

⊘ Tested

Pass

Pass

ANALYZED BY:

Anresco Laboratories 1375 Van Dyke Avenue, San Francisco, CA 94124

CUSTOMER:

Wana Wellness 1845 Skyway Drive Longmont, CO 80504



SAMPLE INFORMATION

Sample No.:1322233Date Collected: 07/21/2025Product Name:Martha Stewart Chill GummiesDate Received: 07/17/2025Matrix:Edible (Gummy)Date Reported: 08/12/2025

Lot #: 24882-3

TEST SUMMARY

Cannabinoid Profile 07/21/2025

Method: MF-CHEM-15

Instrument: Liquid Chromatography Diode Array Detector (LC-DAD)

Limit of Detection 0.0333 mg/g Limit of Quantitation 0.1 mg/g

Cannabinoid	mg/g	%	mg/serving	
Δ8-ΤΗC	ND	ND	ND	
Δ9-ΤΗС	ND	ND	ND	
Δ9-ΤΗCΑ	ND	ND	ND	
THCV	ND	ND	ND	
THCVA	ND	ND	ND	
CBD	5.60	0.560	23.58	
CBDA	ND	ND	ND	
CBC	ND	ND	ND	
CBCA	ND	ND	ND	
CBDV	ND	ND	ND	
CBG	ND	ND	ND	
CBGA	ND	ND	ND	
CBN	ND	ND	ND	
Total THC	ND	ND	ND	
Total CBD	5.60	0.560	23.58	
Total Cannabinoids	5.60	0.560	23.58	
Sum of Cannabinoids	5.60	0.560	23.58	
Sorving Woight (g)	4 2006			

Serving Weight (g) 4.2096

Total THC = $\Delta 8$ -THC + $\Delta 9$ -THC + (0.877 * THCA)

Total CBD = CBD + (0.877 * CBDA)

Total Cannabinoids = Σ (neutral cannabinoids) + [0.877 * Σ (acidic cannabinoids)]

Microbiological Screen

07/22/2025

Analyte	Findings	Units	Method
Standard Plate Count	<10	cfu/g	FDA BAM
Total Yeast & Mold	<10	cfu/g	FDA BAM
Coliforms	<10	cfu/g	FDA BAM - ECC AGAR
Salmonella	Absent	/25g	AOAC 2016.01
STEC	Absent	/25g	Neogen MDS STEC

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 Lot #: 24882-3
 Report ID: S-12



07/21/2025 **Heavy Metal Screen** Pass

Method: MF-CHEM-16 Instrument: ICP-MS

Analyte	LOD / LOQ (ppm)	Findings (ppm)	Limit	Status
Arsenic	0.02/0.05	ND	1.5	Pass
Cadmium	0.02/0.05	ND	0.5	Pass
Mercury	0.02/0.05	ND	1.5	Pass
Lead	0.02/0.05	ND	0.5	Pass

07/21/2025 Foreign Material Pass

Method: MF-CHEM-7

Analyte	Findings	Limit	Status
Sand, Soils, Cinders, and Dirt	ND	25%	Pass
Mold	ND	25%	Pass
Imbedded Foreign Material	ND	25%	Pass
Insect Fragment	ND	1 per 3g	Pass
Hair	ND	1 per 3g	Pass
Mammalian Excreta	ND	1 per 3g	Pass

Pesticide & Mycotoxin Screen Pass

07/21/2025

Method: MF-CHEM-13

 $\textbf{Instrument:} \ \ \text{Liquid Chromatography Tandem Mass Spectrometry (LC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrometry (GC-MS/MS)} \ \& \ Gas \ \text{Chromatography Tandem Mass Spectrome$

