

Certificate of Analysis



Date	30/09/2025
Honey Type	Manuka Honey
Manufacture Date	28/07/2025
Batch Number	251EY
Grade	UMF 10+
Best Before	1/07/2030
Product Codes	9421903850065
Jar Sizes	250g

Parameter	Composition	Results
<u>Appearance</u>	Medium cream to light brown	Complies
<u>Physical</u>		
Foreign matter (micron):	100 Micron Filtration	Complies
<u>Organoleptic</u>		
Aroma:	Damp earth, Mineral	Complies
Flavour:	Tangy, slightly bitter, mineral	Complies
<u>Chemical</u>		
Tutin:	<0.70mg/kg	Complies
Moisture:	<20%	17.9
% C4 Sugars:	<7	6.4
Hydroxymethylfural:	<40 mg/1kg	22.2
<u>Microbiological</u>		
Methylglyoxal	MG (mg/kg)	290
UMF		10.6

Honey must be stored at $\leq 25^{\circ}\text{C}$ and avoid direct sunlight at all times.

	Average per serving	Average per 100g
Energy	140kj	1400kj
Protein	Less than 1g	Less than 1g
Fat (total)	Less than 1g	Less than 1g
Carbohydrate	8.01g	80.1g
Sodium	0.46mg	4.63mg

Julie Hayes
Director
BeeNZ Limited
Katikati, New Zealand

Certificate of Analysis



Date	
Honey Type	Manuka Honey
Manufacture Date	16/02/2026
Batch Number	26E25
Grade	UMF 10+
Best Before	1/02/2031
Product Codes	9421903850058
Jar Sizes	500g

Parameter	Composition	Results
<u>Appearance</u>	Medium cream to light brown	Complies
<u>Physical</u>		
Foreign matter (micron):	100 Micron Filtration	Complies
<u>Organoleptic</u>		
Aroma:	Damp earth, Mineral	Complies
Flavour:	Tangy, slightly bitter, mineral	Complies
<u>Chemical</u>		
Tutin:	<0.70mg/kg	Complies
Moisture:	<20%	17.6
% C4 Sugars:	<7	4.8
Hydroxymethylfural:	<40 mg/1kg	34.4
<u>Microbiological</u>		
Methylglyoxal	MG (mg/kg)	317
UMF		11.2

Honey must be stored at $\leq 25^{\circ}\text{C}$ and avoid direct sunlight at all times.

	Average per serving	Average per 100g
Energy	140kj	1400kj
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THE UMF™ GRADING SYSTEM
APPRAISES NATURAL MARKERS
FOUND IN MĀNUKA HONEY AND
ASSURES PURITY AND QUALITY



Unique Mānuka Factor™
Honey Association

UMF™ CERTIFICATE

www.umf.org.nz

UMF™ LICENSEE

BeeNZ Limited
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49 Rea Rd, RD 2
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3178
License No: 2188

TESTING LABORATORY

Analytica Laboratories Ltd
Ruakura Research Center
10 Bisley Road
Hamilton
3214
New Zealand

ANALYTICA
LABORATORIES



Lab Ref:26-02811-1

Date Received:2026-02-11

Date Reported:2026-02-12

BATCH INFORMATION

SAMPLE ID	BATCH NO.
26E25	26E25

UMF™ GRADING BASED ON LABORATORY TEST RESULTS

FLORAL DESCRIPTOR PER CODEX ALIMENTARIUS	UMF™ GRADE
Monofloral	11.2

LABORATORY TEST RESULTS

Leptosperin mg/kg	Dihydroxyacetone (DHA) mg/kg	Methylglyoxal (MG) mg/kg	Hydroxymethylfurfural (HMF) mg/kg
274	451	317	34.00

ANALYSTS COMMENTS

BeeNZ Limited

Scan to view certificate and
information on UMF™ grading to
interpret your report results.

<https://certification.umf.org.nz/certs/?id=U1000014309>



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TESTING LABORATORY

Analytica Laboratories Ltd
Ruakura Research Center
10 Bisley Road
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3214
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ANALYTICA
LABORATORIES



Lab Ref: 25-26643-1

Date Received: 2025-10-10

Date Reported: 2025-10-15

BATCH INFORMATION

SAMPLE ID	BATCH NO.
251EY	251Ey

UMF™ GRADING BASED ON LABORATORY TEST RESULTS

FLORAL DESCRIPTOR PER CODEX ALIMENTARIUS	UMF™ GRADE
Monofloral	10.6

LABORATORY TEST RESULTS

Leptosperin mg/kg	Dihydroxyacetone (DHA) mg/kg	Methylglyoxal (MG) mg/kg	Hydroxymethylfurfural (HMF) mg/kg
293	626	290	22.00

ANALYSTS COMMENTS

BeeNZ Limited

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