

**Test Report 20-G060-0006**

name and address of client: see address  
 product type: powder  
 delivery condition:  
 date of receipt: 18.03.2020  
 testing (start/end): 18.03.2020/14.04.2020  
 sample taken by: taken by client  
 sample identification: Mitragyna Speciosa Pulver  
 rot

**Test Report: arsenic, lead, cadmium, mercury**

test method: DIN EN ISO 17294-2 ICP-MS\_2017-01

**test result****Test Report 20-G060-0006**

sample identification: Mitragyna Speciosa Pulver rot

parameter	CAS-No.	amount	results in	RL
* arsenic	7440-38-2	<b>0.12</b>	mg/kg	0.02
* lead	7439-92-1	<b>0.55</b>	mg/kg	0.05
* cadmium	7440-43-9	<b>0.07</b>	mg/kg	0.02
* mercury	7439-97-6	<b>0.01</b>	mg/kg	0.005

RL: reporting limit

The amount in [ ] is a semiquantitative valuation under reporting limit.

\*testing performed by an accredited partner lab

**Test Report: Salmonella in 25g**

test method: \_

**test result****Test Report 20-G060-0006**

sample identification: Mitragyna Speciosa Pulver rot

parameter	amount	results in
<b>§ 64 LFGB L 00.00-98:2007-04</b>		
* Salmonella in 25g	<b>negativ</b>	/ 25g

RL: reporting limit

The amount in [ ] is a semiquantitative valuation under reporting limit.

\*testing performed by an accredited partner lab

**Test Report: E coli**

test method: DIN ISO 16649/2:2009-12, § 64 LFGB L 00.00-132/2:2010-09\_

**test result****Test Report 20-G060-0006**

sample identification: Mitragyna Speciosa Pulver rot

parameter	amount	results in	RL
<b>DIN ISO 16649/2:2009-12, § 64 LFGB L 00.00-132/2:2010-09</b>			
* E coli	<b>&lt;10</b>	CFU/g	10

RL: reporting limit

The amount in [ ] is a semiquantitative valuation under reporting limit.

\*testing performed by an accredited partner lab