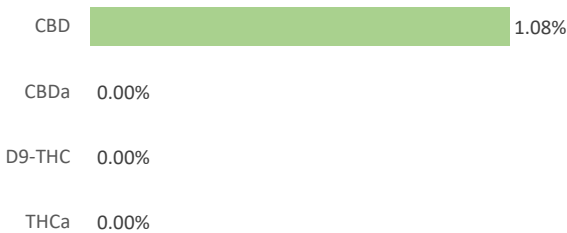
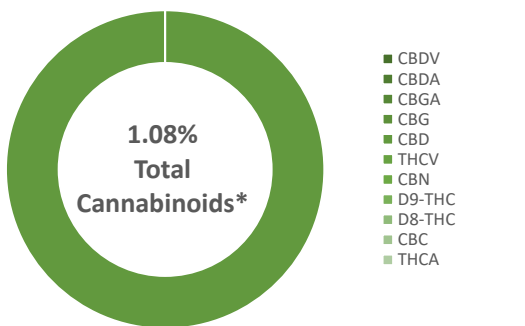


Specimen #: 4191-2

Sample Name: 30mg CBD Tangerine Gummy	Customer Lot #: 60505094
Customer Name: Walman's Apothecary	Sample ID: 4191-2
Sample Type: Infused Product	Parent Pkg ID: N/A
Date Sampled: 3/21/2023	Licensee Contact: 2019-034
Date Tested: 3/22/2023	

CANNABINOID PROFILE



- CBDV
- CBDA
- CBGA
- CBG
- CBD
- THCV
- CBN
- D9-THC
- D8-THC
- CBC
- THCA

Analyte	LOQ	Mass %	Mass mg/3.5g unit
Moisture		NOT TESTED	
CBDV	0.08	ND	0.00
CBDA	0.08	ND	0.00
CBGA	0.08	ND	0.00
CBG	0.08	ND	0.00
CBD	0.08	1.08	37.80
THCV	0.08	ND	0.00
CBN	0.08	ND	0.00
Δ9-THC	0.08	<LOQ	0.00
Δ8-THC	0.08	ND	0.00
CBC	0.08	ND	0.00
THCA	0.08	ND	0.00
THCVA	0.08	ND	0.00
CBNA	0.08	ND	0.00
CBCA	0.08	ND	0.00
Total		1.08%	

Total Cannabinoids	Mass %	Mass mg/3.5g unit
Total Potential THC**	0.00	0.00
Total Potential CBD**	1.08	37.80

% = % (w/w) = Percent (Weight of Analyte / Weight of Product)

* Total Cannabinoids result reflects the absolute sum of all cannabinoids detected.

**Total Potential THC/CBD is calculated using the following formulas to take into account the loss of a carboxy group during decarboxylation step.

Total THC = THCa * 0.877 + Δ9-THC; Total CBD = CBDa * 0.877 + CBD

Cannabinoid potency values are reported by percentage of dry weight determined via loss on drying; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.

