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:

Novus DNA Ltd

[redacted]

Report on:

Analysis and testing

Work performed by Campden BRI (Chipping Campden) Limited
Report no: 186693 ◆ Issue Date: 23-Sep-2025 ◆ This report replaces report number: 186689
Our ref: Project:250902-00045

Contact details:

Client Services Team ◆ Analytical Services ◆ Campden BRI (Chipping Campden) Limited
clientservices@campdenbri.co.uk ◆ Tel: +44(0)1386 842275

Report issued and authorised by:

Campden BRI (Chipping Campden) Limited
Elena Necsulescu ◆ Supervisor

- The legal entity accredited by UKAS and taking responsibility for accredited testing activity is Campden BRI (Chipping Campden) Limited a subsidiary of Campden BRI. Tests marked 'non ukas' are not UKAS accredited and any opinions and interpretations expressed herein are outside the scope of UKAS accreditation. Unless this report includes an explicit statement of compliance/non-compliance with a requirement and/or specification, no such statement should be inferred. Unless this report includes an explicit statement to the contrary, results apply to the sample as received from client. The information provided within this report is given after the exercise of all reasonable care and skill in its compilation, preparation and issue, but is provided without liability in its application and use. This report shall not be reproduced without our written approval.
- Unless this report includes an explicit statement to the contrary, results reported relate only to the items tested and results are not corrected for recovery.
- Unless otherwise expressly agreed in writing and signed by a duly authorised representative of Campden BRI (Chipping Campden) Limited, the services to which this report pertains are subject to our Standard Terms and Conditions of Contract, available upon request or from our website: http://www.campdenbri.co.uk/campdenbri/campdenbrisupplyterms.pdf
- The information in this document is only intended for the individual or entity to whom it is addressed. It may contain privileged and confidential information that is exempt from disclosure by law and if you are not the intended recipient, you must not copy, distribute or take any action in reliance on it. If you have received this document in error please notify us immediately by telephone on +44(0)1386 842000

Privacy-redacted public copy prepared by Novus DNA Ltd — not the original report. Customer contact name, address and telephone removed; all laboratory content and results unchanged.

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: Novus DNA Ltd

Samples received: 02-Sep-2025

Samples tested: 15-Sep-2025 - 22-Sep-2025

Order number:

Lab number: 822914
Condition on receipt: Satisfactory for analysis

Client's description: Mushroom

Client's code: Lions Mane

Test	Test reference	Result
Detection of Listeria monocytogenes and other species in 25g	TES-MB-174 (UKAS)	ND
Count of presumptive Escherichia coli	TES-MB-202 (UKAS)	<5 cfu/g
Detection of Salmonella species in 25g	TES-MB-178 (UKAS)	ND
Detection of eae gene	TES-MB-225 (UKAS)	ND
Detection of stx gene	TES-MB-225 (UKAS)	ND
Detection of presumptive E. coli O157 in 25g	TES-MB-225 (UKAS)	ND
Detection of presumptive Shiga Toxin Producing E. coli (STEC) in 25g	TES-MB-225 (UKAS)	ND
Elemental analysis Arsenic	TES-AC-686 (UKAS)	0.12 mg/kg
Elemental analysis Cadmium	TES-AC-686 (UKAS)	0.059 mg/kg
Elemental analysis Lead	TES-AC-686 (UKAS)	0.043 mg/kg
Elemental analysis Mercury	TES-AC-686 (UKAS)	<0.005 mg/kg

Privacy-redacted public copy prepared by Novus DNA Ltd — not the original report. Customer contact name, address and telephone removed; all laboratory content and results unchanged.