



Plantin	 PLANTIN L'ART DE LA TRUFFE DEPUIS 1930	Specification Data Sheet	 PLANTIN L'ART DE LA TRUFFE DEPUIS 1930	Date of creation
		Product		20/11/2013
Specification Data Sheet		Dried wild morels tails (MMSQ)		Date of modification
				28/08/2021

Ingredients:

100% Morels (Tails) - *Morchella Conica*

Storage conditions:

BBD : 24 months - In a dry and cool place

Use conditions:

Rehydrate them for 45minutes and carefully rinse them before to completely cook them

GMO et ionisation:

This product doesn't contain and isn't derived from GMO (According the 1829/2003/CE Regulation) and it isn't subject to the labeling and traceability rules defined by the 1830/2003/CE Regulation.

This product hasn't be treated by ionizing radiation and isn't derived from ionized products.

Allergens:

This product doesn't contain any major allergen (According to the EU regulation 1169/2011)

Organoleptic characteristics:

Color	Smell	Taste	Aspect
Brown	Characteristic	Characteristic	Dried, tail

Nutrition facts:

Per 100g of product

Energy	277 kcal	1161 kJ
Fats	3,5 g	
of which saturated	0,5 g	
Carbohydrates	17,7 g	
of which sugars	2,5 g	
Proteins	31,1 g	
Salt	0,15 g	

Physico-chemical characteristics:

Humidity (%)	Max.12
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Microbiological characteristics:

The regulation (EU) No 2073/2005 doesn't define specific criterion for this product - Internal criterion : Salmonelle spp - Absence / 25g

Defects and tolerances:

To reduce at the minimum the presence of defects (Mushrooms with worms, Presence of vegetal or mineral foreign body, Damaged Mushrooms, Darkened Mushrooms ... etc.), our mushrooms have to pass several steps of manual sorting and of a step of automatic detection (Detector X-ray or Metal detector). This work allows us to guarantee the respect for the maximal tolerances defined for every defect in the standard Codex Stan 39-1981 and in the decision n°97 of the CTCPA.

Certification:

This product is a kosher certified product (Certificate available upon request)

Packaging:

		UVC		PACKING			PALLET			
Item code	Gencode	Weight	Primary packaging	Packing	Weight (kg)	Size (Lxlxh)	Box count	Layer count	High (mm)	Weight (kg)
MMSQS1000G	3237850313005	1kg	Bag	8	9	50x40x40	12	3	1380	120
MMSSQT500G	3237859313006	500g	PET	6	4,5	47x32x25	30	5	1400	147
MMSQS500G	3237850000622	500g	Bag	20	11	50x40x40	12	3	1380	144