kaycha LABS
16 Tech Circle, Suite 201
Natick, MA, 01760, US
(401) 219-1491

Kaycha Labs

South End Cannoli
Matrix: Plant Material
Classification: Raw Plant Material
Type: Flower-Cured

Certificate of Analysis

PASSED



Harvest/Lot #: SECA260826-2-4A1
Batch #: SECA260826-2-4A1
Production Method: Cured
Retail Product Size: 8 gram
Retail Serving Size: 8 gram
Servings: 1
Metrc Package #:
1A40A030000012E000136922
Metrc Source Package # :
1A40A030000012E000136921

Lab ID: NA60922011-022
Ordered: 09/22/26
Sampled Date: 09/22/26
Sample Size: 8 gram
Completed: 09/27/26
Manifest #: 0003422201

INSA - Massachusetts
122 Pleasant Street
Easthampton, MA, 01027, US
myinsa.com
License # : MP281426

SAFETY RESULTS **MISC.**

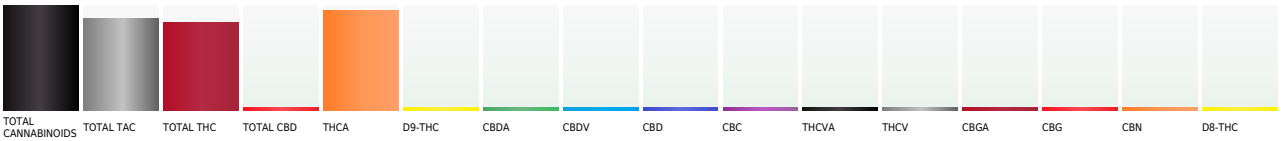
Pesticide	Heavy Metals	Microbial	Mycotoxins	Solvents	Filth/Foreign Material	Water Activity	Moisture Content	Vitamin E	Terpenes
PASSED	PASSED	PASSED	PASSED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	TESTED

Cannabinoid — PASSED

Total THC
27.7358%

Total CBD
ND

Total Cannabinoids
32.8682%



	TOTAL CANNABINOIDS	TOTAL TAC	TOTAL THC	TOTAL CBD	THCA	D9-THC	CBDA	CBDV	CBD	CBC	THCVA	THCV	CBGA	CBG	CBN	D8-THC
%	32.8682	28.8661	27.7358	ND	31.2490	0.3304	ND	ND	ND	ND	0.4222	ND	0.8666	ND	ND	ND
mg/g	328.6820	288.6605	277.3577	ND	312.4900	3.3040	ND	ND	ND	ND	4.2220	ND	8.6660	ND	ND	ND
Qualifier																
LOD (%)	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000
LOQ (%)	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000

Analyzed by: 1425, 623, 990, 1622
Weight: 0.2041g
Extraction date: 09/23/26 16:15:49
Extracted by: 1280

Analysis Method : SOP.T.30.031, SOP.T.40.031
Analytical Batch : NA031315POT
Instrument Used : NA-HPLC-003 (Potency - Flower)
Batch Date : 09/22/26 19:04:01
Analyzed Date : 09/26/26 20:36:35

Dilution : 400
Reagent : 100724.04; 091426.22; 093025.03; 091626.06; 092226.R08; 092226.R09; 090526.R03; 091926.R03; 091026.R01
Consumables : 092625CK01; 9479291.009; 2602062; 04511039; 1009318699; 1011304115; 250406E; 220215E-15; GD250006; 344051250
Pipette : NA-221 (P-10); NA-135 (P-200); NA-329 (Step)

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection (HPLC-UV). (Method: SOP.T.30.031 for sample prep and Shimadzu High Sensitivity Method SOP.T.40.031 for analysis. LOQ for all cannabinoids is 0.5 mg/L). Total THC = d9THC + (THCA*0.877). Total CBD = CBD + (CBDA*0.877). Total Cannabinoids = Total of all available cannabinoids. THCVa is pending ISO accreditation.

