

HIGH FALLS HEMP 750MG SOFTGELS HEMP Matrix: Derivative



Page 1 of 5

High F 404 Fifth A YORK New York, (845) 286 support@l	Alls Extr Avenue, Suit United Stat 2118 nighfallsextr	racts, Ll e 3015 NE es 10018 racts.com	LC W		GH LS	BC	PASSE PASSE PASSE		ME	TRC/Biotrack#1 Batch# Ordere Complet Sampli	SAMPLE:GA907 11729 Harvest/Loi t: 11729, Sample S ed: 07/21/19 Sampl ed: 07/24/19 Expire ing Method: SOP Cl	22002-001 t ID: 11729 ize: 30 units ed:07/01/19 es: 07/24/20 lient Method
Image					Safety					Cannab	inoids	
										Analyte	Weight(%)) mg/g
					Pesticides	- Passed				D9-THC	0.038	0.380
	GA90722002-001				Microbials	- Passed				THCA	ND	ND
	CBD				Heavy Me	tals - Passed				CBD	2.672	26.720
	Righ				Terpenes Residual-9	- NOT Tested Solvents - Pas	sed			CBDA	ND	ND
	Hemp				Filth - Pas	sed				CBN	ND	ND
					water Act Moisture -	NOT Tested	sied			CBDV	0.006	0.060
										D8-THC	ND	ND
										THCV	ND	ND
Cannab	inoids									CBG	0.017	0.170
_								-		CBGA	ND	ND
	0.0 Toto	38%			2.672%				CBC	0.062	0.620	
	iota				l otal CBD					TOTAL THC	0.038	0.380
0.285 THC/Container			20.04 CBD/Container				IUIAL CBD	2.072	26.720			
	ND	2.672	ND	ND	0.006	ND	ND	0.017	ND	0.062	0.038	2.672
D9-THC	THCa	CBD	CBDa	CBN	CBDV	D8-THC	THCV	CBG	CBGa	CBC	Total THC	Total CBD
EV	10	EVIO	ABS		2444 NE 1 Gainesville 833-465-8 info@eviol	st Blvd Suit e, FL 32609 378 absfl.com	e 700	Jorge S Lab Di	Gegredo rector	н 1	State Licens ISO Accredit 17025	e # n/a ation #

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Page 2 of 5

High Falls Extracts, LLC

404 Fifth Avenue, Suite 3015 NEW YORK New York, United States 10018 (845) 286-2118 support@highfallsextracts.com





SAMPLE:GA90722002-001

METRC/Biotrack#11729 Harvest/Lot ID: 11729 Batch#: 11729, Sample Size: 30 units Ordered: 07/21/19 Sampled:07/01/19 Completed: 07/24/19 Expires: 07/24/20 Sampling Method: SOP Client Method

