

Sipadry-Oat 19*



Colour

CATEGORY

Dehydrated syrup

FORM

dehydrated

ORIGIN

Oat

DEMINERALISATION

None

DESCRIPTION

Dehydrated organic oat syrup obtained by hydrolysis of oat flour using natural GMO-free enzymes, then drying. Beige colour with oat flavour.

LABELLING

Non refined dehydrated oat syrup, oat extract.

USES

Biscuits, dairy products (drinks, yoghurts, desserts, etc.), ice creams, pharmacy, cosmetics, etc. Caution: residual enzymatic activity is possible.

FUNCTIONALITIES

Cereal taste/ prevent crystallization/ bulking agent/ crispness/ viscosity , ...

CERTIFICATIONS

- EU 848/2018: organically grown products - Certisys BE-BIO-01*
- Kosher

ALLERGENS

- Regulations concerned: 2011/1169/EC
- Gluten presence

CONTAMINANTS

- Regulation concerned : 1881/2006/EC

STORAGE*

- 720 days in bag at <25°C

PACKAGING*

- 25kg

CUSTOM CODE*

- 17023090

CERTISYS BE-BIO-01*

- * These markings are printed on the product labeling

ANALYSIS

| | |
|--|-------------|
| Dry matter | 96 |
| Equivalent dextrose (D.E.) | 18±4 |
| NUTRITIONAL INFORMATION/100G AT 96 % DM | |
| Energy (kCal) | 417 |
| Energy (kJ) | 1743 |
| Lipids g | 7.5 |
| of which saturates | 1.4 |
| Total carbohydrates g/100g | 84 |
| of which total sugars | 9.6 |
| of which carbohydrates >DP2 | 87.5 |
| Proteins g | 3.5 |
| Salt g | 0.04 |

| | ON DRY MATTER | AT 96 % DM |
|---------------------|---------------|------------|
| Total sugars | 10 | 9.6 |
| of which glucose | 1.2 | 1.1 |
| of which maltose | 8 | 7.7 |
| of which sucrose | 0.8 | 0.8 |

pH 4.5 - 6.5

MINERALS (PPM)

| | |
|------------|------|
| Potassium | 3515 |
| Iron | 1 |
| Calcium | 27 |
| Magnesium | 250 |
| Phosphorus | 1750 |

MICROBIOLOGY

| | |
|-----------------------------|--------|
| Mesophilic bacteria /g | <10000 |
| Moulds /g | <500 |
| Yeasts /g | <500 |
| E.Coli /g | <10 |
| Enterobacteriaceae /g 30°C | <10 |
| Staphylococcus aureus /g | <10 |
| Bacillus cereus /g | <500 |
| Clostridium perfringens /g | <1 |
| Salmonella /25g | <1 |
| Listeria monocytogenes /25g | <1 |



These indicative analytical values reflect the actual position of our knowledge and do not constitute any guarantee.