

DRIED PORCINI EXTRA

PACKAGING: PET jar 30-40-80-100-225-454-500 g –Bag 20-500-1 000 g



COMPOSITION AND SHELF LIFE

- **Legal name:** Dried Porcini
- **Ingredients:** 100% Porcini
- **Product packed in France with raw materials not from France**
- **Shelf life:** 36 months

USE AND PRESERVATION

- **Instructions for use:** Rinse the mushrooms thoroughly in lukewarm water, then place into a small bowl and fill with hot water. Allow to soak for 15 minutes then drain. Then plunge your mushrooms into boiling water for one minute and drain. Your favourite mushrooms are now ready for cooking. Mushrooms must be cooked thoroughly before consumption
- **Recommended storage conditions:** Dry, dark, airy and tempered area between 12 and 21°C, with 50% max of moisture, protected from any insect contamination

TRACEABILITY

- **Production number:** G XXXXX (G = letter of the year; XXXXX = Fabrication number)
- Maison Borde may sometimes use subcontractors for specific operations such as granulation, storage, debacterization, specialized processes, etc. For further information, please contact our sales representative or quality department.

NUTRITIONAL VALUES FOR 100G

Energy	1312 kJ - 313 kcal
Fat	4.5 g
of which saturated	0.6 g
Carbohydrates	26 g
of which sugar	5.0 g
Dietary Fibers	22 g
Protein	31 g
Salt	0.02 g

Wild Mushrooms • Red Fruits

BORDE SAS 'Les Gardelles' BP 4 - 43170 SAUGUES - FRANCE

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ORGANOLEPTIC CHARACTERISTICS

- **Colour:** Typical of variety light brown to brown
- **Smell:** Usual and normal, no unusual smell
- **Taste:** Usual and normal, no unusual taste
- **Look:** Dried porcini sliced (stems and pieces)

PHYSIC AND CHEMICAL CHARACTERISTICS

Foreign bodies & breaks:

- **Inorganic foreign bodies:** < 1% in weight according to the decision n°97 of the CTCPA
- **Organic foreign bodies:** < 2% in weight according to the decision n°97 of the CTCPA
- **Breaks <5mm:** < 3% in weight according to the decision n°97 of the CTCPA

- Possible passage or presence of dead worms according to the decision n°97 of the CTCPA

Metal detection & X Ray detection:

- **Metal detection:** 1.5 mm ferrous, 2 mm non-ferrous, 2.5 mm stainless steel
- **X Ray detection:** 3.969 mm ceramic, 3 mm glass, 2 mm stainless steel

- **GMO:** Free from GMO according to Regulations CE n°1829 and 1830/2003

- **Allergens:** Free from allergens according to Regulation CE n°1169/2011. May contain naturally occurring sulfites (< 10 mg/kg on rehydrated product ready to eat)

- **Ionization:** Free from ionized products according to Decree 2001/1097

- **Heavy metals** according to Regulations UE 2018/73 and CE 1881/2006 and its revisions:
 - Cadmium: < 0.5 mg/kg
 - Lead: < 0.8 mg/kg
 - Mercury: < 0.9 mg/kg

- **Pesticides:** In accordance with Regulation EU 396/2005

- **Radioactivity:** Caesium 137 < 600 Bq/kg according to Regulation CE 2020/1158

MICROBIOLOGIC CHARACTERISTICS

Germs	Standard (germs/g)	
	Target	Tolerance
<i>Above mentioned criteria are only valid for dried mushrooms. Microbiological results on dried mushrooms have to be divided by 10 to reach valid values for rehydrated mushrooms</i>		
E. coli <i>(Indicative data)</i>	< 10	< 100
Staphylococcus coagulase is positive <i>(Indicative data)</i>	< 10	< 100
Salmonella <i>(Imperative data)</i>	Negative in 25g	Negative in 25g

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PRIMARY PACKAGING:

