

Honey Testing Turnaround Times (TAT)

Test	Hill TAT (Normal/High) ¹	Hills TAT (Urgent) ²
MPI Manuka 5 Attributes (4 Chemical Markers & 1 DNA marker)	Next day	Same day
3 in 1 Analysis + NPA (DHA, HMF, MGO)	Next day	Same day
Forecast Modelling (free of charge with 3 in 1)	Next day	Same day
Leptosperin	Next day	Same day
UMF™ Release Certificate (free of charge with 3 in 1, Manuka 5 & Leptosperin)	Next day	Same day
Tutin	Next day	Same day
Tutin Composite	Next day	Same day
American Foulbrood (AFB)	Next day	Same day
Glyphosate	Next day	Next day
C4 Sugars (Screen)	4 days	2 days
C4 Sugars (AOAC)	5 days	3 days
Diastase (Phadebas)	5 days	2 days
Diastase (Nitrophenol)	5 days	2 days
Moisture	5 days	2 days
Colour	5 days	2 days
Physical Properties (Colour, Conductivity, Brix, Moisture)	5 days	2 days

Honey Testing Notes:

1. Normal priority samples must arrive at the Hamilton laboratory by 12:00 PM
For any samples received after 12:00 PM, an additional day will be added on to the turnaround time.
2. Urgent testing must be pre-arranged with the laboratory prior to the sample(s) arriving on site.
Samples requiring urgent testing must arrive at our Hamilton laboratory before 9:00 AM to ensure urgent TAT can be achieved.
If the samples are received after 9:00 AM, they will be processed under normal priority.