



Specification Organic Chaga Powder

Product classification: Wild collected mushroom

Label: Organic

Denomination: **Organic Chaga Powder**
Botanical Name: Inonotus obliquus

Trade company: KoRo Handels GmbH

Atikelnummer: **PULVER_009**

Origin of raw material: China

Substrate composition: none

Method of Production:

Processing in China: Grinding fruitbodies, metal detection ferrous 0,5-2mm

Material used: Fruit Body

Genetic modification / irradiation / general statements:

This product was genetically modified:	No
This product was produced from GMO raw materials:	No
This product was irradiated:	No
This product contains nanoparticles:	No
This product has PAH status:	complies to EU standard

Allergen statement:

This product contains no allergens.

Storage parameters:

Store at a cool & dry place, keep tightly closed, protect from sunlight, humidity and insects

Packaging: 25kg / drum; paper drum, 5kg / PE-bag; 1kg / PE-bag
Inner Packaging: filled in PE-bag, filled in second PE bag
PE Bags: food grade

Product keeps well for: 4 years when properly stored



Technical specifications:

Test name	Method	Specification	Result
Appearance	Visual	Coarse powder, black	complies
Different. Powder / Extract	Microscopy / other	Powder	complies
Polysaccharides	UV / Other	>2%	complies
Loss on Drying	Dryer	<7%	complies
Ash	Dryer	<10%	complies

Microbiological:	TCP (cfu/g)	≤ 250.000 cfu/g
	Yeast & Mould	≤ 1000 cfu/g
	E.Coli	< 100
	Salmonella	Absent / 25g
	Staphylococcus	Absent / 25g

Heavy metals:	Lead (as Pb)	≤ 3 mg / kg
	Cadmium (as Cd)	≤ 1.0 mg / kg
	Mercury (as Hg)	≤ 0.1 mg / kg

Pesticides: Complies EU standard

Analytical values:

Lot specific Microbiology, Heavy Metal and Pesticide analysis data sheets can be provided upon request.

Nährwete:

Nährwerte Bio Chaga Pulver

	je 100g
Energie	200kcal/814kj
Fett	0,3g
davon gesättigte Fettsäuren	0,2g
Kohlenhydrate	10,1g
davon Zucker	0g
Eiweiß	3,9g
Salz	0,009g

