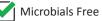


PRODUCT ATTRIBUTES

Product Name:
Lot Number:
Date Produced:
Best By:
E Lord's a Brown
Extraction Process:
CBD Form:
CBD FOITH.
☐ Full Spectrum ☐ Distillate
☐ Full Spectrum/Distillate Blend

TESTING RESULTS

Pesticide Fre





*Total CBD (mg) per Bottle: _____

*Total CBD (mg) per Serving: _____

*Total % THC in Product:



Lab results obtained from Botanacor & Dyad Labs

*Results may vary when tested at different third party laboratories. Acceptable variance up to 6%.



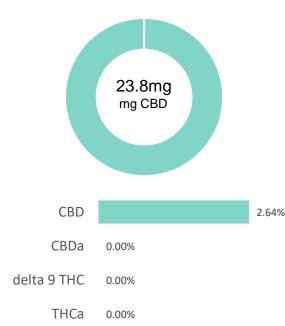


CERTIFICATE OF ANALYSIS

Zebra CBD Joint Tablet 25mg

Batch ID:	91399	Test ID:	6334379.0061
Reported:	11-Mar-2020	Method:	TM14
Туре:	Unit		
Test:	Potency		

CANNABINOID PROFILE



Compound	LOQ (mg)	Result (mg)	Result (mg/g)
Delta 9-Tetrahydrocannabinolic acid (THCA	A-A) 0.30	ND	ND
Delta 9-Tetrahydrocannabinol (Delta 9THC	C) 0.15	ND	ND
Cannabidiolic acid (CBDA)	0.36	ND	ND
Cannabidiol (CBD)	0.20	23.80	26.4
Delta 8-Tetrahydrocannabinol (Delta 8THC	C) 0.16	ND	ND
Cannabinolic Acid (CBNA)	0.41	ND	ND
Cannabinol (CBN)	0.18	ND	ND
Cannabigerolic acid (CBGA)	0.26	ND	ND
Cannabigerol (CBG)	0.15	ND	ND
Tetrahydrocannabivarinic Acid (THCVA)	0.25	ND	ND
Tetrahydrocannabivarin (THCV)	0.13	ND	ND
Cannabidivarinic Acid (CBDVA)	0.33	ND	ND
Cannabidivarin (CBDV)	0.18	ND	ND
Cannabichromenic Acid (CBCA)	0.22	ND	ND
Cannabichromene (CBC)	0.27	ND	ND
Total Cannabinoids		23.80	26.44
Total Potential THC**		ND	ND

NOTES:

Total Potential CBD**

of Servings = 1, Sample Weight=0.9g

N/A

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

Total THC = THC + (THCa *(0.877)) and Total CBD = CBD + (CBDa ND = None Detected (Defined by Dynamic Range of the method)

FINAL APPROVAL

Mara Miller 11-Mar-2020 2:31 PM

Greg Zimpfer 11-Mar-2020 5:10 PM

PREPARED BY / DATE

APPROVED BY / DATE

Testing results are based solely upon the sample submitted to Botanacor Laboratories, LLC, in the condition it was received. Botanacor Laboratories, LLC warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials. This report may not be reproduced, except in full, without the written approval of Botanacor Laboratories, LLC. ISO/IEC 17025:2005 Accredited A2LA Certificate Number 4329.02



23.80

26.44

^{*} 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.



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Certificate Of Analysis

Zebra CBD Joint Tablet 25mg	Certificate ID Report Date Customer PO Receipt Date Test Completion Date	96559 03-23-2020 03-13-2020 03-23-2020	
Analytical Testing Results			
Customer Lot 91399 Description 25mg Joint Tablet	Lab Sample ID Serving Size	558168 N/A	
Method ^ USP <2022>/GL-423 Analysis E. coli	Test Type E. coli Specification Negative	Result Negative	U/M
Method ^ USP <2022>/GL-461 Analysis Salmonella	Test Type Salmonella Specification Negative	Result Negative	U/M
Method USP <2021>/GL-452 Analysis Yeasts and Molds	Test Type Yeasts and Mo Specification <= 100	Result	U/M cfu/g
Method ^ USP <2021>/GL-411 Analysis Aerobic Plate Count	Test Type Aerobic Plate C Specification <= 100	Result	U/M cfu/g



Laboratory Comments:

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Certificate ID#: 96559

Reviewed By: Michael Duff	Edgar Grigorian, VP of Technical Affairs On Behalf of Dyad Labs

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Result Symbol Definitions:

Laboratory Notes:

- ^ = ISO 17025 certified method
- * = Analysis performed at a subcontract location

