



ANALYTICAL SERVICE REPORT

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Sample Received	: 28 November, 2008	Report Date : 10 December, 2008

<u>Sample ID</u>	<u>Sample Description</u>	<u>Analysis</u>	<u>Method</u>	<u>Results</u>	<u>Units</u>
AC37397	Mauriferm Gold	2,4-dibromophenol	[GM102]	Not Detected	ng/L
		2,4-dichlorophenol	[GM102]	Not Detected	ng/L
		2,6-dibromophenol	[GM102]	Not Detected	ng/L
		2,6-dichlorophenol	[GM102]	Not Detected	ng/L
		2-bromophenol	[GM102]	Not Detected	ng/L
		2-chlorophenol	[GM102]	Not Detected	ng/L
		3&4-bromophenol	[GM102]	Not Detected	ng/L
		6-chloro-o-cresol	[GM102]	Not Detected	ng/L

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Sample analysed as received.

Signatory:

Randell Taylor
Trace Analysis Laboratory Supervisor

Determination of a group of halogenated phenols in miscellaneous materials

Tartaric acids were added at to pH adjusted juice at approximately 10 g/L prior to fermentation. The resulting wine was then analysed as per GM102 and results expressed in ng/L.

The limit of detection for all analytes in wine is 10 ng/L, except 6-chloro-o-cresol which is 0.5 ng/L. The limit of quantitation is 20 ng/L in wine, except 6-chloro-o-cresol which is 2 ng/L. Levels between the limit of detection and the limit of quantitation will be reported as 'trace' where the analyte has been confidently identified but cannot be accurately quantified.