

Certificate of Analysis



Pure Kana

7272 Indian School Road Scottsdale, NV 85251

Sample: 1906ACE0974 | 05634

Strain: LARGE DOG BLUEBERRY & CHICKEN

Sample Received: 06/26/2019; Report Created: 08/09/2019; Expires:

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LARGE DOG BLUEBERRY & CHICKEN

Ingestible, Baked Goods

Harvest Process Lot: ; METRC Batch: ; METRC Sample:



Cannabinoids

1 unit = , 7.1g

0.00 mg per contain Δ9-THC + Δ8-THC	er	36.48 mg per container			
Analyte	LOQ	Mass	Mass		
	mg/g	mg/g	mg/unit		
THCa	0.020	ND	ND		
Δ9-THC	0.020	ND	ND		
∆8-THC	0.020	ND	ND		
THCVa	0.020	ND	ND		
THCV	0.020	ND	ND		
CBDa	0.020	ND	ND		
CBD	0.020	0.26	1.82		
CBDV	0.020	ND	ND		
CBN	0.020	ND	ND		
CBGa	0.020	ND	ND		
CBG	0.020	ND	ND		
CBC	0.020	ND	ND		
Total		0.257	1.824		

Total THC = THCa * $0.877 + \Delta 9$ -THC + $\Delta 8$ -THC; Total CBD = CBDa * 0.877 + CBDLOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Cannabinoids: SOP 2-POT; Moisture: SOP 2-MA; Terpenes: SOP 2-TER; Water Activity: 2-AW;

Pass	Pass
Microbials	Foreign Matter
Pass	Not Tested
0.60160 aw	NT
Water Activity	pH

Terpenes

Safety

Analyte	LOQ	Mass	Mass
r	ng/g	mg/g	%
α-Bisabolol	0.02	ND	ND
α-Humulene	0.02	ND	ND
α-Pinene	0.02	ND	ND
α-Terpinene	0.02	ND	ND
β-Caryophyllene	0.02	ND	ND
β-Myrcene	0.02	ND	ND
	0.02	ND	ND
1	0.02	ND	ND
	0.02	ND	ND
	0.02	ND	ND
Total		0.00	0

Ace Analytical Laboratory 7151 Cascade Valley Ct. Las Vegas, NV

(702) 749-7429 Lic# 91781014075623623744 Darryl Johnson, PhD Scientific Director

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This product has been tested by Ace Analytical Labs using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. Ace Analytical Labs makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of Ace Analytical Labs.





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Ingestible, Baked Goods Harvest Process Lot: ; METRC Batch: ; METRC Sample:

Pesticides			Not T	ested	Microbials				Pas
Analyte	LOQ	Limit	Mass	Status	Analyte	LOQ	Limit	Mass	Stat
						CFU/g	CFU/g	CFU/g	_
					Aerobic Bacteria	100	100000	ND	P
					Bile-Tolerant Gram-Negative Bacteria Coliforms	a 100 100	1000 1000	ND ND	P P
					E. Coli	100	1000	ND	P
					Salmonella		1	ND	F
					LOQ = Limit of Quantitation; The reported applicable moisture content for that samp samples performed within specifications e plating: SOP 2-MIC; Microbiology qPCR: S Residual Solvents Analyte LOQ	ole; Unless otherv established by the	wise stated al e Laboratory.	Il quality co Microbiol	ontrol ogy
applicable moisture content for th samples performed within specific	at sample; Unless	otherwise sta	ated all qualit	y control	LOQ = Limit of Quantitation; The reported applicable moisture content for that samp samples performed within specifications e SOP 2-RSV;	ole; Unless otherv	wise stated al	ll quality co	ontrol
LOQ = Limit of Quantitation; The r applicable moisture content for th samples performed within specific 2-PM; Heavy Metals	at sample; Unless	otherwise sta	ated all qualit	y control ides: SOP	applicable moisture content for that samp samples performed within specifications e	ole; Unless otherv	wise stated al e Laboratory.	ll quality co	ontrol Solven
applicable moisture content for th samples performed within specific 2-PM;	at sample; Unless	otherwise sta	ated all qualit ratory. Pestici	y control ides: SOP	applicable moisture content for that samp samples performed within specifications e SOP 2-RSV;	ole; Unless otherv	wise stated al e Laboratory.	Il quality co . Residual S	este
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