FINAL APPROVAL



Nadia Rinker Storey
Laboratory Director



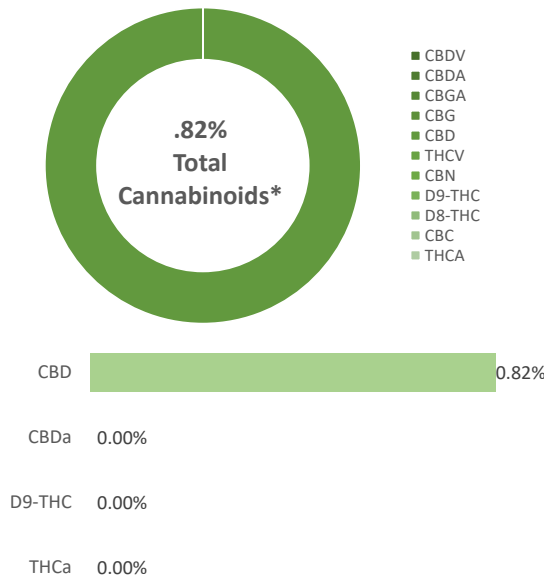
Sample collection methods (PRO.S.106) and measurement of uncertainty (MU) are available upon request. MU is not considered when evaluating conformity, except for 9-THC concentrations in hemp samples. Cannabinoids measured by HPLC-UV (TM 111). Per MMCC guidelines, cannabinoid results are the reported average based off of 10x and 20x dilution. Terpenes measured by GCMS (TM 102). Microbes measured by qPCR/culture-based methods (TM 101, TM 103, TM 112, TM 117, TM 118, TM 119). Mycotoxins and pesticides measured by LCMS (TM 100). Heavy Metals measured by ICPMS (TM 104). Water Activity measured by water activity meter (TM 106); moisture content by LOD (105). Unless otherwise indicated, results were reviewed and verified by the Lab Director, and issuance of this CoA was authorized by the Lab Director. Action limits set according to MMCC Technical Authority for Medical Cannabis Testing, 01JAN2023. Results valid only for the exact material sampled and analyzed. Specimens stored in a cool, dry place if not analyzed immediately. **Abbreviation Key:** ND = Not Detected, LOD = Limit of Detection, LOQ = Limit of Quantitation, ppb = parts per billion, ppm = parts per million, UOM = unit of measure, NEG = Negative.

Date Reported: 3/23/2023

Specimen #: 5290-1

Sample Name:	Blueberry Gummy	Customer Lot #:	60603097
Customer Name:	Walman's Apothecary	Sample ID:	5290-1
Sample Type:	Infused Product	Parent Pkg ID:	N/A
Date Sampled:	5/5/2023	Licensee Contact:	2019-034
Date Tested:	5/8/2023		

CANNABINOID PROFILE



Analyte	LOQ	Mass %	Mass mg/3.5g unit
CBDV	0.08	ND	0.00
CBDa	0.08	ND	0.00
CBGA	0.08	ND	0.00
CBG	0.08	<LOQ	0.00
CBD	0.08	0.82	28.70
THCV	0.08	ND	0.00
CBN	0.08	ND	0.00
Δ9-THC	0.08	<LOQ	0.00
Δ8-THC	0.08	ND	0.00
CBC	0.08	<LOQ	0.00
THCA	0.08	ND	0.00
THCVA	0.08	ND	0.00
CBNA	0.08	ND	0.00
CBCA	0.08	ND	0.00
Total		0.82%	

Total Cannabinoids	Mass %	Mass mg/3.5g unit
Total Potential THC**	0.00	0.00
Total Potential CBD**	0.82	28.70

% = % (w/w) = Percent (Weight of Analyte / Weight of Product)

* Total Cannabinoids result reflects the absolute sum of all cannabinoids detected.

**Total Potential THC/CBD is calculated using the following formulas to take into account the loss of a carboxyl group during decarboxylation step.

Total THC = THCa * 0.877 + Δ9-THC; Total CBD = CBDa * 0.877 + CBD

Cannabinoid potency values are reported by percentage of dry weight determined via loss on drying; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.

FINAL APPROVAL



Nadia Rinker Storey
Laboratory Director



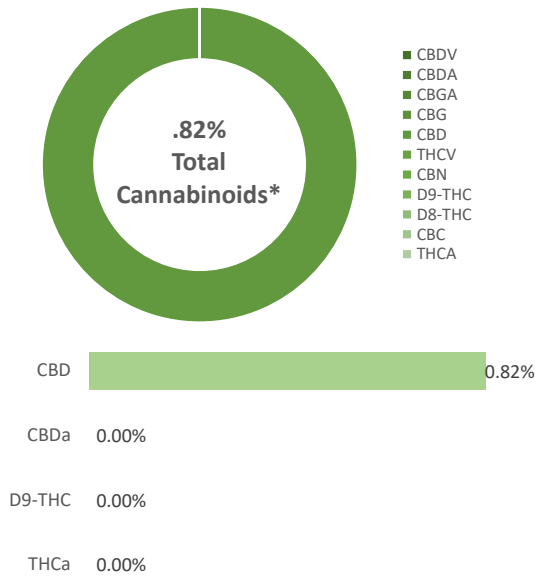
Sample collection methods (PRO.S.106) and measurement of uncertainty (MU) are available upon request. MU is not considered when evaluating conformity, except for 9-THC concentrations in hemp samples. Cannabinoids measured by HPLC-UV (TM 111). Per MMCC guidelines, cannabinoid results are the reported average based off of 10x and 20x dilution. Terpenes measured by GCMS (TM 102). Microbes measured by qPCR/culture-based methods (TM 101, TM 103, TM 112, TM 117, TM 118, TM 119). Mycotoxins and pesticides measured by LCMS (TM 100). Heavy Metals measured by ICPMS (TM 104). Water Activity measured by water activity meter (TM 106); moisture content by LOD (105). Unless otherwise indicated, results were reviewed and verified by the Lab Director, and issuance of this CoA was authorized by the Lab Director. Action limits set according to MMCC Technical Authority for Medical Cannabis Testing, 01JAN2023. Results valid only for the exact material sampled and analyzed. Specimens stored in a cool, dry place if not analyzed immediately. **Abbreviation Key: ND = Not Detected, LOD = Limit of Detection, LOQ = Limit of Quantitation, ppb = parts per billion, ppm = parts per million, UOM = unit of measure, NEG = Negative.**

