

Malt Liquid

168 King Street W
Dundas, Ontario L9H 1V4
Canada

e-Liquid Samples



Analysis Report
(04-05-17)

GC/FID Analysis (ANALYSIS CODE)

Diacetyl
2,3-Pentanedione (aka Acetyl propionyl)
Nicotine



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I certify that to the best of my knowledge all analytical data presented in this report:

- Have been reviewed for completeness and accuracy
- Are legible and free of errors
- Have been conducted in conformity with approved agreement, and that all deviations and analytical problems are condensed in the appropriate descriptions

Prepared in PDF format by Dvine Laboratories



Signature

Review Performed by:

Kristen Cain

Report issued:

April 6th, 2017



Summary of Results

Narrative Summary

Dvine Laboratories Narrative Summary

| | |
|------------|------------------------|
| Company | Malt Liquid |
| Analysts | CA/KC |
| Parameters | GC/FID Analysis |

| | |
|----------------|----------|
| Client project | N/A |
| Job # | 04-05-17 |
| # Samples | 4 |

Custody

Samples were received by Dvine Labs by the Vapor Bar on June 13, 2016. The samples were received at 4:00pm (03-20-16) at 19.5°C by Kristen Cain of Dvine Laboratories. All samples had tamper proof caps still intact. Contents were kept in original sealed container before and after sampling and were not accessed by anyone except the technologist, Kristen Cain.

Analysis

The samples were analyzed for diacetyl, 2,3-pentanedione (aka acetyl propionyl) and nicotine, following the analytical procedures in Dvine Laboratories SOP

DVNL-ELT-001-V1.

A measured volume of sample was combined with a measured volume of Methanol to prepare the sample. Two Samples were prepared and 3 injections were completed. All data was then measured using HP ChemStation software. If a sample was confirmed to have either or both compounds after review, a new test was run. The new test was run with appropriate Blanks to ensure Column Condition (Zero left over amounts from other previous samples) and then compared with the previous report. Additionally, should both reports show differences then new samples were prepared and run based on 3 Blanks initially to ensure column Condition, and this provided final analysis to ensure accuracy of results.

The HP Model 5890 Series II, GC was equipped with a FID and an appropriate Restek column.



Chain of Custody if Applicable

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