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# **Technical Data Sheet**

# Reishi P. (Shellbroken) (18845)

## PRODUCT INFORMATION

**Production Process** 

Origin

Feed Grade Reishi Mushroom powder Name

China

**Botanical Name** Ganoderma lucidum Part Used Fruiting body

The product is prepared from Reishi fruiting body, by cleaning, drying, coarse grinding, shellbreaking, iron

removal, blending, sieving, magnetic separation and packing in accordance with Good Manufacturing

Practices (GMPs).

| ITEM                 | SPECIFICATION                 | METHOD          |
|----------------------|-------------------------------|-----------------|
| Appearance*          | Light yellow to yellow powder | Visual          |
| Odor & Taste         | Characteristic                | Organoleptic    |
| Identification       | Botanical reference           | HP-TLC          |
| Sieve analysis       | 95% through 200 Mesh          | 200 Mesh Screen |
| Polysaccharide       | >2.0%                         | UV              |
| Total Ash            | <9.0%                         | GB5009.44       |
| Triterpenoid         | >0.4%                         | UV              |
| Moisture             | <9.0%                         | GB5009.3        |
| *The color may yeary |                               |                 |

### \*The color may vary

## **STATEMENTS**

Quality and Safety Feed Grade (for pet food only, not intended for human consumption) Hazard Not dangerous in accordance with EU regulation (EC) No 1272/2008 Contaminants According to Reg. 2002/32/EC on undesirable substances in animal feed

Microbiology Bacterial Count: TAMC-Bacteria: <30,000 cfu/g, TYMC: <1,000 cfu/g, Salmonella: negative/25g, E. Coli:

negative/g, S. Aureus: negative/25g

GMO **GMO Free** ETO FTO free Conform Vegan

Irradiation No ionization or other radiation

BSE/TSE Risk Free BSE/TSE

**Packaging** According to Reg. (EC) 1935/2004 and 10/2011 and amendments

# STORAGE AND HANDLING

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

Shelf Life 2 years if sealed and properly stored

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All above information according to the manufacturer / supplier

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