a uniform sensory profile for every delivery of this flavour. The visual impression may vary within a slight range of tolerance, which is attributable to raw materials. Storage-related changes are possible, although these do not prevent unrestricted use of the flavour within the stated use-by date if stored as directed.





Page 2/7

Material number: 1199605153

Microbiological values

Total viable germs

lower than 100 cfu/g

Yeast

lower than 10 cfu/g

Mould E.coli

lower than 10 cfu/g

Salmonella

not detectable/g not detectable/25 g

Heavy metals

Within the scope of our quality assurance system it is guaranteed that all ingredients used for this flavouring comply with the provisions regarding heavy metals laid down in Regulation (EC) No. 1881/2006 of 19 December 2006 setting maximum levels for certain contaminants in foodstuffs.

Storage / shelf life / transport

Shelf life:

12 months subject to the following storage conditions:

Packaging:

in original packaging

Environment:

dark, dry (air humidity max. 70%), cool storage is recommended,

temperatures below 6°C and above 25°C should be avoided

Transport:

dry, clean

Recommendation: After removal of contents reseal packaging carefully. Use the contents of open packages as soon as possible.

Remark:

Short term exceedings of the indicated environmental conditions

can be tolerated (e.g. transport), but should be limited to an unavoidable

extent.

Data to the content of materials with maximum quantities ("Active Principles")

(in accordance with Appendix III, Part B of Regulation (EC) No. 1334/2008)

Pulegone Menthofuran Methyleugenol max. 0,38 mg/kg max. 0,01 mg/kg max. 0,01 mg/kg

Data to the content of flavouring substances with maximum quantities

(in accordance with Regulation (EU) No. 872/2012 and with EU Labelling Legislation)



Page 3 / 7

Material number: 1199605153

Data for allergenic substances

Main allergens (in accordance with Appendix II of Regulation (EU) No 1169/2011)	Contained
Cereals and their products containing gluten (wheat, barley, rye, oats, spelt/kamut or their hybrids)	
Crustaceans and their products	
Eggs and egg products	
Fish and fish products]
Peanuts and peanut products	
Soya and soya products	1
Milk and milk products (incl. lactose)	
Nuts and nut products (almond (amygdalus communis L.), hazel nut (corylus avellana), walnut (juglans regia), cashew nut (Anacardium occidentale), pecan nut (Carya illinoiesis (Wangenh.) K.Koch), para nut (Bertholletia excelsa), pistachio (Pistacia vera), macadamia nut and queensland nut (Macadamia ternifolia))	
Celery and celery products	1
Mustard and mustard products]
Sesame and sesame products	<u></u>
Sulphite (E220 - 228) and sulphur dioxide [>=10 ppm SO ₂]	
Lupin and products thereof	
Molluscs and products thereof	





Page 4 / 7

Material number: 1199605153

Following data do not result in labelling referring to Appendix II of Regulation (EU) No 1169/2011.

Other allergens (e.g. database ALBA, TNO Voeding)	Contained
Oil-containing seeds and fruits, nut/nut products (chestnuts, coconut)	
Legumes (Beans, peas, lentils, lucerne)	
Umbelliferae (anise, dill, fennel, carrot, chervil, coriander, cumin, carraway seed, lovage, myrrh, parsley)	
Beef and beef products	
Pork and pork products	
Chicken and chicken products	
Cocoa and cocoa products	- -
Vanilla - Vanillin	
Yeast and yeast products	
Cinnamon (including cinnamic alcohol and cinnamic aldehyde)	
Glutamate (added)	
Benzoate and p-hydroxybenzoate (E210-E219)	
Synthetic azo dyes	-
Sulphite (E220 - 228) and sulphur dioxide [< 10 ppm SO ₂]	

As a result of the existing HACCP system and strict cleaning conditions contamination by allergenic substances during the manufacturing process of the product does not occur in our company.

