

Independent laboratory results for Emerald Nutrition Ignite® — Strawberry. Heavy metals are tested by a UKAS-accredited laboratory independent of Emerald Nutrition; microbiological safety is tested and certified under our manufacturing partner's BRCGS-accredited quality system.

Strawberry — Batch 84500215

PRODUCT & BATCH

Product	Emerald Ignite — Strawberry, 240 g pouch
Batch number	84500215
Date of manufacture	17 July 2026
Re-test date	31 July 2028
Country of manufacture	United Kingdom
Suitability	Vegetarian & vegan suitable
Status declarations	Non-GMO · Non-Irradiated · TSE/BSE-Free
Organoleptic check	Conform — appearance, flavour

OVERALL RESULT: PASS

All test parameters within or below specification limits. Heavy metals tested by Campden BRI (UKAS lab no. 1079). Microbiology tested under our manufacturing partner's BRCGS-certified quality system. Heavy metals testing is independent of Emerald Nutrition.

HEAVY METALS — TESTED BY CAMPDEN BRI

Independent UKAS-accredited testing (Campden BRI, lab no. 1079). Method: TES-AC-686. Report no. 213641. Issued 3 August 2026.

Element	Result	Spec limit	% of limit	Status
Arsenic	0.031 mg/kg	1.0 mg/kg (1.0 ppm)	3%	PASS
Cadmium	0.017 mg/kg	1.0 mg/kg	2%	PASS
Lead	0.010 mg/kg	3.0 mg/kg	<1%	PASS
Mercury	<0.005 mg/kg	0.1 mg/kg	≤5%	PASS

MICROBIOLOGY — TESTED UNDER OUR MANUFACTURING PARTNER'S BRCGS-CERTIFIED QUALITY SYSTEM

Category III microbiological limits. Results confirmed on the batch Certificate of Analysis, issued 17 July 2026 (microbiology results added 21 July 2026).

Analyte	Result	Spec limit	Status
Total Viable Count	190 cfu/g	<100,000 cfu/g	PASS
Salmonella spp.	Not detected in 25 g	Not detected in 25 g	PASS
Listeria monocytogenes	<10 cfu/g	<10 cfu/g	PASS
E. Coli	<10 cfu/g	<10 cfu/g	PASS
Enterobacteriaceae	<10 cfu/g	<10,000 cfu/g	PASS
Moulds	<20 cfu/g	<10,000 cfu/g	PASS
Yeasts	<20 cfu/g	<1,000 cfu/g	PASS

About this report. This Quality & Test Report is a plain-English summary prepared by Emerald Nutrition from the underlying laboratory and quality-control certificates for this batch of Emerald Nutrition Ignite®. Source documents: the batch Certificate of Analysis; Campden BRI heavy-metals report 213641. Results relate to the batch tested. Full certificates are available on request.

Manufacturing. Emerald Ignite is manufactured in the United Kingdom in a facility holding BRCGS Grade AA certification (Global Standard for Food Safety, Issue 9). Emerald Nutrition Ignite® is a registered trade mark.

Issued by Emerald Nutrition · emerald-nutrition.com