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## DRY WALNUTS 28/32 FRANQUETTE ORGANIC

### GENERAL INFORMATION

**Origin** : France, come from organic farming

**Crop** : 2020

**Variety** : Franquette

**Allergens** : Nuts : walnut

**OGM** : We certify that the kernels are produced with materials which have been grown from traditional methods to the exclusion of any "Genetically Modified Organisms" and do not require labelling or transcription of information on GMOs as defined by the EEC regulations 1829/2003 & 1830/2003.

**Irradiation** : The product has not been irradiated.

### ASPECT

#### DRY WALNUT

Means walnuts which can be preserved for a long time under normal conditions of storage. The inside partition must be dry and brittle.

#### CLASS I

Nuts of superior quality, of the same varietal origin, year of harvest and homogeneous grade between 28/32.

- **Shell characteristics:**

- Intact
- healthy
- dry
- exempt from parasite attack
- exempt from husk residue
- clean

- **kernel characteristics :**

- Healthy
- tough
- clean
- normally developed
- exempt from insect
- exempt from insect
- exempt from parasite attack
- exempt from rancidity
- exempt from mould
- exempt from moisture

**Walnuts cleaning is done exclusively with water without any chemicals.**

## PHYSICAL PARAMETERS

Criteria	value (%)
Grade tolerance	< 10
Varietal tolerance	< 10
Defect of the shell	< 10
Rancid, rotten or damaged by insect	< 6
mouldy	< 4
Dead or alive insects	Absence
soluble ashes in acid	<1g/kg

## CHEMICAL PARAMETERS

Criteria	value	References
Humidity	Inf. 12%	CEE/ONU/DDP 01
Fats	Inf. à 70 %	
Aflatoxins B1	Inf. à 2 µg	CE 1881/2006 CE 165/2010
Aflatoxins B1,B2, G1, G2	Inf. à 4 µg	
Pesticide residue	Conform to	CE 90/642 2002/66/CE CE 396/2005

## STORAGE CONDITION

**Transport** : Transport at ambient temperature is possible.

Température ° C : < 10°C

Humidity % : 60 à 70%

## NUTRITIONAL INFORMATION (average in g per 100 g)

Energy value	674 Kcal / 2800KJ
Carbohydrates	10.5
Sugar	3.4
Fat	63.8
Saturated fat	6
Proteins	14.5
Fibres	6.4
Sodium	1.36mg
Vitamins B1 et B2	0.5 mg
Vitamin E	5.1 mg
Mineral nutrients	1.9