

# Certificate of Analysis



Date	01/03/2021	
Honey Type	Manuka Honey	
Manufacture Date	01/03/2021	
Batch Number	21F20	
Grade	UMF 20+	
Best Before	01/03/2026	
Product Codes	9421903850003 / 9421903850515	
Jar Sizes	250g / 500g	
Parameter	Composition	Results
<u>Appearance</u>	Medium cream to medium brown	Complies
<u>Physical</u>		
Foreign matter (micron):	200 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%	17.0
% C4 Sugars:	<7	5.2
Hydroxymethylfural:	<40 mg/1kg	28.0
<u>Microbiological</u>		
UMF		20.3
Methylglyoxal	MG (mg/kg)	848

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

	Average per serving	Average per 100g
Energy	142kj	1420kj
Protein	Less than 1g	Less than 1g
Fat (total)	Less than 1g	Less than 1g
Carbohydrate	8.07g	80.7g
Sodium	0.38mg	3.86mg

Julie Hayes  
 Director  
 BeeNZ Limited  
 Katikati, New Zealand

# Certificate of Analysis



Date	6/10/2020	
Honey Type	Manuka Honey	
Manufacture Date	6/10/2020	
Batch Number	20PT8	
Grade	UMF 20+	
Best Before	1/010/2025	
Product Codes	9421903850003 / 9421903850515	
Jar Sizes	250g / 500g	
Parameter	Composition	Results
<u>Appearance</u>	Medium cream to medium brown	Complies
<u>Physical</u>		
Foreign matter (micron):	200 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%	18.9
% C4 Sugars:	<7	6.4
Hydroxymethylfural:	<40 mg/1kg	14.0
<u>Microbiological</u>		
UMF		21.7
Methylglyoxal	MG (mg/kg)	948

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

	Average per serving	Average per 100g
Energy	142kj	1420kj
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