



MASSEY UNIVERSITY

Massey University Palynology Lab  
Honey Pollen Analysis Results

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Client: Pure Honey Direct

<b>Sample:</b>	Natural Floral Manuka	<b>Analysis date:</b>	22 March 2019	
<b>Laboratory number:</b>	MHPL-2019-PHD01-1			
<b>Pollen concentration:</b>		101,560 grains of pollen per 10 grams of honey		
<b>Pollen type:</b>	<b>% Mean</b>	<b>95% Confidence limits</b>		<b>Min</b>
				<b>Max</b>
Eucalyptus	63.7	59.6	67.7	
Leptospermum/Kunzea type	13.8	11.2	17.0	
Brassicas	4.3	2.9	6.4	
Clover (mainly Trifolium)	3.9	2.6	5.9	
Myrtle family (Myrtaceae) undifferentiated	2.8	1.7	4.6	
Unidentified/deformed pollen	2.8	1.7	4.6	
Corymbia type	2.1	1.2	3.6	
Other nectar-bearing plant pollen	6.5	4.7	9.0	
Nectarless plant pollen	0.2			
HDE	0.0			
Based on a total pollen count of:		535 pollen grains of nectar-bearing plants		
<b>Palynological classification:</b>		Eucalyptus/Multifloral		
<b>Notes:</b>	Other nectar-bearing pollen includes: Viper's bugloss/Patterson's curse (Echium vulgare), Vicia, Alternanthera type, Daisy type (Asteraceae), Elaeocarpaceae, Celtis, Wattle (Acacia), Sarcozona, Macadamia, Fathen type (Chenopodiaceae), Banksia type, Centaurea type, Lily family (Liliaceae), Proteaceae undifferentiated, Dodonaea, Willow (Salix), Fabaceae, Mimosa type			

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