

Delta-8 200mg Shot N/A Matrix: Infused Product



Sample:KN30301003-002

Ce	ert	ifi	ca	te	0	F A	Ina	aly	/si	S		Har	vest/Lot	t ID: Del Batch# Bat nple Size Tota Retail I C S Cor	ta-8 20 t: D82001 seed to ch Date e Receiver al Batch Product ordered ampled mpleted	1003-002 Omg Shot MG2302701 Sale# N/A : 01/27/23 ved: 60 ml Size: N/A Size: 60 ml : 02/24/23 : 02/24/23 : 03/06/23 ethod: N/A
Mar (Oper 5115 Ma Brentwoo	ation ryland W od, TN, 3	S LLC /ay 7027, US		al Re	sourc	ce			/ANA	ALAB	S				PAS	1 of 5 Misc.
KN903 Pol. M	arrostor yc Haa Pes Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Arrosta Ar	Pe	sticides ASSED	Heavy M PASS	etals	Microbials PASSED		م ک دotoxins SSED	Residuals S PASSI		Filth		Activity	Moistur		Terpenes OT TESTED
Ä	Canı	nabin	oid	F		L		1	扣	H	P				PA	SSED
	XVIII		otal THC <0.0		E		\sim /	Total d8	-тнс 265	%	(LE)			0.36		
% mg/ml LOD	CBDV ND ND 0.001 %	CBDA ND ND 0.001 %	CBGA ND ND 0.001 %	свд ND ND 0.001 %	CBD 0.0416 0.416 0.001 %	THCV ND ND 0.001 %	CBN ND ND 0.001 %	ехо-тнс ND ND 0.001 %	рэ-тнс <0.01 <0.1 0.001 %	D8-THC 0.3265 3.265 0.001 %	D10-THC ND ND 0.001 %	свс ND ND 0.001 %	THCA ND ND 0.001 %	^{D8-THCO} ND ND 0.001 %	рэ-тнсо ND ND 0.001 %	тнс-о ND ND 0.002 %
at approximat	tely the 95%	confidence lev		ig I Expanded M		03/02/ of Uncertainty						2	dracted by: 557,2837 Pertainties rep	present an exp	anded uncer	tainty expressed
Analytical Bat. Instrument Us Running on : N Dilution : N/A Reagent : 1222 Consumbles Pipette : E-VM Full spectrum co	ed:E-SHI-003 N/A 922.09;1004 294108110; /R-120	8 -22.02; 02082 22/04/01; n/a	a; 239146; 94	7b9291.100;	220325059-D	; IP250.100		Bat	ch Date : 03/0	/(02/23 11:47:)1/23 08:15:55					X	

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Sue Ferguson Lab Director State License # n/a ISO Accreditation # 17025:2017 Signature

55,00,25



Labstat

Delta-8 200mg Shot N/A Matrix : Infused Product



PASSED

Certificate of Analysis

Global Resource Operations LLC.

5115 Maryland Way Brentwood, TN, 37027, US Telephone: (615) 471-1416 Email: info@vanalabs.com

Sample : KN30301003-002 Harvest/Lot ID: Delta-8 200mg Shot Batch# : D8200MG2302701 Sampled : 02/24/23 Ordered : 02/24/23

Sample Size Received : 60 ml Total Batch Size : N/A Completed : 03/06/23 Expires: 03/06/24 Sample Method : SOP Client Method

