

**Product Description**

Product	Chromene Athletic
SKU	C2KAL
Product Form	2 oz jar
Packaging, Closure	White cap, protective liner
Storage Condition	RT
Lot #	C2KCAL-26-25-432X

**Physical**

Attribute	Method/SOP	Specification	Test Result
Product Color	Organoleptic	Purple	Pass
Product Odor	Organoleptic	Menthol	Pass
Product Weight Variation	Sample	51-54 g	Pass

**Purity/Strength**

Ingredients	Label Claim	Specification	Test Result
CBD	2000 mg/50g	3.9% to 4.9%	4.53%
CBC	1000 mg/50 g	1.9% to 2.5%	2.04%
THC	< 0.3%	< 0.3%	<0.01%
Other ingredients	Shea Butter, Coconut Oil, Lotion Base, Menthol		

**Identification/Chemical/Heavy Metals**

Attribute	Method	Specification	Test Result
Identity	HPLC	Matches reference std	Matches reference
CBD	HPLC	>3.9%	4.53%
CBC	HPLC	>1.9%	2.04%
Arsenic	ICPMS per USP 2232	<2000 PPB	<51 PPB
Cadmium	ICPMS per USP 2232	<820 PPB	<51 PPB
Mercury	ICPMS per USP 2232	<400 PPB	<51 PPB
Lead	ICPMS per USP 2232	<1200 PPB	<51 PPB

**Microbiology**

Attribute	Method	Specification	Test Result
Total Aerobic	USP/AOAC/FDA BAM	< 1x 10 <sup>3</sup> CFU/g	None Detected
Total Yeast & Mold	USP/AOAC/FDA BAM	< 1x 10 <sup>2</sup> CFU/g	None Detected
Bile Tolerant gram neg.	USP/AOAC/FDA BAM	< 1x 10 <sup>2</sup> CFU/g	None Detected
E. coli	USP/AOAC/FDA BAM	None Detected	None Detected

QA Approval:		Date:	10/7/2025
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## Residual Solvent Analysis

Attribute	Method	Specifcation	Status
Butanes	GC	<500 ppm	Pass
Ethanol	GC	<500 ppm	Pass
Heptanes	GC	<500 ppm	Pass
Propane	GC	<500 ppm	Pass

## Pesticide Analysis

Attribute	Method	Limit	Status
Abamectin	GC-FID	200	Pass
Acequinocyl	GC-FID	4000	Pass
Bifenazate	GC-FID	400	Pass
Bifrenthin	GC-FID	100	Pass
Cyfuthrin	GC-FID	2000	Pass
Cypermethrin	GC-FID	1000	Pass
Daminozide	GC-FID	800	Pass
Dimethomorph	GC-FID	2000	Pass
Eoxazole	GC-FID	400	Pass
Fenhexamid	GC-FID	1000	Pass
Flonicamdi	GC-FID	1000	Pass
Fludioconil	GC-FID	500	Pass
Imidicloprid	GC-FID	500	Pass
Myclobutanil	GC-FID	400	Pass
Paclobutrazol	GC-FID	400	Pass
Piperonyl Butoxid	GC-FID	3000	Pass
Pyrethrins	GC-FID	2000	Pass
Quintozene	GC-FID	800	Pass
Spinetoram	GC-FID	1000	Pass
Spinosad	GC-FID	1000	Pass
Spirotetramat	GC-FID	1000	Pass
Thiamethoxam	GC-FID	400	Pass
Triflozystrobin	GC-FID	1000	Pass
Plant Growth Regulators	GC-FID	50	Pass

QA Approval:		Date:	10/7/2025
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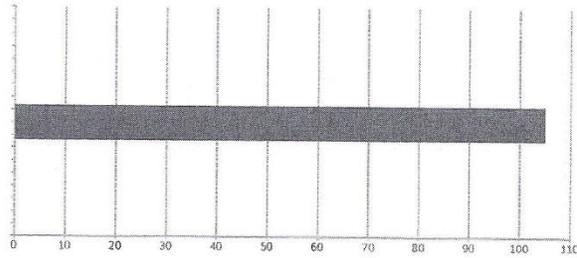
KND Labs LLC  
5801 W 6TH Ave Unit A  
Lakewood, CO 80214

