



BDAS, LLC. TEST RESULTS 2024

LAB SAMPLE #: 23-1949
PRODUCT: Freedom Cali Pale
TYPE OF PACKAGE: 6 x 12 fl. oz. cans each
DATE SAMPLE RECEIPT/ENTRY: 12-04-2023
DATE OF THIS REPORT OF RECORD: 01-12-2024
COMPANY: Go Brewing
1665 Quincy Ave Suite 155
Naperville, Illinois 60540
ATTENTION: Michael Stahulak; 708.446.5427
E-MAIL: michael@gobrewing.com

1141 Red Mile Road, Suite 202,
Lexington, KY 40504.

859-278-2533 www.bdastesting.com

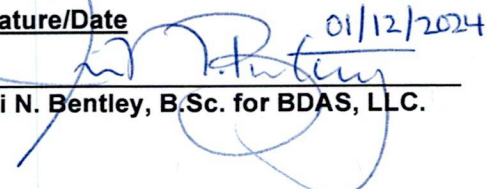
Nutritional Data Report:

Sample ID/ Parameter	1949 Freedom Cali Pale
Alcohol by Volume, (% 20°C)	0.22
Alcohol by Volume, (% 60°F) *	0.21
Alcohol by Weight, (% 20°C)	0.17
Specific Gravity	1.01791
Original Gravity, (°P)	5.00
OG as SG	1.01967
Real Extract, (°P)	4.65
Apparent Extract, (°P)	4.56
Real Degree of Fermentation, (%)	7.15
Apparent Degree Fermentation, (%)	8.70
Calories per 12 fl. oz.	45.4
Protein, (Total - Kjeldahl, %)	0.09
Protein, (grams/12 fl. oz.)	0.33
Ash, (%)	0.05
Carbohydrates, (grams/12 fl. oz.)	16.30
Sodium, (ppm)	30.50
Sodium, (mg/12 fl. oz.)	11.02
Glucose, (%)	n.d.
Fructose, (%)	n.d.
Sucrose, (%)	n.d.
Maltose, (%)	0.13
Lactose, (%)	n.d.
Total Sugars, (grams/12 fl. oz.)	0.46
Total Fat, (grams/12 fl. oz.)	n.d.
Cholesterol, (mg/12 fl. oz.)	n.d.
Total Dietary Fiber, (grams/12 fl. oz.)	n.d.

*TTB sometimes requires 60 °F values on volume; n.d. = Not Detected

Specific Report Comments: Parameters tested via standard, industry accepted methodology; details available upon request. Products which have a measured alcohol content at or above 0.5% ABV at any point during production or following packaging is subject to TTB licensing regulations. All products which never exceed 0.5% ABV are subject to FDA regulations under HFA-305.

Signature/Date

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Jessi N. Bentley, B.Sc. for BDAS, LLC.



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Total Fats Profile:


Sample ID/ Parameter	1949 Freedom Cali Pale
Total Fat, (acid hydrolysis; %)	0.3
Total Fat, (FAME/GC-FID; %)	n.d.
Total Saturated Fat, (%)	n.d.
Total Unsaturated Fat, (%)	n.d.
Total Polyunsaturated Fat, (%)	n.d.
Total Monounsaturated Fat, (%)	n.d.
Total Trans Fatty Acids, (%)	n.d.
Total Omega 3 Fatty Acids, (%)	n.d.
Total Omega 6 Fatty Acids, (%)	n.d.
Total Omega 9 Fatty Acids, (%)	n.d.

n.d. = Not Detected.

Specific Report Comments: Total fat is determined via acid hydrolysis: AOAC 922.06 (mod). Fatty Acid Profile is determined via FAME/ GC-FID: AOAC 996.06 (mod), detection limit is 0.01%. FAME/GC-FID value used for calorie determination.

Due to the nature of the acid hydrolysis method, it is possible for other, non-polar compounds (such as flavorings) to be extracted and measured as "fat". Analysis via FAME/GC-FID shows if that extract is truly fat or not.

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PAGE 1 OF 1

Quantitative Gluten Analysis:

Sample ID/ Parameter	1949 Freedom Cali Pale
Gluten, (ppm)	<5

Specific Report Comments: Samples are analyzed via ASBC Beer-49 (R5 Competitive ELISA Method). For guidance on gluten-free and gluten-reduced claims, see 21 CFR 101.91.

Signature/Date

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Jessi N. Bentley, B.Sc. for BDAS, LLC.