Pesticides	LOO	Action Level	Units	Result	Pesticides	LOO	Action	Units	Result
DIMETHOATE	0.01	0.2	ppm	ND			Level		
ABAMECTIN B1A	0.02	0.3	ppm	ND	MALATHION	0.01			ND
PENTACHLORONITROBENZENE	0.01	0.2	ppm	ND	CYDEDMETUDIN	0.01	,	ppm	ND
METHYL PARATHION	0.05	0.2	ppm	ND	DAMINOZIDE	0.02	1	ppm	ND
CYFLUTHRIN	0.05	1	ppm	ND	METALAYYI	0.02	15	ppm	ND
ACEPHATE	0.01	5	ppm	ND	DICULODIOS	0.01	13	ppm	ND
DIMETHOMORPH	0.005	20	ppm	ND	METHIOCARR	0.03	0.1	ppm	ND
ETHOPROPHOS	0.01	0.2	ppm	ND	METHOCARD	0.01	0.2	ppm	ND
ACETAMIPRID	0.01	5	ppm	ND	DIAZANON	0.01	0.1	ppm	ND
ETOFENPROX	0.01	0.4	ppm	ND	MEV/INDHOS	0.01	0.2	ppm	ND
ALDICARB	0.02	0.5	ppm	ND	MYCLORITANI	0.01	0.05	ppm	ND
ETOXAZOLE	0.01	1.5	ppm	ND	NALED	0.01	9	ppm	ND
AZOXYSTROBIN	0.01	40	ppm	ND	OXAMVI	0.01	1.5	ppm	ND
FENHEXAMID	0.01	10	ppm	ND	BACLOBUTRAZOL	0.01	1.5	ppm	ND
BIFENAZATE	0.01	5	ppm	ND	DEDMETHDING	0.01	20	ppm	ND
FENOXYCARB	0.01	0.2	ppm	ND	PLOCMET	0.03	0.2	ppm	ND
FENPYROXIMATE	0.01	0.5	ppm	ND		0.01	0.2	ppm	0.192
BIFENTHRIN	0.01	0.5	ppm	ND	PRAIL ETHRIN	0.01	0.4	ppm	0.105 ND
CARBARYL	0.01		ppm	ND	PROPICONAZOLE	0.03	20	ppm	ND
FIPRONIL	0.02	0.4	ppm	ND	PROPICONAZOLE	0.01	0.2	ppm	ND
FLONICAMID	0.01	2	ppm	ND		0.01	1	ppm	ND
CARBOFURAN	0.01		ppm	ND	DVDIDAREN	0.01	2	ppm	ND
CHLORANTRANILIPROLE	0.01		ppm	ND		0.01	3	ppm	ND
FLUDIOXONIL	0.01	30	ppm	ND	SPINOSAD (SPINOSYN D)	0.01	3	ppm	ND
HEXYTHIAZOX	0.01	2	ppm	ND	SPIROMECIEEN	0.01	12	ppm	ND
CHLORFENAPYR	0.01	1.5	ppm	ND	SPIROMESITEN	0.01	12	ppm	ND
IMAZALIL	0.01	0.2	ppm	ND	SPIROYAMINE	0.01	0.4	ppm	ND
CHLORPYRIFOS	0.01	0.5	ppm	ND	TEBLICONAZOLE	0.01	2	ppm	ND
IMIDACLOPRID	0.01	3	ppm	ND	THIACLORRID	0.01	0.2	ppm	ND
CLOFENTEZINE	0.01	0.5	ppm	ND	THIANETHOYAM	0.01	4.5	ppm	ND
KRESOXIM-METHYL	0.01	1	ppm	ND	TRIFLOXYSTROBIN	0.01	4.5	ppm	ND
COUMAPHOS	0.005	0.2	ppm	ND	THE EXAL STROBIN	0.01	50	ppm	ND



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Jorge Segredo Lab Director

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HIGH FALLS HEMP 750MG SOFTGELS HEMP Matrix: Derivative



Page 3 of 5

High Falls Extracts, LLC

404 Fifth Avenue, Suite 3015 NEW YORK New York, United States 10018 (845) 286-2118 support@highfallsextracts.com





SAMPLE:GA90722002-001

METRC/Biotrack#11729 Harvest/Lot ID: 11729 Batch#: 11729, Sample Size: 30 units Ordered: 07/21/19 Sampled:07/01/19 Completed: 07/24/19 Expires: 07/24/20 Sampling Method: SOP Client Method

Residual solvent	Action Level(ppm)	Pass/Fail	Results(ppm)
1.2-DICHLOROETHANE	2	Pass	ND
1.2-DICHLOROETHENE	8	Pass	ND
1.4-DIOXANE		Pass	ND
2-BUTANOL		Pass	ND
2-ETHOXYETHANOL		Pass	ND
2-PROPANOL	500	Pass	ND
ACETONE	750	Pass	ND
ACETONITRILE	60	Pass	ND
BENZENE	1	Pass	ND
BUTANES (ISO-BUTANE)	2000	Pass	ND
BUTANES (N-BUTANE)		Pass	ND
CHLOROFORM	2	Pass	ND
ETHANOL	5000	Pass	ND
ETHYL ACETATE	400	Pass	ND
CYCLOHEXANE		Pass	ND
DICHLOROMETHANE		Pass	ND
ETHYL ETHER	500	Pass	ND
ETHYLENE OXIDE	5	Pass	ND
ETHYLBENZENE		Pass	ND
HEPTANE	500	Pass	ND
HEXANES (2,2-DIMETHYLBUTANE)	60	Pass	ND
HEXANES (2,3-DIMETHYLBUTANE)	60	Pass	ND
HEXANES (2-METHYLPENTANE)	60	Pass	ND
HEXANES (3-METHYLPENTANE)	60	Pass	ND
ISOPROPYL ACETATE		Pass	ND
METHALENE CHLORIDE	125	Pass	ND
METHANOL	250	Pass	ND
N-HEXANE		Pass	ND
PENTANES (ISO-PENTANE)		Pass	ND
PENTANES (N-PENTANE)	750	Pass	ND
PENTANES (NEO-PENTANE)		Pass	ND
PROPANE	100	Pass	ND
TETRAHYDROFURAN		Pass	ND
TOLUENE	150	Pass	ND
TOTAL XYLENES	150	Pass	ND
TRICHLOROETHYLENE	25	Pass	ND
		1	