Analyte	LOD / LOQ (ppm)	Findings (ppm)	Limit	Status
Acephate	0.006/0.02	ND	0.02	Pass
Acequinocyl	0.009/0.03	ND	0.03	Pass
Acetamiprid	0.015/0.05	ND	0.1	Pass
Aflatoxin B1	0.002/0.005	ND	0.005	Pass
Aflatoxin B2	0.002/0.005	ND	0.005	Pass
Aflatoxin G1	0.002/0.005	ND	0.005	Pass
Aflatoxin G2	0.002/0.005	ND	0.005	Pass
Total Aflatoxins	0.008/0.02	ND	0.02	Pass
Aldicarb	0.02/0.06	ND	1	Pass
Allethrin	0.06/0.2	ND	0.2	Pass
Atrazine	0.008/0.025	ND	0.025	Pass
Avermectin B1a	0.03/0.1	ND	0.1	Pass
Azadirachtin	0.3/1.0	ND	1.0	Pass
Azoxystrobin	0.003/0.01	ND	0.02	Pass
Benzovindiflupyr	0.003/0.01	ND	0.02	Pass
Bifenazate	0.003/0.01	ND	0.02	Pass
Bifenthrin	0.03/0.1	ND	1	Pass
Boscalid	0.003/0.01	ND	0.02	Pass
Buprofezin	0.006/0.02	ND	0.02	Pass
Carbaryl	0.008/0.025	ND	0.05	Pass
Carbofuran	0.003/0.01	ND	0.02	Pass
Chlorantraniliprole	0.006/0.02	ND	0.02	Pass
Chlorfenapyr	0.015/0.05	ND	0.05	Pass
Chlorpyrifos	0.01/0.04	ND	0.04	Pass
Clofentezine	0.003/0.01	ND	0.02	Pass
Clothianidin	0.008/0.025	ND	0.05	Pass
Coumaphos	0.003/0.01	ND	0.02	Pass
Cyantraniliprole	0.003/0.01	ND	0.02	Pass
Cyfluthrin	0.06/0.2	ND	0.2	Pass
Cyhalothrin (Lambda)	0.075/0.25	ND	0.25	Pass
Cypermethrin	0.06/0.2	ND	0.3	Pass
Cyprodinil	0.015/0.05	ND	0.25	Pass
Daminozide	0.03/0.1	ND	0.1	Pass
Deltamethrin	0.09/0.3	ND	0.5	Pass
Diazinon	0.006/0.02	ND	0.02	Pass
Dichlorvos	0.015/0.05	ND	0.1	Pass
Dimethoate	0.006/0.02	ND	0.02	Pass
Dimethomorph	0.015/0.05	ND	0.05	Pass
Dinotefuran	0.015/0.05	ND	0.03	Pass
Diuron	0.015/0.05	ND	0.125	Pass
Dodemorph	0.015/0.05	ND ND	0.125	Pass
Endosulfan sulfate	0.015/0.05	ND ND	0.05	Pass
Endosulfan-alpha (I)	0.015/0.05	ND ND	0.05	Pass
Endosulfan-aipria (I) Endosulfan-beta (II)	0.015/0.05	ND ND	0.05	Pass
LITUUSUIIAII-DEIA (II)	0.013/0.03	IND	U.U3	PdSS

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Sample #: 1322233 Lot #: 24882-3 Report ID: S-12



