



MASSEY UNIVERSITY

**Massey University Palynology Lab
Honey Pollen Analysis Results**

Institute of Agriculture and Environment
Massey University, Private Bag 11222
Palmerston North, 4412
Ph +64 6 951 6535
Fax +64 6 350 5680

Client: Pure Honey Direct

Sample:	Manuka 5+	Analysis date:	29 March 2019	
Laboratory number:	MHPL-2019-PHD01-2			
Pollen concentration:		grains of pollen per 10 grams of honey		
Pollen type:	% Mean	95% Confidence limits		
		Min	Max	
Eucalyptus	56.4	52.1	60.6	
Leptospermum/Kunzea type	15.2	12.3	18.5	
Myrtle family (Myrtaceae) undifferentiated	10.0	7.7	12.9	
Elaeocarpaceae	4.0	2.7	6.1	
Unidentified/deformed pollen	3.3	2.0	5.2	
Corymbia type	2.1	1.2	3.7	
Other nectar-bearing plant pollen	9.0	6.9	11.8	
Nectarless plant pollen	0.2			
HDE	0.0			
Based on a total pollen count of:		521 pollen grains of nectar-bearing plants		
Palynological classification:		Eucalyptus/Multifloral		
Notes: Other nectar-bearing pollen includes: Clover (mainly Trifolium), Wattle (Acacia), Brassicas, Viper's bugloss/Patterson's curse (Echium vulgare), Daisy type (Asteraceae), Vicia, Trefoil (Lotus), Proteaceae undifferentiated, Weinmannia, Dandelion (Taraxacum), Citrus				

Technician: Kat Holt

Pollen Analyst: Kat Holt