## KAI **⊘**RA<sup>™</sup> **CERTIFICATE OF ANALYSIS** Product Description: Processed Kanuka Honey Batch No: BL23125 Manufacture Date: 4/04/2023 Best Before: 4/04/2026 **Country Compliance** Germany TEST **SPECIFICATION** RESULTS **PERFORMED BY** MG Methylglyoxal Test Not less than applied Label N/A Hydroxy Methyl Furfural Test Not greater than 40mg/kg N/A 3-Phenyllactic acid at a level greater than or equal to 400 N/A mg/kg 2'-Methoxyacetophenone at a level greater than or equal to 5 mg/kg N/A 2-Methoxybenzoic acid at a level greater than or equal to 1 mg/kg N/A 4-Hydroxyphenyllactic acid at a level greater than or equal to 1 mg/kg N/A Aerobic Plate Count Not greater than 40mg/kg N/A (microbiology) Test **Moisture Test** Less than 20% N/A Pollen Test As tested and reported N/A Tutin Test Not greater than 0. 7mg/kg PASS **Hills Laboratories** Yeast & Mould Test Not greater than 1000 cfu/gram N/A C4 Sugar Test As tested and reported N/A GLYPHOSATE <0.010 N/A Mineral, Trace Elements and Heavy Metals Available upon request: Not Requested The above test includes: aluminium, arsenic, copper, chromium, iron, mercury, lead and zinc in honey. Samples are tested as received. This report must not be reproduced, except in full, without the written consent of signatory. Report Number : Signed: B.M Date Reported: 16/04/2023 NZL2023/SBH1/333T