

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

Mycotriton GmbH
Gewerbestr. 8
82064 Straßlach

Date 11.09.2017

Customer no. 10083246

REPORT 2267488 - 387008

Order **2267488 Order no: 259**
 Sample no. **387008**
 Sample acceptance **05.09.2017**
 Date of sampling **30.08.2017**
 Sample code **Sample 2: Auricularia Extrakt**
Lotnumber: AAE-SRHMR17001
Identificationnumber: MSR
 Packaging **2x plastic cup**
 Sample taker **Dronania**

Unit Result Declaration Substance Method

Microbiological examinations

Clostridium perfringens	cfu/g	<1,0 (LOD)		OM	ISO 7937
Escherichia coli	cfu/g	<1 (LOD)		OM	DIN ISO 16649-2
Moulds	cfu/g	150		OM	ISO 21527-2
Total viable count	cfu/g	37000		OM	DIN EN ISO 4833-1
Enterobacteriaceae	cfu/g	<1,0 (LOD)		OM	ISO 21528-2
Staphylococcus, coagulase-positive	cfu/g	<10		OM	ISO 6888-1
Bacillus cereus	cfu/g	100		OM	BACARA (AFNOR validated in reference to ISO 7932)
Salmonella spp. in 25g		not detected		OM	ISO 6579

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 cannot be detected within the limit of detection.

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

Remark to Staphylococcus, coagulase-positive:

Results below 150 cfu/g are considered as estimates.

Start of testing: 05.09.2017

End of testing: 11.09.2017

The analytical results are only valid for the delivered sample material. A plausibility check is hardly possible for samples of unknown origin.
 Duplication of this document or of parts of it requires the authorization from laboratory.

Noske

LUFA - ITL Frau Theresa Noske, Tel. 0431/1228-217
officially approved foodchemist
customer relation management food

The parameters reported in this document are accredited according to ISO/IEC 17025:2005. Only not accredited parameters are identified by the symbol " * " .