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

Mycotriton GmbH  
Gewerbestr. 8  
82064 Straßlach

Date 15.01.2019

Customer no. 10083246

**REPORT 2521097 - 883521**

Order **2521097 Order no: 306**  
 Sample no. **883521**  
 Sample acceptance **09.01.2019**  
 Date of sampling **04.01.2019**  
 Sample code **sample 1:**  
**Bio Reishi Pulver**  
**Lotnumber: B-GLP-180902**  
**Identifikationnummer: 100024**  
 Packaging **1x plastic bag, 50 g**  
 Sample taker **Dronania**

	Unit	Result Declaration	Substance	Method
<b>Polycyclic aromatic hydrocarbons (PAH)</b>				
Chrysene	µg/kg	1,1	OM	VDLUFA VII, 3.3.3.2 : 2011 (mod.)
Benz(a)anthracene	µg/kg	<1,0	OM	VDLUFA VII, 3.3.3.2 : 2011 (mod.)
Benzo(b)fluoranthene	µg/kg	<1,0	OM	VDLUFA VII, 3.3.3.2 : 2011 (mod.)
Benzo(a)pyrene	µg/kg	<2,0 <sup>wf)</sup>	OM	VDLUFA VII, 3.3.3.2 : 2011 (mod.)
<b>Sum PAH</b>	µg/kg	<b>1,1<sup>x)</sup></b>	OM	calculated

x) The sum calculation is done without taking into account single values below limit of qualification or limit of quantification.

wf) In the present sample the recovery of one or more internal standards is < 50% but > 10%. Consequently a higher measurement uncertainty is expected.

Explanation: "<" or "n.q." represent the fact that the concentration of the analyte is below the limit of quantification (LOQ).

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

Start of testing: 10.01.2019

End of testing: 15.01.2019

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. The test results in this test report are displayed in a simplified manner according to the agreement made with you in writing according to the order confirmation. The display is in accordance with ISO/IEC 17025:2005, paragraph 5.10.1.



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**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 " \* " .