

Test report ID 31303-1

Customer

Perttu Laitsaari
JOBmeal Oy
Atomitie 5f, 00370 Helsinki, Finland

Assignment

Measurlabs provided testing services as requested by the customer.

Samples

Sampling was performed by the customer.

Measurlabs sample ID	Sample name	Details	Performed measurements
ID 31303-1	W100	Sample material: Coffee, liquid	Coffee diterpenes (cafestol, kahweol, 16-O-methylcafestol)

Samples Received

30/07/2026 (dd/mm/yyyy)

Results

The results presented on the next page(s) relate to the tested sample(s) only.

Sample description

The sample for the analysis was received in a glass container closed with a metal lid, at approximate volume of 400-450 ml, labelled as W100.

On Wednesday, August 12, 2026, issued by



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Test results - Coffee diterpenes

Methods

Coffee diterpenes (16-O-Methylcafestol, Kahweol, Cafestol) - In-house method L 0111 (2025-04)

Accredited test method

Testing was performed by CR3-Analytik GmbH & Co. KG, accreditation no. D-PL-21721-01-00 (DAkkS). Accredited according to the requirements of ISO/IEC 17025.

Results

Measurlabs sample ID	ID 31303-1		
Sample name	W100		
Parameter	Unit	Result	LOQ ¹
16-O-Methylcafestol	µg/l	< 8 (LOQ)	8
Kahweol	µg/l	8980	80
Cafestol	µg/l	13400	80

¹ LOQ is the limit of quantification.

End of the test report