Packaging	Type	Closing	Dimensions				Total Net Weight	Gross Weight	
PET jar 30 g	Plastic (PET) jar	Plastic protective cover and twist off cap	H: 116 mm	D: 66 mm	V: 320 mL		30 g	63.5 g	
PET jar 40 g			H: 116 mm	D: 66 mm	V: 320 mL		40 g	73.5 g	
PET jar 80 g			H: 119 mm	D: 119,5 mm	V: 1 000 mL		80 g	158 g	
PET jar 100 g			H: 119 mm	D: 119,5 mm	V: 1 000 mL		100 g	178 g	
PET jar 225 g			L: 136,1 mm	W: 136,1 mm	H: 159 mm	V: 2000 mL		225 g	325 g
PET jar 454 g (USA/CANADA)			L: 148 mm	W: 134 mm	H: 266 mm	V: 4000 mL		454 g	622 g
PET jar 500 g			L: 174 mm	W: 141 mm	H: 278 mm	V: 5000 mL		500 g	676 g
Bag 20 g	Plastic bag	Welded bag with cardboard case	L: 100 mm	W: 45 mm		H: 155 mm		20 g	34 g
Bag 500 g		Welded	L: 475 mm	W: 305 mm		e: 50 µm		500 g	524 g
Bag 1000 g		L: 475 mm	W: 305 mm		e: 50 µm		1000 g	1024 g	

SECONDARY PACKAGING:

Packaging	Items per case	Dimensions			Gross Weight
PET jar 30 g	12	L: 275 mm	W: 225 mm	H: 130 mm	0.9 kg
PET jar 40 g	12	L: 275 mm	W: 225 mm	H: 130 mm	1.0 kg
PET jar 80 g	6	L: 360 mm	W: 245 mm	H: 135 mm	1.1 kg
PET jar 100 g	6	L: 360 mm	W: 245 mm	H: 135 mm	1.2 kg
PET jar 225 g	6	L: 415 mm	W: 275 mm	H: 160 mm	2.2 kg
PET jar 454 g (USA/CANADA)	6	L: 410 mm	W: 320 mm	H: 280 mm	4.0 kg
PET jar 500 g	6	L: 425 mm	W: 345 mm	H: 285 mm	4.4 kg
Bag 20 g	8	L: 295 mm	W: 110 mm	H: 170 mm	0.4 kg
Bag 500 g	10	L: 445 mm	W: 320 mm	H: 390 mm	5.6 kg
Bag 1000 g	5	L: 445 mm	W: 320 mm	H: 390 mm	5.5 kg

PALLETIZATION:

Packaging	Cases/Packs per layer	Layers / pallet	Cases/Packs per pallet	Items per pallet	Dimensions of the pallet			Gross Weight per pallet
					L	W	H	
PET jar 30 g	14	8	112	1344	L: 120 cm	W: 80 cm	H: 120 cm	123 kg
PET jar 40g	14	8	112	1344	L: 120 cm	W: 80 cm	H: 120 cm	133 kg
PET jar 80g	9	12	108	648	L: 120 cm	W: 80 cm	H: 180 cm	140 kg
PET jar 100g	9	12	108	648	L: 120 cm	W: 80 cm	H: 180 cm	154 kg
PET jar 100g (GMS)	9	7	63	378	L: 120 cm	W: 80 cm	H: 110 cm	99 kg
PET jar 225g	6	11	66	396	L: 120 cm	W: 80 cm	H: 190 cm	165 kg
PET jar 454g	6	7	42	252	L: 120 cm	W: 80 cm	H: 210 cm	192 kg
PET jar 500g	6	7	42	252	L: 120 cm	W: 80 cm	H: 215 cm	206 kg
Bag 20g	26	7	182	1456	L: 120 cm	W: 80 cm	H: 135 cm	88 kg
Bag 500g	5	5	25	250	L: 120 cm	W: 80 cm	H: 210 cm	160 kg
Bag 1000 g	5	5	25	125	L: 120 cm	W: 80 cm	H: 210 cm	160 kg

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