

**BROCCOLI 20-40 IQF** 

Document: S-GREE.035.E

Version: 15 Date: 03/02/2023 Revision: 03 Date: 03/02/2023

Page : 1 to 7

1. Company N.V. Darta

Pittemsestraat 58 A

8850 ARDOOIE

**BELGIUM** 

**\*** +32.51.82.30.00

www.darta.com

\_\_\_\_\_\_

#### 2. Specification of the product

- GMO-free

- Remnants of pesticides: following the EU law

(cf. www.fytoweb.fgov.be)

- Free from additives

- Heavy metals: following the EU law

- Broccoli

. Step 1: the florets are cleaned, stones are removed, the florets are

washed.

. Step 2: the florets are blanched (peroxidase-negative) and cooled

. Step 3: the florets are individually quick frozen (IQF) until

a temperature lower than minus 20 degrees Celsius (-20°C)

. Defects: \* absence of foreign matters

\* dark spots > 6mm: max. 3 pcs/500 g

\* dark spots 2-6mm: max. 4 pcs/500 g

\* discoloration (yellow) > 1/4 surface: max. 6 pcs/500 g

\* stalks: max. 25g/500 g

\* open florets: max. 5%

\* mechanical damage: max. 4 pcs/500 g

- Nutritional information (gramme / per 100 grammes):

. Energy: 110 kJ - 26 kcal



**BROCCOLI 20-40 IQF** 

Document: S-GREE.035.E

Version: 15 Date: 03/02/2023

Revision: 03 Date: 03/02/2023

Page : 2 to 7

. Fat: 0.0

.Of which saturates: 0.0

. Carbohydrate: 2.0

. Of which sugars: 2.0

. Protein: 3.0

. Salt: 0.03

- Countries of origin: Portugal, Spain

\_\_\_\_\_

### 3. Bacteriological norms

- T.V.C.: < 10<sup>6</sup>/g

- Coliforms:  $< 10^4/g$ 

- E. Coli:  $< 10^2 / g$ 

- Moulds and yeasts:  $< 10^3 / g$ 

- Salmonella: absent / 25 g

- Listeria monocytogenes: <10<sup>2</sup> / g

\_\_\_\_\_\_

#### **4.Product dimensions**

- diameter: 20-40 mm

< 20mm: max 10% (measurement on the widest side of the floret)

> 40mm: max 10% (measurement on the smallest side of the floret)

\_\_\_\_\_\_

#### 5. Packaging process

- E-code ("e"): in accordance with the regulations
- Optical sorting
- Metal detection: . A metal detector on every packaging line
  - . Every packaging line is checked at least once every

two hours by the lab



**BROCCOLI 20-40 IQF** 

Document: S-GREE.035.E

Version: 15 Date: 03/02/2023

Revision: 03 Date: 03/02/2023

Page : 3 to 7

. Sensitivity: - 2.0 mm Fe

3.0 mm Fe: 1 x 10 kg

- 3.0 mm Stainless Steel

4.0 mm Stainless Steel: 1 x 10 kg

- 3.0 mm Non-Fe

4.0 mm Non-Fe: 1 x 10 kg

\_\_\_\_\_



### 6. Packaging

1. 15x450 g

- Film:

Material: Polyethlene

Length: 245 mm

Thickness: 55 µm

Weight: 8.78 g

Net weight: 450 g

EAN-code: 5 413408 121317

- Case:

Color: brown

Weight: 293,2 g

Dimensions: 380x245x230 mm

EAN-code: 5 413408 031234

- Palletization: 7x9 cases = 425.25 kg / pallet (netto) (= EURO PALLET)

8x12 cases = 648 kg / pallet (netto) (= INDUSTRIAL PALLET)

2. 4x2.5 kg

- Film:

Material: Polyethlene

Length: 520 mm Thickness: 50 μm

Weight: 16.30 g



## **BROCCOLI 20-40 IQF**

Net weight: 2500 g

EAN-code: 5 413408 101333

- Case:

