

FIBERTEX® CF 502 fruit fibre

FIBERTEX® CF 502 is a dietary fibre produced from citrus peel.

Label Declaration Recommendation

Citrus fiber

EU Classification

Food Ingredient

Storage and Handling

Store in a clean, dry, well-ventilated warehouse at ambient temperature and humidity, away from odorous materials.

24 months from date of manufacture if stored correctly. Best before dates printed on each bag.

Safety Data

While not regarded as "Hazardous", citrus fibers are fine organic powders and, as such, they can give rise to a nuisance dust which has the potential to cause a dust explosion. See Safety Data Sheet. This product has been produced in accordance with all relevant EU legislation and in compliance with the required EU standards for food safety and hygiene.

Chemical and Physical Properties

| | Min | Max | Unit |
|-----------------------------------|-----|------|------|
| Loss on drying | | 12.0 | % |
| Particle size pass through 200 µm | 90 | | % |

| Physical Appearance Colour Form | Typical beige fine powder |
|---------------------------------------|---|
| Dispersible in Insoluble in | water, milk & oils water, oils & organic solvents |
| Water holding absorption b | y centrifugation 7-13 g/1g |
| рН | 7 - 9 |

Microbiological Limits

| | Max | Unit |
|---------------|----------|---------|
| TVC | 5000 | cfu / g |
| Yeast & Mould | 300 | cfu / g |
| E. coli | negative | per 5g |
| Salmonella | negative | per 25g |

Additional Information

Contaminants Complies with Regulation (EU) 2023/915 Pesticides Complies with Regulation (EC) 396/2005, as amended

| Kosher Certificate | Yes |
|--------------------|-----|
| Halal Certificate | Yes |

Nutritional Data / 100 g

While this information is typical of the product it should not be considered a specification

| | Typical | Unit |
|--------------------|---------|------|
| Energy | 814 | kJ |
| | 203 | kcal |
| Fat | 1.0 | g |
| of which saturates | 0.30 | g |
| Carbohydrates | 1.4 | g |
| of which sugar | 0 | g |
| Fibre | 94.2 | g |
| Protein | 0 | g |
| Salt | 1.4 | g |

Heavy Metals

| | Typical | Unit |
|---------|---------|------|
| Arsenic | 3.0 | ppm |
| Lead | 2.0 | ppm |
| Cadmium | 0.4 | ppm |
| Mercury | 1.0 | ppm |

Effective Date 16 02 2024 Next Review: 2027



This document is issued on behalf of the Ingredion EMEA Company which is supplying the product. The Ingredion EMEA Companies are part of the Ingredion group of companies. The respective details of each of the Ingredion EMEA Companies are as follows:

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