

Fat Blaster 10ml

Metabolic & Longevity • 10ml • Research Use Only

1. SAMPLE IDENTIFICATION

Product	Fat Blaster 10ml	Batch / Lot no.	GP26-2026
Category	Metabolic & Longevity	Strength	10ml
Presentation	Research Vial	Dosage form	Lyophilised Powder

2. IDENTITY CONFIRMATION

Method	LC-MS (ESI-Q-TOF)	Result	Conforms to reference standard
[M+H] ⁺ observed	4078.3 m/z	[M+H] ⁺ theoretical	4078.4 m/z
[M+2H] ²⁺ observed	2039.7 m/z	Mass deviation	-0.1 Da

3. PURITY AND QUANTITATIVE CONTENT

Technique	UPLC	Method	UPLC-UV, 214 nm
Chromatographic purity	99.3 % (area normalisation)	Content, % of label claim	100.6 %

4. ANALYTICAL DATA

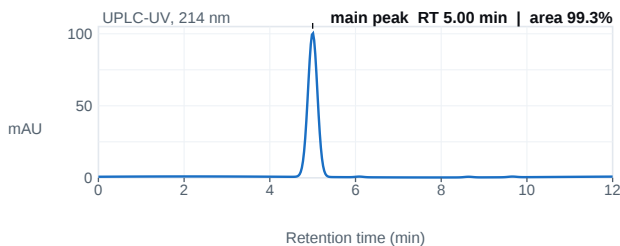


Fig. 1 — UPLC chromatogram; main peak 5.00 min, 99.3% area.

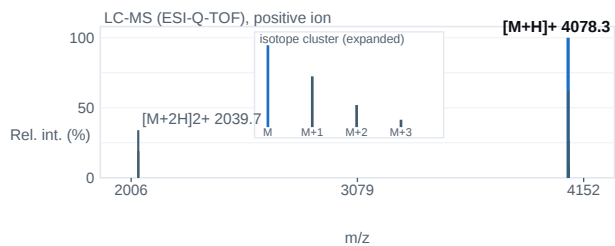


Fig. 2 — ESI-Q-TOF mass spectrum; base peak [M+H]⁺ 4078.3 m/z.

RESULT **PASS — Identity conforms; chromatographic purity 99.3%**

5. AUTHORISATION AND VERIFICATION

Analyst	Dr. R. Okonkwo	Approved (QA)	Dr. P. Achebe
Date of test	3 September 2026	Date of manufacture	15 August 2026
Expiry	15 August 2029	Laboratory	Puralytix Analytical Laboratories

Verify this certificate

Report ID: **GP26-2026**

Verification key: **LFGV-4YVW**

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