**Company Name:** KND Labs LLC  
**Sample Name:** KND Labs CBD Isolate - Powder Form  
**Sample Batch:** CBD25-02  
**Sample Type:** Concentrate  
**Test Type:** Potency  
**Nordic ID:** 688708-Potency

**Date Received:** 05/12/2025  
**Date Tested:** 05/14/2025  
**Date Approved:** 05/14/2025  
**License Number:** CDPHE: HMP24722  
**METRC Tag:** 1A4000B0001A6AA000001706  
**Seal State:** Intact

**Potency Report**

Cannabinoid	% Weight	mg/g	LOQ (%)	LOD (%)
D-9 THC	ND	ND	0.04	0.02
D-9 THCA	ND	ND	0.04	0.02
EXO-THC	ND	ND	0.04	0.02
CBD	104.85%	1048.50	0.04	0.02
CBDA	ND	ND	0.04	0.02
CBN	ND	ND	0.04	0.02
CBNA	ND	ND	0.04	0.02
D-8 THC	ND	ND	0.04	0.02
D-10 THC	ND	ND	0.04	0.02
CBG	ND	ND	0.04	0.02
CBGA	ND	ND	0.04	0.02
CBC	ND	ND	0.04	0.02
CBCA	ND	ND	0.04	0.02
THCV	ND	ND	0.04	0.02
THCVA	ND	ND	0.04	0.02
CBDV	NR	NR	0.04	0.02
CBDVA	ND	ND	0.04	0.02
<b>Total</b>	<b>104.85%</b>	<b>1048.50</b>	<b>0.04</b>	<b>0.02</b>
<b>Total THC</b>	<b>N/A</b>	<b>N/A</b>	<b>0.04</b>	<b>0.02</b>
<b>Total CBD</b>	<b>104.85%</b>	<b>1048.50</b>	<b>0.04</b>	<b>0.02</b>



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:** Method uncertainty +/-1.7%

**Lab Information:**  
Nordic Analytical Laboratories  
3960 Grape Street, Denver,  
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*Aleksey Nikolayev*  
Aleksey Nikolayev, PhD, Lab Director

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-- END OF REPORT --



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KND Labs LLC  
 5801 W 6TH Ave Unit A  
 Lakewood, CO 80214

**Company Name:** KND Labs LLC  
**Sample Name:** KND Labs CBD Isolate - Powder Form  
**Sample Batch:** CBD25-02  
**Sample Type:** Concentrate  
**Test Type:** Heavy Metals  
**Nordic ID:** 688708-Heavy Metals

**Date Received:** 05/12/2025  
**Date Tested:** 05/14/2025  
**Date Approved:** 05/14/2025  
**License Number:** CDPHE: HMP24722  
**METRC Tag:** 1A4000B0001A6AA000001706  
**Seal State:** Intact

**Heavy Metals Report**

Metal	Result (ppm)	Limit (ppm)	Pass/Fail	LOQ (ppm)	LOD (ppm)
Arsenic (As)	ND	0.2	PASS	0.0625	0.03125
Cadmium (Cd)	NR	0.2	PASS	0.0625	0.03125
Mercury (Hg)	ND	0.1	PASS	0.03125	0.015625
Lead (Pb)	NR	0.5	PASS	0.15625	0.078125

ND = Non-Detect  
 NR = Non-Reportable Value

**Laboratory Notes:** N/A

**SOP Reference:** Nordic Analytical SOP: 005-012  
**Regulatory Reference:** Pass/Fail criteria are based on 1 CCR 212-3, Part 4-115 (D:4)

**Lab Information:**  
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Aleksey Nikolayev, PhD, Lab Director

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5801 W 6TH Ave Unit A  
Lakewood, CO 80214

**Company Name:** KND Labs LLC  
**Sample Name:** KND Labs CBD Isolate - Powder Form  
**Sample Batch:** CBD25-02  
**Sample Type:** Concentrate  
**Test Type:** Microbial Contaminant  
**Nordic ID:** 688708-Microbial Contaminant

**Date Received:** 05/12/2025  
**Date Tested:** 05/15/2025  
**Date Approved:** 05/15/2025  
**License Number:** CDPHE: HMP24722  
**METRC Tag:** 1A4000B0001A6AA000001706  
**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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