

Test Results:

Parameter	Method	Lab	Unit	Result	Limit of detection	Requirements
Microbiological analysis:						
Total Viable Count	DIN EN ISO 4833-1	HH	cfu/g	67000	100	
Yeasts (incl. osmophilic yeast)	ISO 21527-2	HH	cfu/g	100	100	
Moulds (incl. xerophilic moulds)	ISO 21527-2	HH	cfu/g	200	100	
Enterobacteriaceae	DIN EN ISO 21528-2	HH	cfu/g	< 100	100	
E. coli	DIN EN ISO 16649-3	HH	in 1 g	negative		
Coagulase-positive-staphylococci	DIN EN ISO 6888-2	HH	cfu/g	< 100	100	
Presumptive Bacillus cereus	DIN EN ISO 7932	HH	cfu/g	500	100	
Clostridium perfringens	DIN EN ISO 7937	HH	cfu/g	< 10	10	
Salmonella spp.	DIN 10135 - PCR	HH	in 25 g	negative		
Listeria monocytogenes	Bio-Rad AL Short protocol + Rapid L mono	HH	in 25 g	negative		

Parameter	Method	Lab	Unit	Result	Limit of quantification	Requirements
Constituents:						
Crude protein	DIN EN ISO 5983-2	HH	%	67,9	1,00	
Crude fat B	ISO 6492	HH	%	7,4	0,3	
Moisture	ISO 6496	HH	%	5,20	0,20	
Crude ash	ISO 5984	HH	%	6,68	0,20	
Crude fibre	DIN EN ISO 6865	HH	%	< 0,5	0,5	

Additives/Colorants:

Sulphurous acid, calc. as SO ₂	SOP M 1187	HH	mg/kg	< 10	10	
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Minerals/metals:

Lead	DIN EN 15763, mod.	HH	mg/kg	0,264	0,015	
Cadmium	DIN EN 15763, mod.	HH	mg/kg	< 0,010	0,010	
Mercury	DIN EN 15763, mod.	HH	mg/kg	< 0,005	0,005	
Arsenic	DIN EN 15763, mod.	HH	mg/kg	0,40	0,04	