

## Porcini Mushroom ( Boletus Edulis )

### Allergen Statement

---

After the necessary food chemical analysis\*, we declare that Porcini mushroom ( Boletus Edulis ) is NOT included according to the official allergen lists of US – FDA & EU – EFSA.

#### Free Of

- ✓ Cereals ( wheat, rye, barley, oats, spelt & products thereof )
- ✓ Celery & products thereof
- ✓ Eggs & products thereof
- ✓ Fish & products thereof
- ✓ Molluscs & products thereof
- ✓ Milk & products thereof
- ✓ Mustard & products thereof
- ✓ Nuts ( almond, hazelnut, walnut, pistachio nut, pecan nut, brazil nut, cashew & products thereof )
- ✓ Peanuts & products thereof
- ✓ Shellfish - Crustaceans & products thereof
- ✓ Soybeans & products thereof
- ✓ Sesame seeds & products thereof

\* The method used to identify allergy-causing products is GC-MS.

## Gluten & G.M.O Free Statement

---

After the necessary food chemical analysis\*, we declare that Porcini mushroom ( Boletus Edulis ) is 100% pure natural unprocessed product & Free of Gluten & G.M.O.

\* The method used to identify exist of G.M.O. & Gluten is GC-MS.

### Microbiological Analysis

Parameter	Method Of Analysis	Results
Arsenic (As)	ISO 17025	<0.021 mg/g
Cadmium (Cd)	ISO 17025	<0.019 mg/g
Lead ( Pb)	ISO 17025	<0.017 mg/g
Mercury ( Hg)	ISO 17025	<0.008 mg/g
Escherichia Coli	ISO 16649-1	≤100 cfu/g
Listeria monocytogenes	EN/ISO 11290-2	≤100 cfu/g
Salmonella spp.	EN/ISO 6579	Absence in 25gr
Yeast & Moulds	ISO 21527-1:2008	≤10 cfu/g

### Nutritional Information For 100gr

---

<b>Parameter</b>	<b>Method Of Analysis</b>	<b>Result</b>
Humidity, % w/w	103oC / ct wgt	0.82
Ash, % w/w	600oC / 16h	5.47
Protein, % w/w	ISO 1871:2009	13.9
Fatty Matter, % w/w	Soxhlet	< 0.5
Carbohydrates, % w/w	Calculation	22.3
Total Natural Sugars, % w/w	HPLC - RI	< 0.1
Total Polyols, % w/w	GC / FID	0
Dietary Fibers, % w/w	AOAC 985.29	10±2
Energy, Kcal /100gr	Calculation	217
KJ / 100gr	Calculation	916
Na /100gr	A.A.S.	1.42
Mg / 100gr	A.A.S.	5.78