Color: brown Weight: 294 g

Dimensions: 380x245x280 mm

EAN-code: 5413408421233

- Palletization: 6x9 cases = 540 kg / pallet (netto) (= EURO PALLET)

6x12 cases = 720 kg / pallet (netto) (= INDUSTRIAL PALLET)

#### 3. 1x10 kg

- Film:

Material: Polyethlene (blue plastic bag)

Length: 750 mm

Weight: 24.5 g

Net weight: 10000 g

- Case:

Color: brown

Weight: 327.6 g

Dimensions: 380x245x280 mm

EAN-code: 5 413408 091238

- Palletization: 6x9 cases = 540 kg / pallet (netto) (= EURO PALLET)

6x12 cases = 720 kg / pallet (netto) (= INDUSTRIAL PALLET)

#### 4. 10 x 1 kg

- Film:

Material: Polyethlene

Length: 330 mm

Weight: 9.25 g

Net weight: 1000 g

EAN code: 5413408111349

- Case:



## **BROCCOLI 20-40 IQF**

Document: S-GREE.035.E

Version: 15 Date: 03/02/2023

Revision: 03 Date: 03/02/2023

Page : 5 to 7

Color: brown Weight: 304 g

Dimensions: 380x245x300 mm

EAN-code: 5413408011236

- Palletization: 6x9 cases = 540 kg / pallet (netto) (= EURO PALLET)

5x12 cases = 600 kg / pallet (netto) (= INDUSTRIAL PALLET)

-----

#### 7. Storage and expiry date

- Expiry date (when all the guidelines as mentioned below are followed): 30 months after packaging (see packaging).

- Production code: L x yyy z ww D

x = last number of the year in which the product has been packed

yyy = day on which the product has been packed (e.g. 1 January = 001)

z = shift (A, B of C)

ww = packaging line (01, 02, 03, 04, 05, ...)

- Storage temperature (factory freezer): max -20 °C
- Transport: loading temperature: max. –18 °C

transport temperature: max. -20 °C

- Storage temperature in distribution: max. –18 °C

\_\_\_\_\_\_

### 8.Storage and preparation by the consumer

- Storage:

. Refrigerator: 24 hours

. Freezer compartment in refrigerator: 48 hours

. Freezer: -6°C: 2 days

-12 °C: 1 month

#### 

-18 °C: see expiry date

- Warning:
  - . Never refreeze thawed products
- Cooking instructions:
  - . Best cooked from frozen
  - . Add the deep frozen vegetables to boiling water, season to taste and cook over a gentle heat for approx. 6-8 minutes.
  - . These vegetables are also suitable for preparation in micro-wave.

\_\_\_\_\_

### 9. Allergens

Allergen	Present ?	Concentration
Cereals containing gluten (e.g. wheat, rye, barley, oat,) and products thereof	No	
Crustaceans and products thereof	No	
Eggs and products thereof	No	
Fish and products thereof	No	
Peanuts and products thereof	No	
Soy and products thereof	No	
Milk and products thereof (including lactose)	No	
Shell fruits * and products thereof	No	
Celery and products thereof	No	
Mustard and products thereof	No	
Sesame seeds and products thereof	No	
Sulphur dioxide and sulphites, labelled as $SO_2$ , at levels above 10 mg / kg or 10 mg / l	No	
Lupine and products thereof	No	
Molluscs and products thereof	No	

	SPECIFICA TION		darta	
BROCCOLI 20-40 IQF				
Document : S-GREE.035.E	Version: 15	Date: 03/02/2023	Dogg . 7 to 7	
	Revision: 03	Date: 03/02/2023	Page : 7 to 7	

#### 10. General declaration

We declare that our production areas are free of glass material.

We declare that under no circumstances the products and ingredients are treated with radiation or gas.

<sup>\*</sup> almond (Amygdalus communis L.), hazelnut (Corylus avellana), walnut (Juglans regia), cashewnut (Anacardium occidentale), pecan (Carva illinoiesis (Wangenh.) K. Koch), Brazil nut (Bertholletia excelsa), pistachio (Pistacia vera), Macadamia nut and Queensland nut (Macadamia ternifolia)