Terpenes — TESTED

ANALYTES	LIMIT	LOD	LOQ	RESULT(%)	(MG/G)	QUALIFIER	PASS/FAIL
TOTAL TERPENES		0.020	0.020	2.620	26.200		TESTED
LIMONENE		0.020	0.020	0.705	7.050		TESTED
BETA-CARYOPHYLLENE		0.020	0.020	0.657	6.570		TESTED

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Margaret Teasdale
Lab Director

State License # IL281349
ISO 17025
Accreditation # 97164

Signature
09/27/26
Laboratory License #: IL281349

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License # : MP281426

Sample: NA60922011-022
Batch #: SECA260826-2-4A1
Harvest/Lot ID: SECA260826-2-4A1
Seed to sale: 1A40A030000012E000136922

Ordered: 09/22/26
Sampled: 09/22/26
Completed: 09/27/26

PASSED

Terpenes

TESTED

ANALYTES	LIMIT	LOD	LOQ	RESULT(%)	(MG/G)	QUALIFIER	PASS/FAIL
ALPHA-PINENE		0.020	0.020	0.233	2.330		TESTED
LINALOOL		0.020	0.020	0.202	2.020		TESTED
ALPHA-HUMULENE		0.020	0.020	0.189	1.890		TESTED
ALPHA-BISABOLOL		0.020	0.020	0.162	1.620		TESTED
BETA-PINENE		0.020	0.020	0.161	1.610		TESTED
BETA-MYRCENE		0.020	0.020	0.090	0.900		TESTED
FENCHYL ALCOHOL		0.020	0.020	0.075	0.750		TESTED
ALPHA-TERPINEOL		0.020	0.020	0.049	0.490		TESTED
FARNESENE		0.020	0.020	0.028	0.280		TESTED
CARYOPHYLLENE OXIDE		0.020	0.020	0.024	0.240		TESTED
TRANS-NEROLIDOL		0.020	0.020	0.023	0.230		TESTED
CAMPHENE		0.020	0.020	0.022	0.220		TESTED
3-CARENE		0.020	0.020	ND	ND		TESTED
BORNEOL		0.020	0.020	ND	ND		TESTED
CAMPHOR		0.020	0.020	ND	ND		TESTED
CEDROL		0.002	0.020	ND	ND		TESTED
EUCALYPTOL		0.020	0.020	ND	ND		TESTED
FENCHONE		0.020	0.020	ND	ND		TESTED
GERANIOL		0.020	0.020	ND	ND		TESTED
GERANYL ACETATE		0.020	0.020	ND	ND		TESTED
GUAIOL		0.020	0.020	ND	ND		TESTED
HEXAHYDROTHYMOL		0.020	0.020	ND	ND		TESTED
ISOBORNEOL		0.020	0.020	ND	ND		TESTED
ISOPULEGOL		0.020	0.020	ND	ND		TESTED
NEROL		0.020	0.020	ND	ND		TESTED
OCIMENE		0.020	0.020	ND	ND		TESTED
PULEGONE		0.020	0.020	ND	ND		TESTED
SABINENE		0.020	0.020	ND	ND		TESTED
SABINENE HYDRATE		0.020	0.020	ND	ND		TESTED
TERPINOLENE		0.020	0.020	ND	ND		TESTED
VALENCENE		0.020	0.020	ND	ND		TESTED
ALPHA-CEDRENE		0.020	0.020	ND	ND		TESTED
ALPHA-PHELLANDRENE		0.020	0.020	ND	ND		TESTED
ALPHA-TERPINENE		0.020	0.020	ND	ND		TESTED
CIS-NEROLIDOL		0.020	0.020	ND	ND		TESTED
GAMMA-TERPINENE		0.020	0.020	ND	ND		TESTED
P-CYMENE		0.020	0.020	ND	ND		TESTED

Analyzed by: 1583, 990, 1622
Weight: 0.5246g
Extraction date: 09/23/26 14:04:38
Extracted by: 990,1557

