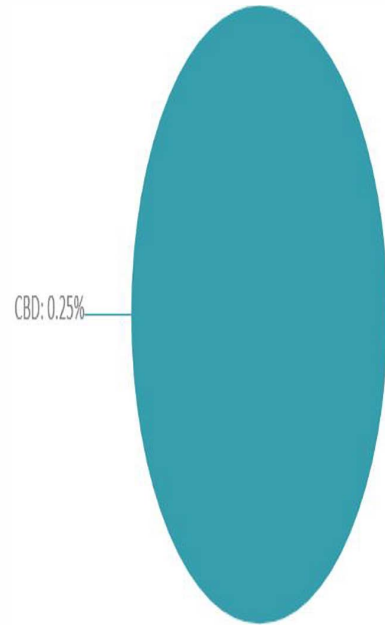


Sample Name: Dog Treats
Sample Batch: 610014
Sample Type: Concentrate
Test Type: Potency
Nordic ID: 624076-Potency
Potency: 10mg/ chew

Date Received: 10/15/2024
Date Tested: 10/17/2024
Date Approved: 10/17/2024
License Number: HMP24844
METRC Tag: 1A4000B0003564E000018344
Seal State: Intact

Potency Report

Cannabinoid	% Weight	mg/g
D-9 THC	ND	ND
D-9 THCA	NR	NR
EXO-THC	ND	ND
CBD	0.25%	2.50
CBDA	ND	ND
CBN	ND	ND
CBNA	ND	ND
D-8 THC	ND	ND
D-10 THC	ND	ND
CBG	ND	ND
CBGA	ND	ND
CBC	ND	ND
CBCA	ND	ND
THCV	ND	ND
THCVA	ND	ND
CBDV	ND	ND
CBDVA	ND	ND
Total	0.25%	2.50
Total THC	N/A	N/A
Total CBD	0.25%	2.50



ND = Non-Detect | NR = Non-Reportable Value | Potency testing is performed by Liquid Chromatography

Total THC and CBD values are calculated using the following equations: **Total THC** = [D-8 THC]+[D-9 THC]+[D-10 THC]+[EXO-THC]+([D-9 THCA] x 0.877) | **Total CBD** = [CBD]+([CBD-A] x 0.877)

Laboratory Notes: N/A

SOP Reference: Nordic SOP 005-001 (sample prep), Nordic SOP 005-002 (analysis), Nordic SOP 005-005 (moisture content, where applicable)
Regulatory Reference: N/A

Lab Information:
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 417 E Northern Ave Pueblo,
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Aleksey Nikolayev, PhD, Lab Director

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-- END OF REPORT --

Sample Name: Dog Treats
Sample Batch: 610014
Sample Type: Concentrate
Test Type: Microbial Contaminant
Nordic ID: 624076-Microbial Contaminant

Date Received: 10/15/2024
Date Tested: 10/18/2024
Date Approved: 10/18/2024
License Number: HMP24844
METRC Tag: 1A4000B0003564E000018344
Seal State: Intact

Microbial Analysis Results

Test	CFU/gram Count	Limit(CFU/gram)	Pass/Fail
STEC*	Absent	< 1	PASS
Salmonella*	Absent	< 1	PASS
Total Yeast & Mold**	ND	< 10000	PASS
A. Niger*	Absent	< 1	PASS
A. Fumigatus*	Absent	< 1	PASS
A. Flavus*	Absent	< 1	PASS
A. Terreus*	Absent	< 1	PASS

ND = Not Detected
CFU = Colony Forming Unit
STEC = Shiga Toxin-producing E. Coli
*Testing is performed using PCR
**Testing is performed using plating techniques

Laboratory Notes: N/A

SOP Reference: Nordic SOP 004-002, 004-003, 004-015
Regulatory Reference: Pass/Fail criteria are based on 1 CCR 212-3, Part 4-115 (D:1)

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Aleksey Nikolayev, PhD, Lab Director

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-- END OF REPORT --