



CERTIFICATE OF ANALYSIS

PicoMiere Co., Ltd
1434 Tram Road, RD5
Rangiora 7475
Attention: Motoshi Suzuki
Phone: 0272505077
Email: info@belltrees.co.nz

Lab Reference: 25-03732
Submitted by:
Date Received: 11/02/2025
Testing Initiated: 11/02/2025
Date Completed: 21/02/2025
Order Number:
Reference:

Report Comments

Samples were collected by yourselves (or your agent) and analysed as received at ALS NZ (or at the subcontracted laboratories, when applicable).
Samples were in acceptable condition unless otherwise noted on this report.
Specific testing dates are available on request.

Results Summary

25-03732-1
25TL1

Floral Pollen Type	%
Manuka/Kanuka type	95.1
Vipers bugloss (Echium)	1.3
Clover type (Trifolium)	0.5
Carrot/Fennel family (Apiaceae)	0.2
Willow (Salix)	0.2
Cabbage, crops etc (Brassica spp.)	0.0
Daisy/Thistle type (Asteraceae)	0.0
Dandelion type (Taraxacum)	0.0
Five Finger (Pseudopanax arboreus)	0.0
Flax (Phormium)	0.0
Gorse (Ulex)	0.0
Heath type (Ericaceae)	0.0
Hinau (Elaeocarpus dentatus)	0.0
Kamahi (Weinmannia racemosa)	0.0
Karaka (Corynocarpus laevigatus)	0.0
Matagouri (Discaria toumatou)	0.0
Mint, thyme, lavender etc. (Lamiaceae)	0.0
Pigeonwood type (Hedycarya arborea)	0.0
Rata/Pohutukawa type (Metrosideros)	0.0
Rewarewa (Knightia excelsa)	0.0
Rubus type (Rosaceae)	0.0
Southern Beech type (Nothofagus)	0.0
Tawari (Ixerba brexiodes)	0.0

Tawheowheo (Quintinia)	0.0
Trefoil (Lotus)	0.0
Wattle (Acacia)	0.0
Unidentified	2.7
Non-nectar Plant Pollen*	0.4
Total Pollen Counted (based on nectar-bearing plants)	551
Pollen Concentration (per 10 grams of honey)	1,423,143

Pollen Count Approver:



Michelle Hawke
Business Manager – Food NZ

Method Summary

Pollen Count Pollen is extracted from honey samples supplied, followed by acetolysis of pollen and microscopical analysis to differentiate and measure pollen grains of different floral types.

* Due to this being a honey sample, calculations are based off nectar bearing plant pollens. Non-nectar plant pollens have been removed from final calculations when determining percentage ID of Floral Pollen Types.

Testing was subcontracted out to MS3 Solutions LTD.