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

Campden BRI
food and drink innovation

Confidential report for:

Novus DNA Ltd

[redacted]

Report on:

Analysis and testing

Work performed by Campden BRI (Chipping Campden) Limited
Report no: 188288 ◆ Issue Date: 10-Oct-2025
Our ref: Project:250915-00603

Contact details:

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Report issued and authorised by:

Campden BRI (Chipping Campden) Limited

◆

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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: Novus DNA Ltd

Samples received: 15-Sep-2025

Samples tested: 22-Sep-2025 - 09-Oct-2025

Order number:

Only compounds listed under “Pesticide Residue Screen Reporting Limits” have been analysed for in the samples.
Compounds listed under “Pesticide Residue Screen Reporting Limits” have been analysed for using the QuEChERS method, which is not UKAS accredited but uses the same QA and QC parameters.
† Denotes outside QC parameters.

Lab number: 826827
Condition on receipt: Satisfactory for analysis

Client's description: Creatine

Client's code: Sample 3

Test	Test reference	Result
Moisture (vac at 70°C)	TES-AC-097 (UKAS)	11.3 g/100g
Count of coagulase positive Staphylococci (presumptive)	TES-MB-015 (UKAS)	<10 cfu/g
Count of presumptive Escherichia coli	TES-MB-202 (UKAS)	<5 cfu/g
Detection of Salmonella species in 25g	TES-MB-178 (UKAS)	ND
Count of mould	TES-MB-198 (UKAS)	<10 cfu/g
Count of presumptive yeast	TES-MB-198 (UKAS)	<10 cfu/g
Elemental analysis Arsenic	TES-AC-686 (UKAS)	<0.005 mg/kg
Elemental analysis Cadmium	TES-AC-686 (UKAS)	<0.001 mg/kg
Elemental analysis Lead	TES-AC-686 (UKAS)	<0.005 mg/kg
Elemental analysis Mercury	TES-AC-686 (UKAS)	<0.005 mg/kg
	(non UKAS)	Pending

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