

PORCINI MUSHROOM POWDER (inv-MPP)

Product Name: Porcini Powder

Variety: Boletus Edulis (ground)

Description:

High quality porcini mushrooms are grounded into a fine powder mesh, and can be used in different seasonings and pasta dishes.

Characteristics:

Sensory:

Appearance: Grounded Porcini Mushrooms
Color: Light Yellowish/Brown- Brown
Aroma: Characteristic to Porcini Mushrooms
Flavor: Characteristic to Porcini Mushroom



Chemical/Physical Analysis

ANALYSIS	VALUE
Moisture Rate	Max 10% (w/w)
Ash (Mineral Residue)	Max 1% (w/w)

Microbiological

Total Plate Count: < 1,000,000 cfu/g
Anaerobic Sulfate: <100 cfu/g
Listeria: No presence in 25g
Salmonella: No presence in 25g
E.Coli: No presence in 25g
Yeast & Mold: <1,000/g
Coliform: <500 CFU/g

No added Nitrates or Sulfites.
Naturally occurring nitrates or sulfites may be present.

GMO (Genetically Modified Organisms)

The raw ingredients used in the manufacture of this product do not contain nor were they produced from GMO's or their derivatives.

Treatment Type

Irradiation, Steam

Country of Origin

China

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Packaging: Poly bag inside corrugated box, PET Containers

Storage: Keep in clean, fresh and dry environment.

Shelf life: Maximum of 12 months in good storage conditions

Pack size: 50lbs., 25lbs., 10 lbs., 5 lbs., 1 lb, custom sizes available

Facility Allergen Data	Yes	No
Fish / Crustaceans / Shellfish		✓
Eggs		✓
Nuts/Peanuts/Tree Nuts*	✓	
Soy beans / Soy* / Soy oil or Protein	✓	
Sesame Seeds* / Rye	✓	
Celery*	✓	
Mustard*	✓	
Lactose / Milk or Dairy Products		✓
BHA / BHT		✓
Yeast*	✓	
Parabans		✓
Gluten*	✓	

*sesame seeds, mustard, celery, yeast, wheat, soy powder & tree nut products, such as cashews & pine nuts are stored in the same facility as this product

Nutrients	Unit	100g
Proximates		
Water	g	12
Energy/Calories	kcal	346
Protein	g	20
Total Fat	g	0
Ash	g	5.3
Carbohydrates	g	65
Dietary Fiber	g	6.6
Soluble Fiber	g	
Insoluble Fiber	g	
Total Sugar	g	6.5
Added Sugar	g	0
Minerals		
Calcium	mg	20
Iron	mg	19
Potassium	mg	783
Sodium	mg	20
Vitamins		
Vitamin D	µg	0
Vitamin A	IU	0
Vitamin C	mg	0
Lipids		
Saturated Fat	g	0
Monounsaturated	g	0
Polysaturated	g	0
Trans Fatty Acid	g	0
Cholesterol	mg	0