

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

HAWLIK GESUNDHEITSPRODUKTE GMBH
GEWERBESTR. 8
82064 STRAßLACH

Date 31.03.2017

Customer no. 10033570

REPORT 2093680 - 254207

Order **2093680 Order no: 247**
 Sample no. **254207**
 Sample acceptance **22.03.2017**
 Sample code **Sample 1: Bio Chaga Pulver**
Lotnumber:
IOP-ORGBHR17001 (on order)
IOP-SRORGBHR17001 (on samples)
Identificationnumber: HHLsr
 Packaging **1x plastic cup**
 Sample taker **Dronania**

| | Unit | Result Declaration | Substance | Method |
|---|-------|--------------------|-----------|-----------------------------|
| Polycyclic aromatic hydrocarbons (PAH) | | | | |
| Chrysene | µg/kg | <2,0 | OM | VDLUF A VII, 3.3.3.2 (mod.) |
| Benz(a)anthracene | µg/kg | <2,0 | OM | VDLUF A VII, 3.3.3.2 (mod.) |
| Benzo(b)fluoranthene | µg/kg | <2,0 | OM | VDLUF A VII, 3.3.3.2 (mod.) |
| Benzo(a)pyrene | µg/kg | <2,0 | OM | VDLUF A VII, 3.3.3.2 (mod.) |
| Sum PAH | µg/kg | n.q. | OM | calculated |

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

Remarks

The detection and quantification limit of the above mentioned parameters had been increased because for this analysis matrix a smaller sample volume had to be used.

Start of testing: 22.03.2017

End of testing: 31.03.2017

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

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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 " * " .