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Technical Data Sheet

BIO Reishi P. (18789) ORGANIC Reishi P. (18789)

PRODUCT INFORMATION

Latin name Ganoderma Lucidum

DE-ÖKO-013 Organic Certification

Origin of raw material China (Non-EU Agriculture)

Processing in China cleaned, cut, very carefully hand selected, metal detected, x-ray detected, drying in oven, pulverisation

Processing in Germany cleaning and sieving Material used 100% fruit body

ITEM	SPECIFICATION	METHOD
Appearance*	Powder around 100-200 mesh	Visual inspection
Smell	Typical of dried reishi mushroom	Visual inspection
Colour	Ochre to yellow brown Powder	Visual inspection
Loss on Drying	< 12%	Eur.Ph.7.0(2.8.17)
Size	100-200 mesh	
Pesticides Residue	Meet EU regulation standard	USP36(561)
Sum of Benz(a)anthracene,		
Chrysene, Benzo(a)pyrene,	≤ 50µg/kg	GC-MS
Benzo(b)fluoranthene		
Benzo(a)pyrene	≤ 10µg/kg	GC-MS
*The color may vary		

STATEMENTS

Food Quality and Safety The product is safe for human consumption

Radioactivity <600 Bq/kg

Complies with the EU regulations VO396/2005, VO 2023/915 and the BNN Norm **Pesticides**

Microbiology Complies with the guide and warning values of DGHM

GMO The product was not genetically modified

Irradiation The product was not irradiated

Allergen free The product does not contain allergens, may contain naturally occurring sulfites

Nanomaterials The product does not contain nanoparticles Heavy metals Lead _< 3,0 mg/kg; Cadmium -> 0,5 mg/kg Complies with the guidelines for edible mushrooms and edible mushroom products

STORAGE AND HANDLING

Store in a well-closed container away from moisture and direct sunlight

Shelf Life 48 months after production if sealed and properly stored

Disclaimer

Discla