Analyte	LOD / LOQ (ppm)	Findings (ppm)	Limit	Status
Ethoprophos	0.006/0.02	ND	0.02	Pass
Etofenprox	0.015/0.05	ND	0.05	Pass
Etoxazole	0.006/0.02	ND	0.02	Pass
Etridiazole	0.009/0.03	ND	0.03	Pass
Fenhexamid	0.015/0.05	ND	0.125	Pass
Fenoxycarb	0.003/0.01	ND	0.02	Pass
Fenpyroximate	0.006/0.02	ND	0.02	Pass
Fensulfothion	0.003/0.01	ND	0.02	Pass
Fenthion	0.006/0.02	ND	0.02	Pass
Fenvalerate	0.03/0.1	ND	0.1	Pass
Fipronil	0.02/0.06	ND	0.06	Pass
Flonicamid	0.008/0.025	ND	0.05	Pass
Fludioxonil	0.003/0.01	ND	0.02	Pass
Fluopyram	0.003/0.01	ND	0.02	Pass
Hexythiazox	0.003/0.01	ND	0.01	Pass
Imazalil	0.003/0.01	ND	0.05	Pass
Imidacloprid	0.003/0.01	ND	0.02	Pass
Iprodione	0.15/0.5	ND	1	Pass
Kinoprene	0.15/0.5	ND	0.5	Pass
Kresoxim-methyl	0.006/0.02	ND	0.02	Pass
Malathion	0.003/0.01	ND	0.02	Pass
			0.02	
Metalaxyl	0.003/0.01	ND ND		Pass
Methiocarb	0.003/0.01	ND	0.02	Pass
Methomyl	0.008/0.025	ND	0.05	Pass
Methoprene	0.6/2	ND	2	Pass
Methyl parathion	0.015/0.05	ND	0.05	Pass
Mevinphos	0.008/0.025	ND	0.05	Pass
MGK-264	0.015/0.05	ND	0.05	Pass
Myclobutanil	0.003/0.01	ND	0.02	Pass
Naled	0.015/0.05	ND	0.1	Pass
Novaluron	0.008/0.025	ND	0.05	Pass
Ochratoxin A	0.002/0.005	ND	0.005	Pass
Oxamyl	0.015/0.05	ND	3.0	Pass
Paclobutrazol	0.003/0.01	ND	0.02	Pass
Permethrin	0.06/0.2	ND	0.5	Pass
Pentachloronitrobenzene	0.006/0.02	ND	0.02	Pass
Phenothrin	0.015/0.05	ND	0.05	Pass
Phosmet	0.006/0.02	ND	0.02	Pass
Piperonyl butoxide	0.015/0.05	ND	0.2	Pass
Pirimicarb	0.003/0.01	ND	0.02	Pass
Prallethrin	0.015/0.05	ND	0.05	Pass
Propiconazole	0.015/0.05	ND	0.1	Pass
Propoxur	0.003/0.01	ND	0.02	Pass
Pyraclostrobin	0.003/0.01	ND	0.02	Pass
Pyrethrins	0.015/0.05	ND	0.05	Pass
Pyridaben	0.006/0.02	ND	0.05	Pass
Pyriproxyfen	0.003/0.01	ND	0.01	Pass
Resmethrin	0.03/0.1	ND	0.1	Pass
Spinetoram	0.003/0.01	ND	0.02	Pass
Spinosad	0.003/0.01	ND	0.1	Pass
Spirodiclofen	0.03/0.1	ND	0.25	Pass
Spiromesifen	0.03/0.1	ND	3	Pass
Spirotetramat	0.003/0.01	ND	0.02	Pass
Spiroxamine	0.015/0.05	ND ND	0.02	Pass
Tebuconazole	0.003/0.01	ND	0.05	Pass
Tebufenozide	0.003/0.01	ND ND	0.05	Pass
			0.02	
Teflubenzuron	0.015/0.05	ND ND		Pass
Tetrachlorvinphos	0.006/0.02	ND ND	0.02	Pass
Tetramethrin	0.03/0.1	ND	0.1	Pass
Thiabendazole	0.006/0.02	ND	0.02	Pass
Thiacloprid	0.003/0.01	ND	0.02	Pass
Thiamethoxam	0.003/0.01	ND	0.02	Pass
Thiophanate-methyl	0.015/0.05	ND	0.05	Pass
Trifloxystrobin	0.003/0.01	ND	0.02	Pass

Note: Statuses with an asterisk (*) indicate LOQ/Action Limits not available or established by the CDPHE per CDPHE Code Reg. 1010-21.7.

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Report ID: S-12

Sample #: 1322233

Lot #: 24882-3



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Method: MF-CHEM-32

Instrument: Gas Chromatography Mass Spectrometry (GC/MS)

Residual Solvent Screen - CO CDPHE Pass

Analyte	LOD / LOQ (ppm)	Findings (ppm)	Limit	Status
Acetone	67/200	ND	1000	Pass
Benzene	0.2/0.5	ND	2	Pass
Butanes	67/200	ND	1000	Pass
Ethanol	67/200	ND	1000	Pass
Ethyl Acetate	67/200	ND	1000	Pass
Heptanes	67/200	ND	1000	Pass
Hexane	14/40	ND	60	Pass
Isopropyl Alcohol	67/200	ND	1000	Pass
Methanol	67/200	ND	600	Pass
Pentane	67/200	ND	1000	Pass
propane	67/200	ND	1000	Pass
Toluene	14/40	ND	180	Pass
Total Xylenes (m, p, o-xylenes)	67/200	ND	430	Pass
Any other solvent not permitted for use	NA/NA	ND	NA	Pass

L-Theanine 08/12/2025

Method: Evaluation of Tea Functionality: Determination of L-Theanine Content in Green and Black Teas by Liquid Chromatography, J. Chil. Chem. Soc., 58, N° 4 (2013)

Instrument: HPLC-DAD

AnalyteFindingsUnitsL-Theanine30.6mg/gummy

ND = None Detected LOD = Limit of Detection LOQ = Limit of Quantitation

07/21/2025

Reported by

Vu Lam Lab Co Director

Scan to verify