

Specification Sheet

According to Regulation (EC) Nr. 1907/2006



Product Number O20210
Product Name Lime Flavour Natural
Date of Issue 26-09-2024

1. PRODUCT DEFINITION

Legislation Natural Flavouring
according to Reg. EC No 1334/2008
Colour Colourless / slight yellow
Appearance Liquid
Character Typical taste and odour of lime
Custom tariff code 330210

2. PRODUCT COMPONENTS

Flavouring part (According to Reg. EC No 1334/2008)
Flavour preparation
Natural Flavouring Substances

Carrier/solvent Ethanol and water

3. ANALYTICAL DATA

Parameter	Range/Value	Unit
Density	0,808 - 0,828	kg/l
Refractive Index	1,356 - 1,376	-
Alcohol %	90,4	V/V

4. HEAVY METALS

Arsenic (As) max. 3 ppm
Lead (Pb) max. 5 ppm
Cadmium (Cd) max. 1 ppm
Mercury (Hg) max. 1 ppm

The heavy metal content of our flavouring will not exceed the indicated limits.

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5. STORAGE CONDITIONS

Suggested Storage Conditions: Store in tightly closed original packaging.
Avoid exposure to light, heat or air.

Shelf Life 1 year
Std. Distribution By vehicles suitable for transporting foodstuff/agreed cargo companies
Distribution Temp. Ambient temperature

6. ADDITIONAL NOTES

Regulation

According to regulations of certain countries, components - other than those in the flavouring part - present in the flavours should be declared on the final product labels. The use of this product in certain kind of foods and medicines may be subject to local regulations.
This product complies with relevant European Community legislation.

Other

This specification is prepared only for your company's use. It is confidential and shall not be duplicated or distributed.

This product is for industrial use only.

Intended Use: Food industry.

This product is GMO-free

Flash point: <23 °C

Allergen Information (According to Regulation (EU) No 1169/2011)

This flavour doesn't contain any allergens

Allergen information can be updated according to the data received from suppliers.

7. REASON OF REVISION

Product definition and product components have been revised.

The above specification is to the best of our knowledge true and accurate. If you require further information, our technical services are at your disposal. Any intended change in the manufacturing process or the raw materials, which could modify the quality, will be notified in due time.