

ANALYSIS REQUEST FORM – UMF RELEASE CERTIFICATES

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| *This analysis request form should be used for all samples that require a UMF Release Certificate. For honey not requiring a release certificate, please use the general Analysis Request Form for honey.*The UMF Honey Association (UMFHA) requires that all batches of final product requiring a UMF Release Certificate are compliant with the MPI Mānuka Honey Science Definition and meet the requirements of MPI classification of a monofloral mānuka. It is the licensee’s responsibility to ensure that a batch has been tested using the MPI 5 Attributes and classifies as a monofloral mānuka when requesting a UMF Release Certificate. |
| UMFHA Licensee Information(To Appear on Report & Certificate) | Comments/Special Instructions |
| Licensee Name |  |  |
| UMFHAMember # |  |
| Contact Person |  | Phone # |  |
| Address |  |
| E-mail Report To |  |
| Client ReferenceMax 15 characters |  | PurchaseOrder #Max 15 characters |  |
| Submitter(if not Licensee) |  | Submitter E-mail or Phone |  | CUSTOM INVOICING DETAILS*Only complete if invoice recipient is different from report**recipient* |
| Office Use Only | Invoice To(Company Name) |  |
| *Laboratory ID Number* | *Date Received* | *Received By* | E-mail Invoice To |  |
| **REQUIRED INFORMATION** |  **AVAILABLE TEST REPORTS** | **EXTRA TESTING** |
| # | Sample IdentificationThis may be the brand and other detail contained on the label, or another unique identifier | Batch No.As shown on the label | UMFGradeAs shown on the label | Quantity of Honey in Batch (kg) | Best Before (Months)The total shelf-life you are claiming for this batch in whole months.  | Lab ID of Existing 3in1 & Leptosperin ResultsPlease list laboratory ID number if 3in1 & Leptosperin results are already available for this batch | Lab ID of Existing MPI5 ResultsPlease list laboratory ID number if MPI 5 Attributes results are already available for this batch | UMF Release Certificate | 3-in-1 (DHA+MG+HMF) | Leptosperin | MPI Manuka Chemical Markers | MPI Manuka DNA Marker | C4 Sugar AOAC | Other (Please list in Comments) |
| 1 |  |  |  |  |  |  |  | ✔ |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |  | ✔ |  |  |  |  |  |  |
| 3 |  |  |  |  |  |  |  | ✔ |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |  | ✔ |  |  |  |  |  |  |
| 5 |  |  |  |  |  |  |  | ✔ |  |  |  |  |  |  |

Samples will be retained for 4 weeks following testing. They can be returned to clients on request for the cost of handling, packaging, and return shipping. On disposal samples may be combined, and resulting bulk honey be made available to ALS NZ staff for personal use. By submitting samples you agree to our [Terms and Conditions](https://www.analytica.co.nz/about-us/terms-and-conditions/) **For test prices, turn-around times, and other information** **ALSFood.Hamilton@alsglobal.com** **or call 07 974 4740.**

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