PASSED

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Pesticides

Pesticide	LOD	Units	Action Level	Pass/Fail	Result
ABAMECTIN B1A	0.012		0.1	PASS	ND
ACEPHATE	0.008		0.1	PASS	ND
ACEQUINOCYL	0.038	ppm	0.1	PASS	ND
ACETAMIPRID	0.009	ppm	0.1	PASS	ND
ALDICARB	0.009		0.1	PASS	ND
AZOXYSTROBIN	0.013	ppm	0.1	PASS	ND
BIFENAZATE	0.028	ppm	0.1	PASS	ND
BIFENTHRIN	0.047	ppm	0.1	PASS	ND
BOSCALID	0.007	ppm	0.1	PASS	ND
CARBARYL	0.015	ppm	0.5	PASS	ND
CARBOFURAN	0.008	ppm	0.1	PASS	ND
CHLORANTRANILIPROLE	0.012	ppm	3	PASS	ND
CHLORMEQUAT CHLORIDE	0.008	ppm	1	PASS	ND
CHLORPYRIFOS	0.014	ppm	0.1	PASS	ND
CLOFENTEZINE	0.006	ppm	0.2	PASS	ND
COUMAPHOS	0.009	ppm	0.1	PASS	ND
DAMINOZIDE	0.006	ppm	0.1	PASS	ND
DIAZANON	0.006	ppm	0.1	PASS	ND
DICHLORVOS	0.014	ppm	0.1	PASS	ND
DIMETHOATE	0.009	ppm	0.1	PASS	ND
DIMETHOMORPH	0.009		3	PASS	ND
ETHOPROPHOS	0.007	maa	0.1	PASS	ND
ETOFENPROX	0.009		0.1	PASS	ND
ETOXAZOLE	0.007	ppm	1.5	PASS	ND
FENHEXAMID	0.005		3	PASS	ND
FENOXYCARB	0.007		0.1	PASS	ND
FENPYROXIMATE	0.006	The first state of the state of	2	PASS	ND
FIPRONIL	0.008	1 P	0.1	PASS	ND
FLONICAMID	0.014		2	PASS	ND
FLUDIOXONIL	0.011		3	PASS	ND
HEXYTHIAZOX	0.009		2	PASS	ND
IMAZALIL	0.005	ppm	0.1	PASS	ND
IMIDACLOPRID	0.001		3	PASS	ND
KRESOXIM-METHYL	0.005	ppm	1	PASS	ND
MALATHION	0.009		2	PASS	ND
METALAXYL	0.009		3	PASS	ND
	0.008	The second secon	0.1	PASS	ND
METHIOCARB	0.008		0.1	PASS	ND
METHOMYL	0.009		0.1	PASS	ND
MEVINPHOS			3	PASS	ND
MYCLOBUTANIL	0.006		3	PASS	ND
NALED	0.023			PASS	
OXAMYL	0.009		0.5		ND
PACLOBUTRAZOL	0.007	T. F.	0.1	PASS	ND
PERMETHRINS	0.008	The second secon	1	PASS	ND
PHOSMET	0.009		0.2	PASS	ND
PIPERONYL BUTOXIDE	0.006	ppm	3	PASS	ND

Pesticide		LOD	Units	Action Level	Pass/Fail	Result
PRALLETHRIN		0.008	ppm	0.4	PASS	ND
PROPICONAZOLE		0.007	ppm	1	PASS	ND
PROPOXUR		0.008	ppm	0.1	PASS	ND
PYRETHRINS		0.002	ppm	1	PASS	ND
PYRIDABEN		0.007	ppm	3	PASS	ND
SPINETORAM		0.004	ppm	3	PASS	ND
SPIROMESIFEN		0.009	ppm	3	PASS	ND
SPIROTETRAMAT		0.009	ppm	0.1	PASS	ND
SPIROXAMINE		0.006	ppm	0.1	PASS	ND
TEBUCONAZOLE		0.009	ppm	0.1	PASS	ND
THIACLOPRID		0.008	ppm	0.1	PASS	ND
THIAMETHOXAM		0.009	ppm	0.5	PASS	ND
TOTAL SPINOSAD		0.009	ppm	0.1	PASS	ND
TRIFLOXYSTROBIN		0.009	ppm	0.1	PASS	ND
Analyzed by: 2803	Weight: 1.0813g	Extraction d 03/02/23 15:			Extracted 2803	by:
Analysis Method :SC Analytical Batch :KN Instrument Used :E- Running on :N/A Dilution : 0.01			:03/03/23 15:5 03/02/23 15:32			
Dilution : 0.01						

Kunning on :N/A Dilution : 0.01 Reagent : 102622.R04; 020723.R09; 013123.R26; 122322.R26; 032221.01 Consumables : 294108110; K130252); 20/04/01; n/a; 264041; 201123-058; 211214634-D; 239146; 947B9291.100; G0210005; 1350331; 1047.033, 102101.057 Pipette : E-VWR-116; E-VWR-117; E-VWR-118; E-VWR-119

Testing for agricultural agents is performed utilizing Liquid Chromatography with Triple-Quadrupole Mass *Based on FL action limits.

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03/06/23



Delta-8 200mg Shot N/A

Matrix : Infused Product

Labstat



PASSED

Certificate of Analysis

Global Resource Operations LLC.