Analysis Method : SOP.T.30.064.MA, SOP.T.40.064.MA
Analytical Batch : NA031322TER
Instrument Used : NA-GCMS-008 (Terpenes)
Batch Date : 09/23/26 07:21:11
Analyzed Date : 09/26/26 20:43:36

Dilution : 10
Reagent : 093025.03; 071826.01; 061826.02; 091626.R14
Consumables : 092625CK01; IP250.009; 9479291.009; 8580110; 04507064; 1011304115; 1009453529; GD250006; 344051250
Pipette : NA-014 (P-200); NA-021 (P-20); NA-280 (Dispenser); NA-137 (P-1000)

Terpenoid profile screening is performed using Terpene sample preparation SOP.T.30.064.MA and analyzed using a GC-MS using Method SOP.T.40.064.MA which can screen for 39 terpenes. *p-cymene is not an accredited analyte.

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License # : MP281426

Sample: NA60922011-022
Batch #: SECA260826-2-4A1
Harvest/Lot ID: SECA260826-2-4A1
Seed to sale: 1A40A030000012E000136922

Ordered: 09/22/26
Sampled: 09/22/26
Completed: 09/27/26

PASSED

Pesticide

PASSED

ANALYTES	LIMIT	LOD	LOQ	RESULT	UNIT	QUALIFIER	PASS/FAIL
BIFENTHRIN	10	2.24	10.0	ND	ppb		PASS
BIFENAZATE	10	2.46	10.0	ND	ppb		PASS
ETOXAZOLE	10	1.79	10.0	ND	ppb		PASS
IMAZALIL	10	3.05	10.0	ND	ppb		PASS
IMIDACLOPRID	10	1.86	10.0	ND	ppb		PASS
MYCLOBUTANIL	10	2.90	10.0	ND	ppb		PASS
SPIROMESIFEN	10	2.97	10.0	ND	ppb		PASS
TRIFLOXYSTROBIN	10	1.56	10.0	ND	ppb		PASS
CYFLUTHRIN	10	3.75	10.0	ND	ppb		PASS

Analyzed by: 139, 1544, 1622
Weight: 0.5128g
Extraction date: 09/23/26 15:33:15
Extracted by: 1621,735

Analysis Method : SOP.T.40.104.MA
Analytical Batch : NA031302PES
Instrument Used : NA-LCMS-001 (Pesticides)
Analyzed Date : 09/25/26 18:29:33
Batch Date : 09/22/26 16:21:49

Dilution : 12.5
Reagent : 092226.R19; 081026.R03; 092026.R03; 091726.R03; 092026.R01; 090726.R02; 091726.R01; 080526.R02; 071526.R02
Consumables : 9479291.009; 8580110; 1009318699; 1011304115; 1009453529; MO0260521091; GD250006; EEN0002711; EEZ0004704
Pipette : NA-015 (P-10); NA-203 (P-200); NA-026 (Dispenser); NA-308 (P-1000); NA-136 (P-200)

Pesticide screen is performed using LC-MS and GC-MS which can screen down to below single digit ppb concentrations for regulated Pesticides. Currently we analyze for 9 Pesticides. (Method: SOP.T.40.104.MA - Pesticides and Mycotoxins Analysis via LC-MSMS and SOP.T40.154.MA - Volatile Pesticide Analysis vis GC-MSMS).

Analyzed by: 735, 1544, 1622
Weight: 0.5128g
Extraction date: 09/23/26 15:33:15
Extracted by: 1621,735

Analysis Method : SOP.T.40.154.MA, SOP.T.40.151.MA
Analytical Batch : NA031358VOL
Instrument Used : NA-GCMS-007 (Volatile Pesticide)
Analyzed Date : 09/25/26 18:31:09
Batch Date : 09/24/26 10:49:13

Dilution : 12.5
Reagent : 092226.R19; 081026.R03; 092026.R03; 091726.R03
Consumables : 9479291.009; 8580110; 1009318699; 1011304115; 1009453529; MO0260521091; GD250006
Pipette : NA-015 (P-10); NA-203 (P-200); NA-026 (Dispenser); NA-308 (P-1000); NA-136 (P-200)

Pesticide screen is performed using LC-MS and GC-MS which can screen down to below single digit ppb concentrations for regulated Pesticides. Currently we analyze for 9 Pesticides. (Method: SOP.T.40.104.MA - Pesticides and Mycotoxins Analysis via LC-MSMS and SOP.T40.154.MA - Volatile Pesticide Analysis via GC-MSMS).

