



Technical Data Sheet

BIO Ceylon-Zimtbaum P. (18680)
ORGANIC Ceylon Cinnamon P. (18680)

PRODUCT INFORMATION

Botanic name	cinnamomum zeylanicum
Part Used	bark
Origin	Non-EU Agriculture (Sri Lanka)
Production Sri Lanka	peel, dry, clean
Production Germany	Grinding of germ-reduced raw
Organic Certification	DE-ÖKO-013

ITEM	SPECIFICATION	METHOD
Appearance*	light brown powder	Sensory
Odor & Taste	typical, spicy, sweetish	Sensory
Particle size	0 - 0,4 mm	
Moisture	< 14,0%	
Cumarin	< 400 mg/kg	

STATEMENTS

Food Quality and Safety	According to Reg. (EC) 178/2002 / Only for food supplements and spice		
Organic production	According to Reg. (EC) 2018/848		
Hygiene of foodstuffs	In compliance with Reg. (EC) 852/2004		
Hazard	Not dangerous in accordance with EU regulation (EC) No 1272/2008		
Contaminants	According to Reg. (EC) 2023/915 for food supplements		
Preservative	Preservative Free		
Pesticides	According to Reg. (EC) 396/2005 and amendments		
Microbiology	Bacterial Count: TAMC-Bacteria <10,000 cfu/g, Yeast <1,000 cfu/g, Mold <1,000 cfu/g Salmonella negative in 25g, E. Coli <100 cfu/g, Bacillus cereus <1,000cfu/g, Staphylococci, coag. positive <100 cfu/g, Clostridium perfringens <1,000 cfu/g		
GMO	GMO Free According to Reg. (EC) 1829/2003 and 1830/2003 and amendments		
ETO	ETO free		
Irradiation	No ionization or other radiation is permitted According to Reg. (EC) 1999/2 and 1999/3 and amendments		
BSE/TSE	Risk Free BSE/TSE		
Gluten free	Conform	Lactose Free	Conform
Soy free	Conform		
Ovo-Lacto-vegetarian	Conform	Vegan	Conform
Halal	Conform	Kosher	Conform
Allergen status	No allergens requiring labeling		
Unintentional contact (traces) in the supply chain cannot be excluded.			
Nanomaterials	Absent According to Reg. (EC) 1169/2011		
Packaging	According to Reg. (EC) 1935/2004 and 10/2011 and amendments		

STORAGE AND HANDLING

Storage	Protect from heat; store in a dry (relative humidity below 60%) and dark place. Do not expose directly to sunlight.
Shelf Life	18 months if sealed and properly stored
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All above information according to the manufacturer / supplier. The above values are average values for this type of raw material determined over a longer period of time.

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