

LUFA - ITL Dr.-Hell-Str. 6, 24107 Kiel

HAWLIK GESUNDHEITSPRODUKTE GMBH
GEWERBESTR. 8
82064 STRAßLACH

Date 13.09.2016
Customer no. 10033570

REPORT 1901695 - 878858

Order **1901695 Order no: 233**
Sample no. **878858**
Sample acceptance **06.09.2016**
Sample code **Sample 2: Coprinus Extrakt**
Lotnumber: HHL-CCE-16051401
Identificationnumber: HHLsr
Packaging **2x plastic cup, 1x plastic bag**

Sample taker **Dronania**

Unit Result Declaration Substance Method

Trace-elements / Heavy metals

Cadmium (Cd)	mg/kg	0,06		OM	DIN EN 15763
Lead (Pb)	mg/kg	0,12		OM	DIN EN 15763
Mercury (Hg)	mg/kg	<0,02		OM	DIN EN 13806

Microbiological examinations

Coliform bacteria	cfu/g	<1,0 (LOD)		OM	ISO 4832
Escherichia coli	in 1 g	not detected		OM	LST-Bouillon/TBX
Moulds	cfu/g	<100 (+)		OM	ISO 21527-2
Staphylococci, coagulase-positive	cfu/g	<3,0		OM	ISO 6888-3 (mod.)
Total viable count	cfu/g	360		OM	DIN EN ISO 4833-2
Yeasts	cfu/g	<10 (LOD)		OM	ISO 21527-2
Enterobacteriaceae	cfu/g	<1,0 (LOD)		OM	DIN EN ISO 21528-2
Clostridium spp., sulfite reducing	cfu/g	<1,0		OM	ISO 15213
Salmonella spp. in 25g		not detected		OM	ISO 6579

Radionuklides

Cs-134	Bq/kg	<10,0		OM	E-gamma-SPEKT-LEBM-01
Cs-137	Bq/kg	<10,0		OM	E-gamma-SPEKT-LEBM-01

Explanation: "<" or "n.q." represent the fact that the concentration of the analyte is below the limit of quantification (LOQ).
The sign "<....."(LOD)" or n.d. in column result means, the substance concerned can not be detected within the limit of detection.
the sign "<.....(+)" in column result means, the substance concerned has been qualitatively detected between limit of detection and limit of determination.

Explanation: OM = on original matter; DM = on dry matter base

LUFA-ITL GmbH

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LUFA - ITL Frau Anika Wolf, Tel. 0431/1228-417
officially approved foodchemist
customer relation management food

Start of testing: 06.09.2016
End of testing: 13.09.2016

*The analytical results are only valid for the delivered sample material. A plausibility check is hardly possible for samples of unknown origin.
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