5115 Maryland Way Brentwood, TN, 37027, US **Telephone:** (615) 471-1416 **Email:** info@vanalabs.com

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Sample : KN30301003-002 Harvest/Lot ID: Delta-8 200 Batch# : D8200MG2302701 Sampled : 02/24/23 Ordered : 02/24/23 Complet

g Shot Sample Size Received : 60 ml Total Batch Size : N/A Completed : 03/06/23 Expires: 03/06/24 Sample Method : SOP Client Method

PASSED

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Residual Solvents

Solvents		LOD	Units	Action Level	Pass/Fail	Result
PROPANE		54	ppm	5000	PASS	ND
BUTANES (N-BUTANE)		51	ppm	5000	PASS	ND
METHANOL		20	ppm	250	PASS	ND
ETHYLENE OXIDE		0.2	ppm	5	PASS	ND
PENTANES (N-PENTANE)		32	ppm	750	PASS	ND
ETHANOL		100	ppm	5000	PASS	<380
ETHYL ETHER		10	ppm	500	PASS	ND
1.1-DICHLOROETHENE		0.6	ppm	8	PASS	ND
ACETONE		15	ppm	750	PASS	ND
2-PROPANOL		20	ppm	500	PASS	ND
ACETONITRILE		1.3	ppm	60	PASS	ND
CHLOROMETHANE		2	ppm	125	PASS	ND
N-HEXANE		6	ppm	250	PASS	ND
ETHYL ACETATE		8.3	ppm	400	PASS	ND
CHLOROFORM		0.04	ppm	2	PASS	ND
BENZENE		0.03	ppm	1	PASS	ND
1,2-DICHLOROETHANE		0.05	ppm	2	PASS	ND
HEPTANE		53	ppm	5000	PASS	ND
TRICHLOROETHYLENE		0.5	ppm	25	PASS	ND
TOLUENE		5	ppm	150	PASS	ND
TOTAL XYLENES - M, P & O - DIMETHYLBENZEN	E	15	ppm	150	PASS	ND
Analyzed by: L38, 3050	Weight: 0.02614g		Extraction date: 03/02/23 09:47:50			Extracted by: 138
Analysis Method : SOP.T.40.041.TN Analytical Batch : KN003574SOL Instrument Used : E-SHI-106 Running on : N/A				n:03/03/23 16:14:37 02/28/23 11:30:15		
Dilution : N/A Reagent : N/A Consumables : N/A Pipette : N/A				X	XX	X X X

Residual solvents analysis is performed using Gas Chromatography / Mass Spectrometry. *Based on FL action limits

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03/06/23



Certificate of Analysis

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5115 Maryland Way Brentwood, TN, 37027, US Telephone: (615) 471-1416 Email: info@vanalabs.com

Reagent : 020323.01; 101822.09; 010923.02; 072722.05

THE-052; E-THE-053; E-THE-054; E-BIO-188

Consumables : 22/04/01; 251773; 242429; 2DAX30621; P7528255; 41218-146C4-146C; 263989; 93825; 005104; n/a; 247040; 0150210

Pipette : E-THE-045; E-THE-046; E-THE-047; E-THE-048; E-THE-049; E-THE-050; E-THE-051; E-

Running on : N/A

Dilution : N/A

Sample : KN30301003-002 Harvest/Lot ID: Delta-8 200mg Shot Batch# : D8200MG2302701 Sampled : 02/24/23 Ordered : 02/24/23

Sample Size Received : 60 ml Total Batch Size : N/A Completed : 03/06/23 Expires: 03/06/24 Sample Method : SOP Client Method

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G6.53)

Labstat

N/A

Delta-8 200mg Sho

Matrix : Infused Product

PASSED

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PASSED

Action

Level

0.02

0.02

0.02

0.02

0.02

0.02

Pass /

Fail

PASS

PASS

PASS

PASS

PASS

PASS

2803

Extracted by:

fof t	Microbi	al		PASS	ED	Ş	Mycoto	xins
Analyte	$\langle \rangle$	LOD Units	Result	Pass / Fail	Action Level	Analyte		
ESCHERICHI SPP	A COLI SHIGELLA		Not Present	PASS		AFLATOXIN G		
SALMONELL	SALMONELLA SPECIFIC GENE			PASS		AFLATOXIN B2 AFLATOXIN B1		
ASPERGILLU	ASPERGILLUS FLAVUS			PASS				
ASPERGILLU	IS FUMIGATUS		Not Present	PASS		OCHRATOXIN A+		
ASPERGILLU	JS NIGER		Not Present	PASS		TOTAL MYCOTOXINS		
ASPERGILLU	JS TERREUS		Not Present	PASS		Analyzed by:	Weight:	Extraction
Analyzed by:	Weight:	Extraction date:		Extracted by:		2803	1.0813g	03/02/23
2805	2805 1.0095g 03/01/23		12:10:12			Analysis Method	777	
			Dn:03/06/23 09:53:10 :03/01/23 12:07:01				: KN003583MYC I:E-SHI-125	F

Dilution: 0.01

Reagent: 102622.R04; 020723.R09; 013123.R26; 122322.R26; 032221.01 Consumables : 294108110; K130252]; 20/04/01; n/a; 264041; 201123-058; 211214634-D; 239146; 947B9291.100; GD210005; 1350331; 1047.033, 102101.057

Extraction date:

03/02/23 15:46:01

LOD

0.0016

0.0012

0.0012

0.0012

0.002

0.002

Units

ppm

ppm

ppm

ppm

ppm

ppm

Reviewed On : 03/03/23 16:02:14

Batch Date : 03/02/23 15:50:54

Result

ND

ND

ND

ND

ND

ND

Pipette : E-VWR-116; E-VWR-117; E-VWR-118; E-VWR-119

Aflatoxins B1, B2, G1, G2, and Ochratoxins Mycrotoxins testing utilizing Liquid Chromatography with Triple-Quadrupole Mass Spectrometry. *Based on FL action limits.

Hg	Heavy M	PASSED				
Metal	())	LOD	Units	Result	Pass / Fail	Action Level
ARSENIC-AS		0.02	ppm	ND	PASS	0.2
CADMIUM-CD		0.02	ppm	ND	PASS	0.2
MERCURY-HG		0.02	ppm	ND	PASS	0.2
LEAD-PB		0.02	ppm	ND	PASS	0.5
Analyzed by: 3050	Weight: 0.2534g	Extraction date: 03/01/23 13:16:56	6		xtracted I	oy:

Analysis Method : SOP.T.30.082, SOP.T.40.082.TN Analytical Batch : KN003578HEA Rev Reviewed On : 03/03/23 08:16:16 Instrument Used : E-AGI-084 Batch Date : 03/01/23 11:33:35 Running on : N/A

Dilution : N/A

Reagent : 122922.09; 100422.02; 021023.R15; 122822.R06; 032522.01; 111122.09; 111022.R03; 022823.R12; 012523.R01; 010323.R06 Consumables : 201123-058; 257747; 829C6-829B; 12568-237CD-237C Pipette : E-EPP-081: E-EPP-082

Heavy Metals analysis is performed using ICP-MS (Inductively Coupled Plasma – Mass Spectrometer) which can screen down to single digit ppb concentrations, LOQ is 0.04 ppm for all metals. *Based on FL action limits

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03/06/23



Labstat

Delta-8 200mg Shot N/A Matrix : Infused Product



PASSED

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Certificate of Analysis

Global Resource Operations LLC.

5115 Maryland Way Brentwood, TN, 37027, US **Telephone:** (615) 471-1416 **Email:** info@vanalabs.com
 Sample : KN30301003-002

 Harvest/Lot ID: Delta-8 200

 Batch# : D8200MG2302701

 Sampled : 02/24/23

 Ordered : 02/24/23

 Completed : 02/24/23

PASSED

g Shot Sample Size Received : 60 ml Total Batch Size : N/A Completed : 03/06/23 Expires: 03/06/24 Sample Method : SOP Client Method



Dilution : N/A Reagent : N/A Filth/Foreign Material

Analyte Filth and Forei	ign Material	LOD 1	Units detect/g	Result ND	P/F PASS	Action Level
Analyzed by: 2805	Extraction date: 03/01/23 12:11:06			Extr 280	acted by: 5	
Analysis Method Analytical Batch Instrument Used Running on : N/A	: KN003530FIL : E-AMS-138				/23 12:17:: 3 11:20:19	

Consumables : N/A Pipette : N/A This includes but is not limited to hair, insects, feces, packaging contaminants, and manufacturing waste and by-products. A SW-2T13 Stereo Microscope is use for inspection.

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03/06/23