

Campden BRI group:

Campden BRI (registered no.501618)
Campden BRI (Chipping Campden) Limited (registered no. 3836922)
Campden BRI (Nutfield) (registered no. 2690377)

Registered office:

Station Road ♦ Chipping Campden ♦ Gloucestershire ♦ GL55 6LD ♦ UK



Confidential report for:

Greenrock Ltd

FAO:Gabriel Simons
7 Bell Yard
London
WC2A 2JR
UK

Report on:

Analysis and testing

Work performed by Campden BRI (Chipping Campden) Limited

Report no: 77327 ♦ Issue Date: 29-Jun-2021 ♦ This report replaces report number: 77242

Our ref: Project:210505-00094

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Report issued and authorised by:

Campden BRI (Chipping Campden) Limited

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A UKAS Accredited testing laboratory No. 1079

Station Road ♦ Chipping Campden ♦ Gloucestershire ♦ GL55 6LD ♦ UK
www.campdenbri.co.uk

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Abbreviations: ND=not detected, NM=not measured, NT=not tested, LOD=limit of detection, LLOQ=lower limit of quantification, ULOQ=upper limit of quantification, <=less than, >=greater than, cfu=colony forming units, est.=estimated

Client: Greenrock Ltd
Samples received: 05-May-2021
Samples tested: 17-May-2021 - 02-Jun-2021
Order number:

Replacement report issued following change of client address

Mycotoxins analysis:

Reporting limit of ochratoxin A and aflatoxins = 1.0 µg/kg

% Recovery of added ochratoxin A = 89%

Mean % recovery of added aflatoxins = 95%

Commission Regulation (EC) No 1881/2006

Lead

3.1.22 Food supplements ML= 3.0 mg/kg

Cadmium

3.2.21

Food supplements excl. food supplements listed in point 3.2.22 ML = 1.0 mg/kg

3.2.22

Food supplements consisting exclusively or mainly of dried seaweed, products derived from seaweed, or of dried bivalve molluscs ML = 3.0 mg/kg

Mercury

3.3.3

Food supplements ML = 0.10 mg/kg

The maximum level (ML) applies to the food supplements as sold.

Lab number: 398611	Client's description: Shilajit Food Supplement	
Condition on receipt: Satisfactory for analysis	Client's code: No.1	
Test	Test reference	Result
Elemental analysis Aluminium	TES-AC-686 (UKAS)	230 mg/kg
Elemental analysis Antimony	TES-AC-686 (UKAS)	0.003 mg/kg
Elemental analysis Arsenic	TES-AC-686 (UKAS)	0.18 mg/kg
Elemental analysis Cadmium	TES-AC-686 (UKAS)	0.010 mg/kg
Elemental analysis Calcium	TES-AC-686 (UKAS)	16000 mg/kg
Elemental analysis Chromium	TES-AC-686 (UKAS)	0.44 mg/kg
Elemental analysis Cobalt	TES-AC-686 (UKAS)	1.1 mg/kg
Elemental analysis Copper	TES-AC-686 (UKAS)	13 mg/kg
Elemental analysis Iron	TES-AC-686 (UKAS)	260 mg/kg
Elemental analysis Lead	TES-AC-686 (UKAS)	0.12 mg/kg
Elemental analysis Magnesium	TES-AC-686 (UKAS)	10000 mg/kg
Elemental analysis Manganese	TES-AC-686 (UKAS)	48 mg/kg
Elemental analysis Mercury	TES-AC-686 (UKAS)	0.009 mg/kg
Elemental analysis Nickel	TES-AC-686 (UKAS)	2.1 mg/kg
Elemental analysis Phosphorus	TES-AC-686 (UKAS)	320 mg/kg

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Elemental analysis Potassium	TES-AC-686 (UKAS)	130000 mg/kg
Elemental analysis Selenium	TES-AC-686 (UKAS)	0.6 mg/kg
Elemental analysis Sodium	TES-AC-686 (UKAS)	640 mg/kg
Elemental analysis Tin	TES-AC-686 (UKAS)	0.02 mg/kg
Elemental analysis Zinc	TES-AC-686 (UKAS)	11 mg/kg

Lab number: 398612	Client's description: Shilajit Food Supplement
Condition on receipt: Satisfactory for analysis	Client's code: No.2

Test	Test reference	Result
Aflatoxin B1	TES-AC-175 (UKAS)	<1.0 µg/kg
Aflatoxin B2	TES-AC-175 (UKAS)	<1.0 µg/kg
Aflatoxin G1	TES-AC-175 (UKAS)	<1.0 µg/kg
Aflatoxin G2	TES-AC-175 (UKAS)	<1.0 µg/kg
Aflatoxin Total	TES-AC-175 (UKAS)	<1.0 µg/kg
Ochratoxin A	TES-AC-332 (UKAS)	<1.0 µg/kg