



IQF frozen
**CONVENTIONAL
BASIL**
Basilicum ocimum

English	Nederlands	Français	Deutsch	Italiano	Español	Suomi
100% conventional Basil	100% conventionele Basilicum	100% Basilic conventionel	100% konventionelles Basilikum	100% Basilico convenzionale	100% Albahaca convencional	100% Basilika tavanomainen

Country of origin	Belgium
Customs tariff n°	0710 8095
Physical criteria	Colour Green
	Taste Typical for the product, no off-taste
	Odour Typical for the product, no off-smell
	Texture Individually Quick Frozen (IQF) pieces
	Dry matter 6 to 13%

Produced by Herbafrost NV

HACCP & egislation Part II. General Data Sheet (Doc nr. EPS.II.01)
Fresh Frozen Herbs – CONVENTIONAL

Nutritional Information

Energy value (kJ) 172

Energy value (kcal) 41


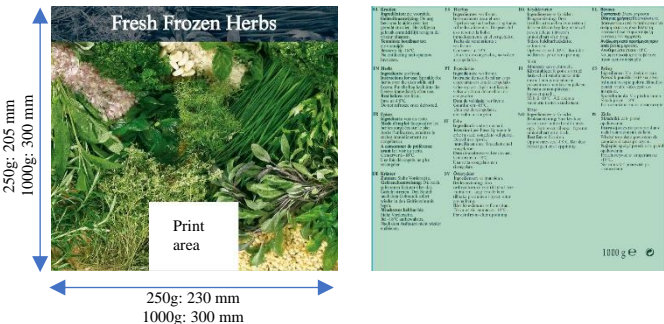
Fat (g) 0.80	Carbohydrate (g) 5.10
<i>Of which saturated fatty acids (g)</i> 0.15	<i>Of which Sugars (g)</i> 5.05
<i>Of which mono-unsaturated fatty acids (g)</i> 0.04	<i>Of which polyols (g)</i> 0
<i>Of which poly-unsaturated fatty acids (g)</i> 0.45	<i>Of which starch</i> 0.05
Protein (g) 3.10	Sodium Na (mg) 9
Dietry Fibre (g) 3.11	Salt NaCl (mg) 23
	Cholesterol (mg) 0

Average content per 100g finished product (Source: literature Nährwertrechner)

Allergen information			
SUBSTANCES	DERIVATIVES	Presence in the product	Presence in the factory
1. Cereals containing gluten	(Wheat, rye, barley, oats, spelt, kamut or their hybrid strains) and products based on these cereals	No	No
2. Crustaceans	Products based on crustaceans	No	No
3. Egg	Egg-based products	No	No
4. Fish	Fish-based products	No	No
5. Peanuts	Peanut-based products	No	No
6. Soy	Soy-based products	No	No
7. Cow's milk	Milk-based products (including lactose)	No	No
8. Nuts	Almonds, hazelnuts, walnuts, cashew nuts, pecan nuts, brazil nuts, pistachio nuts, macadamia nuts and queensland nuts, and products based on these nuts	No	No
9. Celery	Celery-based products	No	No
10. Mustard	Mustard-based products	No	No
11. Sesame	Products based on sesame seeds	No	No
12. Sulphur dioxide and sulphites	Sulphur dioxide and sulphites (E220 – E228) at concentrations of more than 10mg/kg or 10mg/litre, expressed as SO ₂	No	No
13. Lupin	Lupin-based products	No	No
14. Molluscs	Mollusc-based products	No	No

Lactose	No	No
Cocoa	No	No
Glutamate (E620 - E625)	No	No
Components of chicken, beef, pork, sheep or other animals	No	No
Coriander	No	Yes
Corn / Maize	No	No
Legumes	No	No
Carrot	No	No