Date Reported: 5/8/2023

Specimen #: 4145-10

Sample Name: 30mg CBD Strawberry Gummies	Customer Lot #: 40403092
Customer Name: Walman's Apothecary	Sample ID: 4145-10
Sample Type: Infused Product	Parent Pkg ID: N/A
Date Sampled: 3/3/2023	Licensee Contact: 2019-034
Date Tested: 3/4/2023	

CANNABINOID PROFILE



Analyte	LOQ	Mass %	Mass mg/3.5g unit
CBDV	0.08	ND	0.00
CBDA	0.08	ND	0.00
CBGA	0.08	ND	0.00
CBG	0.08	ND	0.00
CBD	0.08	0.82	28.70
THCV	0.08	ND	0.00
CBN	0.08	ND	0.00
Δ9-THC	0.08	ND	0.00
Δ8-THC	0.08	ND	0.00
CBC	0.08	<LOQ	0.00
THCA	0.08	ND	0.00
THCVA	0.08	ND	0.00
CBNA	0.08	ND	0.00
CBCA	0.08	ND	0.00
Total		0.82%	

Total Cannabinoids	Mass %	Mass mg/3.5g unit
Total Potential THC**	0.00	0.00
Total Potential CBD**	0.82	28.70

% = % (w/w) = Percent (Weight of Analyte / Weight of Product)

* Total Cannabinoids result reflects the absolute sum of all cannabinoids detected.

**Total Potential THC/CBD is calculated using the following formulas to take into account the loss of a carboxyl group during decarboxylation step.

Total THC= THCa * 0.877 + Δ9-THC; Total CBD = CBDa * 0.877 + CBD

Cannabinoid potency values are reported by percentage of dry weight determined via loss on drying; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.

FINAL APPROVAL



Nadia Rinker Storey
Laboratory Director



Sample collection methods (PRO.S.106) and measurement of uncertainty (MU) are available upon request. MU is not considered when evaluating conformity, except for 9-THC concentrations in hemp samples. Cannabinoids measured by HPLC-UV (TM 111). Per MMCC guidelines, cannabinoid results are the reported average based off of 10x and 20x dilution. Terpenes measured by GCMS (TM 102). Microbes measured by qPCR/culture-based methods (TM 101, TM 103, TM 112, TM 117, TM 118, TM 119). Mycotoxins and pesticides measured by LCMS (TM 100). Heavy Metals measured by ICPMS (TM 104). Water Activity measured by water activity meter (TM 106); moisture content by LOD (105). Unless otherwise indicated, results were reviewed and verified by the Lab Director, and issuance of this CoA was authorized by the Lab Director. Action limits set according to MMCC Technical Authority for Medical Cannabis Testing, 01JAN2023. Results valid only for the exact material sampled and analyzed. Specimens stored in a cool, dry place if not analyzed immediately. **Abbreviation Key: ND = Not Detected, LOD = Limit of Detection, LOQ = Limit of Quantitation, ppb = parts per billion, ppm = parts per million, UOM = unit of measure, NEG = Negative.**

Date Reported: 3/7/2023