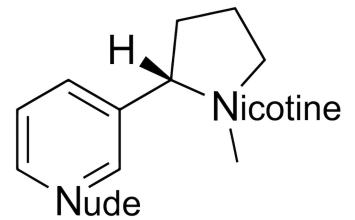


Nude Nicotine Analytics

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Nude Nicotine – GC/MS Analysis Results

Customer Name:	Date of Sample Receipt:	External Lot Number:
You Got eJuice	February 9 th , 2016	N/A
Product Name:	Date of Analysis:	NN Analytics Sample ID:
Lucky Cereal	February 9 th , 2016	YG06

Scope of Method
to be Performed:

Diketone Trio Analysis:

Aliquot is diluted 10:1 with methanol containing a known amount of butyric-d7 acid as an internal standard. The aliquot is then capped, mixed, and injected into the GC/MS system. Analyte identification is confirmed by no less than 3 unique ion fragments by the mass selective detector. Results are quantitated utilizing a calibration curve generated from certified reference materials.

Analytical Compound	Description	CAS #	Limit of Detection (LOD)	Results
2,3-Butanedione (diacetyl)	Diketone	431-03-8	1.08ug/mL	ND
2,3-pentanedione (acetyl propionyl)	Diketone	600-14-6	1.26ug/mL	28.4ug/mL ± 0.028ug/mL
3-Hydroxy-2-butanone (acetoin)	Ketone	513-86-0	1.01ug/mL	66.0ug/mL ± 0.066ug/mL

ND = Not Detected / 1ug/mL = 1ppm / 1000ug/mL = 1mg/mL

The above results are guaranteed accurate and precise to the best of our ability. Data has been checked and in accordance with Nude Nicotine's approved analytical protocols. I certify that all results in this report are adherent to this statement:

GC/MS Operator and Analytical Report Prepared by:	Signature & Date:
J. Rubenstein	

Notes: Samples were received in good condition with factory seals intact. Chain of custody was properly maintained during the entirety of the sampling and receipt process.

This document was drafted as a .pdf and only contains a single page.

GC/MS
VERIFIED