Available packaging – Food service

Secondary packaging	Primary packaging : Printed PE bag Fresh Frozen Herbs
<p>8 x 250g 5 x 1000g</p>  <p>White box Sealed with blue tape Label in the right upper corner on the short side of the box</p>	 <p>250g: 205 mm 1000g: 300 mm</p> <p>250g: 230 mm 1000g: 300 mm</p>

Palletization			
Product name	IQF Conventional Basil 1-6 mm 8x250g HF	IQF Conventional Basil 1-6 mm 5x1kg HF	IQF Conventional Basil 1-3 mm with 20% stems 5x1kg HF
Product ID	C157IQF006CH	C157IQF006BH	C157IQF203BH
EAN	54 2500772 111 9	54 2500772 561 2	54 2500772 628 2
Palletization	Euro (Wood)	Euro (Wood)	Euro (Wood)
# Total crt/pal	144	72	72
# Layers x C/layer	16x9	8x9	8x9
Pallet height	191 cm	199 cm	199 cm
Carton	White box	White box	White box
# kg net/carton	2 kg	5 kg	5 kg
LxWxH	380x250x100 mm	380x250x220 mm	380x250x220 mm
Tara/crt	310 g	400 g	400 g

Product name	IQF Conventional Basil 1-3 mm with 50% stems 5x1kg HF
Product ID	C157IQF503BH
EAN	54 2500772 805 7
Palletization	Euro (Wood)
# Total crt/pal	72
# Layers x C/layer	8x9
Pallet height	199 cm
Carton	White box
# kg net/carton	5 kg
LxWxH	380x250x220 mm
Tara/crt	400 g

Notes

Pallet height is including pallet.

Maximum pallet height is 210 cm.

Height of the carton can vary in function of the product volume.

Maximum carton height is 430 mm.

Tare weight of the boxes is average weight.

For private label and customized palletization, the 2 last digits of the article code differs. If applicable, conditions as contractually agreed.

For special cut sizes and package, please ask for our conditions and availability.

Product picture and description

1-6 mm



1mm to 6mm : mix. 80%
> 6mm : max. 20%

1-3 mm / 20%



1mm to 3mm : min. 80%
> 3mm : max. 20%

Stems (Weight) : 20% (+/- 10%)

1-3 mm / 50%



1mm to 3mm : min. 80%
> 3mm : max. 20%

Stems (Weight) : 20% (+/- 10%)

Defective parts

Max. 1% (weight) non-toxic vegetable material from the parent plant (flowers,...)

Max. 1% (weight) non-toxic vegetable material not from the parent plant

Max. 3% (weight) discoloured pieces

Leaves (1-6mm) : max. 5% (weight) stems

Stems (length) > 10 mm: max. 5%

Regulatory aspects

- ✓ The product is from **non-GMO** sources and not subject to GMO labelling.
- ✓ The product is **not ionised**.
- ✓ **Heavy metals**: In accordance with EU Regulation 2023/915 (and amendments)
- ✓ **Pesticides**: In accordance with EU Regulation 396/2005 (and amendments)
- ✓ **Microbiology**: In accordance with European Regulation 2073/2005 (and amendments)

APPROVAL

To be completed by the customer

<p>The hereafter named documents are part of this specification. By signing this document, you agree with the content.</p>		
Section	Doc. Nr.	Doc. Name
Part I	EPS.I.00	Supplier Information
Part II	EPS.II.01	General product data: Fresh Frozen Herbs CONVENTIONAL
<p>Date:</p> <p>Name:</p> <p>Function:</p> <p>Signature & Company Stamp:</p>		

*Please send the signed and approved product specification back to HerbaFrost nv.
If we do not receive this signed product specification back within 7 working days, we consider the document as approved by your side.*

In case of unexpected and exceptional circumstances, HerbaFrost will try to meet the customers approved specification in the best possible way, but reserves the right to source products which could have different characteristics (eg. origin, weight, packaging, palletization, ...). HerbaFrost do guarantee that, whatever the situation may be, the food safety and authenticity of the product will never be compromised.