Microbial

PASSED

ANALYTES	LIMIT	LOD	LOQ	RESULT	UNIT	QUALIFIER	PASS/FAIL
TOTAL COLIFORMS	1000	10.0	10.0	ND	cfu/g		PASS
TOTAL VIABLE AEROBIC BACTERIA	100001	10.0	10.0	ND	cfu/g		PASS
BILE TOLERANT GRAM NEGATIVE BACTERIA	1000	10.0	10.0	ND	cfu/g		PASS
TOTAL YEAST AND MOLD	10000	100	100	9200	cfu/g		PASS
ESCHERICHIA COLI SPECIFIC GENE	2000	2000	2000	Not Present	pass/fail		PASS
SALMONELLA SPECIFIC GENE	10000	10000	10000	Not Present	pass/fail		PASS

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Batch #: SECA260826-2-4A1
Harvest/Lot ID: SECA260826-2-4A1
Seed to sale: 1A40A030000012E000136922

Ordered: 09/22/26
Sampled: 09/22/26
Completed: 09/27/26

PASSED

Microbial

PASSED

ANALYTES	LIMIT	LOD	LOQ	RESULT	UNIT	QUALIFIER	PASS/FAIL

Analyzed by: 711, 990, 1622
Weight: 0.8955g
Extraction date: 09/23/26 09:40:47
Extracted by: 388,711

Analysis Method : SOP.T.40.056C, SOP.T.40.209.MA, SOP.T.40.206.MA
Analytical Batch : NA031295MIC
Instrument Used : NA-PCR-001 (Microbial)
Batch Date : 09/22/26 15:48:31
Analyzed Date : 09/26/26 20:50:58

Dilution : 900
Reagent : 102925.01; 051724.01; 090126.R04; 071626.20; 050526.39; 091026.11
Consumables : 418325178A; 08/09/22; PG1821; 602995; DMAX12K25S; 8580110; DMAX09C26S; 024603; 009604; 8580110; 13235252609; X002BSDL8D; MKDB6516; 260612001; 26204; 251109-119-CF; 8847202-2441; 0002734; 0002840; 7505502031; 7505502046; WO4755; WO4756; WO5164; 0002284; 0002285; 0002676; 0001425; 0002261; WO5297; 7811004104; 0002600; 0002507; WO5134; WO5079; 0002470; 0002471; 0000659802; 0000659773; 0000658588; 1011196575; 1010204253; 1011510474; 1011466624
Pipette : NA-001 (P-20, micro); NA-008 (P-10, micro); NA-011 (P-1000, Micro); NA-007 (P-200, micro); NA-003 (P-10 multi, micro); NA-006 (P-200, micro); NA-010 (P-1000, micro); NA-005 (P-200, micro); NA-002 (P-100 multi, micro); NA-164 (P-10, micro); NA-200 (P-300 multi, micro); NA-208 (P-200, micro); NA-207 (P-20, micro); NA-206 (P-20, micro); NA-206A (P-200, micro); NA-207A (P-1000, micro); NA-318 (P-1000, micro); NA-331 (p-100 multi-channel, micro); NA-333 micro bottle top dispenser; NA-355 micro bottle top dispenser; NA-356 micro bottle top dispenser; NA-357 micro bottle top dispenser

Microbiological testing for Fungal, Salmonella, and E. Coli via Polymerase Chain Reaction (PCR) method consisting of sample DNA amplified via tandem Polymerase Chain Reaction (PCR) as a crude lysate which avoids purification (Methods SOP.T.40.206.MA and SOP.T.40.056C.MA). If a pathogenic Escherichia Coli or Salmonella is detected in 1g of a sample, the sample fails the microbiological-impurity testing. Microbiological testing for Total Aerobic, Total Coliforms, and Bile-Tolerant Gram Negative Bacteria methods utilize plating techniques.

