



Forecast of MG, NPA, and HMF in Honey

Company
Address 1
Address 2
Town

Attention:
Phone:
Email:

Laboratory Reference: 15XXXX
Submitted by: Submitter
Date Received: DD-MM-YY
Date Completed: DD-MM-YY
Order No:
Client Ref:
Report Status: Final

Initial Test Results

Laboratory ID	Sample ID	Date Tested	DHA (mg/kg)	MG (mg/kg)	NPA*	HMF (mg/kg)
15-12345-1	Sample A	09/07/2015	552	104	5.7	2

*NPA is calculated from MG using the conversion equation supplied by UMFHA

Forecast Of Results

This forecast is based on a model developed by Analytica, and validated using test results from samples incubated by Analytica at known temperatures. Best endeavours have been used to verify that the model provides a reasonable forecast of changes in honey samples. However, Analytica provides no guarantee that future test results will be the same as those provided in this forecast report, and accepts no liability for consequences of decisions made based on these forecasts.

		Initial	1 Year	2 Years	3 Years	4 Years	5 Years
Storage at 18°C	MG (mg/kg)	104	163	182	180	179	179
	NPA	5.7	7.5	8.0	8.0	7.9	7.9
	HMF (mg/kg)	2	4	6	7	7	7
Storage at 21°C	MG (mg/kg)	104	179	174	142	140	140
	NPA	5.7	7.9	7.8	6.9	6.9	6.9
	HMF (mg/kg)	2	8	14	21	21	21
Storage at 24°C	MG (mg/kg)	104	179	127	71.7	70	70
	NPA	5.7	7.9	6.4	4.6	4.5	4.5
	HMF (mg/kg)	2	23	46	74	75	75