/RESILIENCE

CERTIFICATE OF ANALYSIS

PRODUCT NAME: CBD Rich Fruit Gummies

PRODUCT CODE: GU-X-Y-Z-A

LOT NUMBER: 080521

DATE OF MANUFACTURE: 05AUG2020

EXPIRATION DATE: 05AUG2022

(DDMMMYYYY)

(Expiration date is 24 months under sealed conditions.)

INGREDIENTS: Corn Syrup, Sugar, Gelatin, Sorbitol, Citric Acid, Orange Juice Concentrate, Red Grape Concentrate, Broad Spectrum CBD Oil (0.0% THC), Natural Lemon Flavoring, Natural Grape Flavoring, Natural Orange Flavoring, Pectin, Glycerin, Soy Lecithin, Sodium Citrate, Natural Colors

Parameter	Method ¹	Specification Molded gummy, round dome shape Multi-color		Results	
Appearance	QCU002			pape Pass	
Color				Pass	
Cannabinoids		LOD (ppm)	Wt. (%)	(mg/g)	
CBD		0.28 0.253		2.53	
CBD-A		0.11 ND		ND	
Δ9-THC		0.22 ND		ND	
THC-A		0.10	ND	ND	
CBN	HPLC-DAD	0.01	ND	ND	
CBG		10	ND	ND	
CBGA	(Kaycha Labs)	10	ND	ND	
CBC	. ,	10	ND	ND	
Δ8-ΤΗС		10	ND	ND	
CBDV		10	0.01	0.10	
THCV		10	ND	ND	
Potency - Total CBD		90 - 110% of CBD Label Claim (2.5 mg CBD per gram of gummy) (2		101% of CBD Label Claim (2.53 mg CBD per	
Total THC		0.0%		gram of gummy) 0.0%	
Terpenes ²	GC/FID & LC/MS			r to Oil Specification	
Pesticides ²	LC/MS & GC/MS	Refer to Oil Specification Refe		r to Oil Specification	
Residual Solvents ²	USP <467>	Refer to Oil Specification Refe		r to Oil Specification	
Elemental Impurities:2	USP <2232>	Refer to Oil Specification Ref		r to Oil Specification	
Microbial Limits:2	USP <2023>	Refer to Oil Specification Refe		r to Oil Specification	

Notes: 'according to Folium Biosciences internal analytical methods, US Pharmacopeia or 3rd party contract laboratory method. ND=Not Detected

The above certificate of analysis is based on Product Specification (QA-FRM3-0005 GU-X-Y-Z-A) Revision No: 00

Results conform to all specifications; Yes or No

CERTIFICATE OF ANALYSIS

PRODUCT NAME: CBD Rich Fruit Gummies

PRODUCT CODE: GU-X-Y-Z-A **LOT NUMBER:** 04132021

DATE OF MANUFACTURE: 13Apr2020 EXPIRATION DATE: 13Apr2022

(DDMMMYYYY)

(Expiration date is 24 months under sealed conditions.)

INGREDIENTS: Corn Syrup, Sugar, Gelatin, Sorbitol, Citric Acid, Orange Juice Concentrate, Red Grape Concentrate, Broad Spectrum CBD Oil (0.0% THC), Natural Lemon Flavoring, Natural Grape Flavoring, Natural Orange Flavoring, Pectin, Glycerin, Soy Lecubin, Sodium Citrate, Natural Colors

Parameter	Method1	Spe	cification	Results
Appearance	QCU002	Molded gummy, round dome shape Multi-color		PASS
Color	200002			PAS 1
Cannabinoids CBD		LOQ (ppm)	Wt. (%)	(mg/g)
		20	0.253	2.53
CBD-A		20	ND	ND
Δ9-ТНС		5	ND	ND
THC-A		5	ND	ND
CBN		5	ND	ND
CBGA	QCU001	5	ND	ND
CBG	(UHPLC-	5	ND	ND
CBC	DAD)	5	ND	ND
$\Delta 8$ -THC		5	ND	ND
CBDV		5	0.006	0.06
THCV		5	ND	ND
Potency – Total CBD			of CBD Label Claim CBD per gram of gummy)	Claim (2.53 mg CBD per gram of gummy)
Total THC		0.0%		0.0%
Terpenes ²	GC/FID & LC/MS	Refer to Oil Specification		Refer to Oil Specification
Pesticides ²	LC/MS & GC/MS	Refer to Oil Specification		Refer to Oil Specification
Residual Solvents ²	USP <467>	Refer to Oil Specification		Refer to Oil Specification
Elemental Impurities:2	USP <2232>	Refer to Oil Specification		Refer to Oil Specification
Microbial Limits				
Total yeast & mold	USP	. 0		Pass
STEC	<2023			Pass
Salmonella			Absent	Pass

Notes: *according to Folium Biosciences internal analytical methods, US Pharmacopcia or 3st party contract laboratory method. ND=Not Detected

The above certificate of analysis is based on Product Specification (QA-FRM3-0005 GU-X-Y-Z-A) Revision No: 01