Mycotoxins

PASSED

ANALYTES	LIMIT	LOD	LOQ	RESULT	UNIT	QUALIFIER	PASS/FAIL
AFLATOXIN B1	20	2.01	5.00	ND	ppb		PASS
AFLATOXIN B2	20	1.96	5.00	ND	ppb		PASS
AFLATOXIN G1	20	1.82	5.00	ND	ppb		PASS
AFLATOXIN G2	20	2.10	5.00	ND	ppb		PASS
OCHRATOXIN A	20	2.19	5.00	ND	ppb		PASS
TOTAL AFLATOXINS	20	1.82	5.00	ND	ppb		PASS

Analyzed by: 139, 1544, 1622
Weight: 0.5128g
Extraction date: 09/23/26 15:33:15
Extracted by: 1621,735

Analysis Method : SOP.T.40.104.MA
Analytical Batch : NA031357MYC
Instrument Used : NA-LCMS-001 (MYC)
Batch Date : 09/24/26 10:49:03
Analyzed Date : 09/25/26 18:28:04

Dilution : 12.5
Reagent : 092226.R19; 081026.R03; 092026.R03; 091726.R03; 092026.R01; 090726.R02; 091726.R01; 080526.R02; 071526.R02
Consumables : 9479291.009; 8580110; 1009318699; 1011304115; 1009453529; MO0260521091; GD250006; EEN0002711; EEZ0004704
Pipette : NA-015 (P-10); NA-203 (P-200); NA-026 (Dispenser); NA-308 (P-1000); NA-136 (P-200)

Aflatoxins B1, B2, G1, G2, and Ochratoxins A testing using LC-MS. (Method: SOP.T40.104.MA Pesticides and Mycotoxins Analysis via LC-MS/MS. LOQ 20 ppb). Total Aflatoxins (Aflatoxin B1, B2, G1, G2) must be <20 µg/Kg. Ochratoxins must be <20 µg/Kg.

Heavy Metals

PASSED

ANALYTES	LIMIT	LOD	LOQ	RESULT	UNIT	QUALIFIER	PASS/FAIL
ARSENIC	200	6.72	10.0	ND	ppb		PASS
CADMIUM	200	9.26	10.0	ND	ppb		PASS
MERCURY	100	3.40	5.00	16.5	ppb		PASS
LEAD	500	8.85	10.0	ND	ppb		PASS

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Seed to sale: 1A40A030000012E000136922

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PASSED

Heavy Metals — PASSED

ANALYTES	LIMIT	LOD	LOQ	RESULT	UNIT	QUALIFIER	PASS/FAIL

Analyzed by: 990, 1622
Weight: 0.3339g
Extraction date: 09/24/26 15:23:25
Extracted by: 1391,1546

Analysis Method : SOP.T.30.084.MA, SOP.T.40.084.MA
Analytical Batch : NA031308HEA
Instrument Used : NA-ICPMS-001,Anton-Paar Microwave Go NA-145
Batch Date : 09/22/26 16:47:02
Analyzed Date : 09/26/26 20:52:47

Dilution : 50
Reagent : 052626.09; 052626.10; 040726.02; 081826.R07; 070224.01; 093025.03; 080626.08; 090126.01
Consumables : 13358; DMAX09C26S; 1011304115; GD250006
Pipette : NA-012 (P-200); NA-255 (10mL Dispensette, HCL); NA-362 (5 mL Bottle Top Dispenser, Nitric Acid); NA-363 (5 mL Bottle Top Dispenser, Water, HEA)

Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma – Mass Spectrometer) which can screen down to below single digit ppb concentrations for regulated heavy metals using Method SOP.T.30.084.MA Sample Preparation for Heavy Metals Analysis via ICP-MS and SOP.T.40.084.MA Heavy Metals Analysis via ICP-MS.

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