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Certificate Of Analysis

Zebra CBD Joint Tablet 25mg	Certificate ID Report Date Customer PO Receipt Date Test Completion Date	96680 03-24-2020 03-16-2020 03-24-2020	
Analytical Testing Results			
Customer Lot 91399 Description 25mg Joint Tablet	Lab Sample ID Serving Size	558379 N/A	
Method Calculation Analysis Heavy Metals (As, Cd, Pb, Hg)	Test Type Total Heavy M Specification Report	letals Result 0.017	U/M ppm
Method ^ AOAC 993.14/GL-500 Analysis Arsenic (As) Lead (Pb) Cadmium (Cd)	Test Type ICP-MS Specification Report Report Report	Result <0.016 <0.009 0.016	U/M ppm ppm ppm
Method ^ EPA 7473/GL-585 Analysis Mercury (Hg)	Test Type DMA Specification Report	Result 0.0010	U/M ppm
Method GL-819 Analysis Acephate Cypermethrin and isomers (sum of) Dimethoate and Omethoate (sum of) Dithiocatbamates (expressed as CS2) Fensulfothion (sum of Fensulfothion, Fensulfothion-oxon, Fensulfothion-oxon sulfone and Fensulfothion sulfone) Fenthion (sum of Fenthion, Fenthion-oxon, Fenthion-oxon sulfone, Fenthion-oxon sulfoxide, Fenthion sulfone and Fenthion sulfoxide) Methamidophos Pirimiphos-methyl (sum of pirimiphos-methyl and N- desethyl- pirimiphos-methyl) Pyrethrum (sum of Cinerin I, Cinerin II, Jasmolin I, Jasmolin II, Pyrethrin I, and Pyrethrin II)	Test Type LC-MS/MS Specification < 0.1 < 1 < 0.1 < 2 < 0.05 < 0.05 < 0.05 < 3	Result <0.1 <1 <0.1 <2 <0.05 <0.05 <0.05 <3.05 <4 <3	U/M mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg
Method GL-901 Analysis Alachlor Aldrin and dieldrin (sum of) Azinphos-ethyl Azinphos-methyl Bromophos-methyl Bromophos-methyl Bromopropylate Chlordane (sum of cis-, trans-, and oxychlordane) Chlorpyriphos-ethyl Chlorpyriphos-methyl Chlorpyriphos-methyl	Test Type GC-MS/MS Specification < 0.05 < 0.05 < 0.1 < 1 < 0.05 < 0.05 < 0.05 < 0.05 < 0.05 < 0.05 < 0.05 < 0.01 < 0.01	Result <0.05 <0.05 <0.01 <1 <0.05 <0.05 <0.05 <0.05 <3 <0.05 <0.5 <0.2 <0.1 <0.01	U/M mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg



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Certificate Of Analysis

Certificate ID	96680
Report Date	03-24-2020
Customer PO	

Receipt Date

03-16-2020 **Test Completion Date** 03-24-2020

Analytical Testing Results

Zebra CBD Joint Tablet 25mg

Customer Lot 91399	Lab Sample ID	558379	
Description 25mg Joint Tablet	Serving Size	N/A	
Cyfluthrin (sum of)	< 0.1	<0.1	mg/kg
Lambda-Cyhalothrin	< 1	<1	mg/kg
DDT (sum of o,p'-DDE, p,p'-DDE, o,p'-DDT, p,p'-DDT, o,p'-TDE and	< 1	<1	mg/kg
p,p'-TDE)	0.5	0.5	
Deltamethrin	< 0.5 < 0.5	< 0.5	mg/kg
Diazinon Dichlofluanid	< 0.5 < 0.1	<0.5 <0.1	mg/kg mg/kg
Dichlorvos	< 0.1 < 1	<0.1 <1	mg/kg
Dicofol	< 0.5	<0.5	mg/kg
Endosulfan (sum of isomers and endosulfan sulphate)	< 3	<3	mg/kg
Endrin	< 0.05	<0.05	mg/kg
Ethion	< 2	<2	mg/kg
Etrimphos	< 0.05	< 0.05	mg/kg
Fenchlorophos (sum of fenchlorophos and fenchlorophos-oxon)	< 0.1	<0.1	mg/kg
Fenitrothion `	< 0.5	<0.5	mg/kg
Fenpropathrin	< 0.03	< 0.03	mg/kg
Fenvalerate	< 1.5	<1.5	mg/kg
Flucythrinate	< 0.05	<0.05	mg/kg
Tau-Fluvalinate	< 0.05	<0.05	mg/kg
Fonophos	< 0.05	<0.05	mg/kg
Heptachlor (sum of Heptachlor, cis-heptachlorepoxide, and	< 0.05	<0.05	mg/kg
trans-heptachlorepoxide)			
Hexachlorbenzene	< 0.1	<0.1	mg/kg
Hexachlorocyclohexane (sum of isomers alpha-, beta-, delta- and epison-)	< 0.3	<0.3	mg/kg
Lindan (gamma-hexachlorocyclohexane)	< 0.6	<0.6	mg/kg
Malathion and Malaoxon (sum of)	< 1	<1	mg/kg
Mecarbam	< 0.05	<0.05	mg/kg
Methacriphos	< 0.05	< 0.05	mg/kg
Methidathion	< 0.2	<0.2	mg/kg
Methoxychlor	< 0.05	< 0.05	mg/kg
Mirex	< 0.01	<0.01	mg/kg
Monocrotophos	< 0.1	<0.1	mg/kg
Parathion-ethyl and Paraoxon-ethyl (sum of)	< 0.5 < 0.2	<0.5 <0.2	mg/kg
Parathion-methyl and Paraoxon-methyl (sum of) Pendimethalin	< 0.2 < 0.1	<0.2 <0.1	mg/kg
Pentachloranisole	< 0.01	<0.1	mg/kg mg/kg
Permethrin and isomers (sum of)	< 1	<1	mg/kg
Phosalone	< 0.1	<0.1	mg/kg
Phosmet	< 0.05	<0.05	mg/kg
Piperonyl butoxide	< 3	<3	mg/kg
Pirimiphos-ethyl	< 0.05	< 0.05	mg/kg
Procymidone	< 0.1	<0.1	mg/kg
Profenophos	< 0.1	<0.1	mg/kg
Prothiophos	< 0.05	< 0.05	mg/kg
Quinalphos	< 0.05	< 0.05	mg/kg
Quintozene (sum of quintozene, pentachloraniline, and methyl pentachlorphenyl sulfide)	< 1	<1	mg/kg
S-421	< 0.02	<0.02	mg/kg
Tecnazene	< 0.05	< 0.05	mg/kg
Tetradifon	< 0.3	<0.3	mg/kg
Vinclozolin	< 0.4	<0.4	mg/kg



Laboratory Comments:

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Certificate ID#: 96680

Reviewed By: Les Reeves	Approved By: Edgar Grigorian, VF On Behalf of Dyad	of Technical Affairs

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