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Page 4 of 5

High Falls Extr: 404 Fifth Avenue, Suit YORK New York, United State (845) 286-2118 support@highfallsextra	acts, LLC e 3015 NEW es 10018 acts.com	HIGH FALLS EXTRACTS	DC PA	SSED W	METRC/Biotra Ba Or Com Sa	SAMPLE:GA90722002-001 ck#11729 Harvest/Lot ID: 11729 tch#: 11729, Sample Size: 30 units 'dered: 07/21/19 Sampled:07/01/19 npleted: 07/24/19 Expires: 07/24/20 impling Method: SOP Client Method
Cannabinoid Profile Test F SOP.T.30.050	Result-Analysis Metho	d :SOP.T.40.020,	Analytical Batc	h:GA004971	Batch	: 2019-07-23 16:27:02
Analyst #506	weight : 2.9145g	Sample Prep	2019-07-23 04:07:30		Dilution	
Reagent LOT ID 071819.R14 071719.R02	Dilution 10	Consumables Id 28065964 161248-1	071719	R03	Dilution	181205
Full spectrum cannabinoid analys SOP.T.40.020 for analysis. LOQ fo	sis utilizing High Performand or all cannabinoids is 1 mg/l	e Liquid Chromatography wit .).	h UV detection (HPLC-	JV). (Method: SOP.T.30.050	for sample prep and S	himadzu High Sensitivity Method
Filth and foreign Mat	terials-Analysis M	lethod :SOP.T.40.0	13		Batch	: 2019-07-22 15:35:43
Analyst #635	is not limited to bair insect	Weight : 0.9960g	ants and manufacturin	Sample Prep :	2019-07-22 03:07:53	Extracted By : 635
Mycotoxin Analysis-A :SOP.T.30.065, SOP.	Analysis Method T.40.065	Weight : 0.9960g	Analyti	ical Batch:GA004944	Batch	: 2019-07-22 15:36:15
Analyte A	nalyst #635	Results	Action Level	Sample Prep :	2019-07-22 03:07:51	Extracted By: 635
AFLATOXIN_G2		ND	0.02			
AFLATOXIN_GI AFLATOXIN_B2			0.02			
AFLATOXIN_B1		ND	0.02			
OCHRATOXIN_A		ND	0.02			
Aflatoxins B1, B2, G1, G2, and Oc Aflatoxins (Aflotoxin B1, B2, G1, G	chratoxins A testing using L G2) must be <20ug/Kg_Och	C-MS. (Method: SOP.T.30.065 ratoxins must be <20ug/Kg	for Sample Preparation	and SOP.T40.065 Procedur	re for Mycotoxins Quar	ntification Using LCMS. LOQ 1.0 ppb). Total
Micro Analysis-Analysi	s method :SOP.T.4	0.043	Weight : 1.0116g	Analytical Batch: GA00	04926	Batch: 2019-07-22 12:07:13
Reagent LOT/ID	D	ilution	Cc 00	219002		
			70	318-839C2-8307		
TOTAL_AEROBIC_COUNT TOTAL_AEROBIC_COUNT TOTAL_AEROBIC_COUNT TOTAL_AEROBIC_COUNT TOTAL_AEROBIC_COUNT TOTAL_AEROBIC_COUNT TOTAL_AEROBIC_COUNT TOTAL_YEAST_AND_MOLD Microbiological testing for Fungal which avoids purification. (Metho the sample fails the microbiologi	and Bacterial Identification d SOP.T.40.043) If a pathog cal-impurity testing.	not present not present not present not present not present not present not present via Polymerase Chain Reacti enic Escherichia Coli, Salmon	in 1 gram. in 1 gram. in 1 gram. in 1 gram. in 1 gram. in 1 gram. in 1 gram. on (PCR) method consi ella, Aspergillus fumig:	sting of sample DNA amplifi atus, Aspergillus flavus, Aspe	ed via tandem Polyme ergillus niger, or Asper	rase Chain Reaction (PCR) as a crude lysate gillus terreus is detected in 1g of a sample,
EVIO		2444 NE 1s Gainesville 833-465-83 minfo@eviola	st Blvd Suite 7(, FL 32609 378 absfl.com	00		State License # n/a ISO Accreditation # 17025
				Jorge Seg Lab Direct	redo tor	
This report shall not be reprot Test results are confidential u parameter, NC=Non-controlle used to describe the smallest human safety for consumption	duced, unless in its entirety inless explicitly waived othe ed QC parameter, ND=Not E concentration that can be n and/or inhalation.	without written approval froi rwise. Void after 1 year from letected, NA=Not Analyzed, p reliably measured by an analy	m EVIO Labs. This repo test end date. Cannab pm=Parts Per Million, tical procedure. RPD=	rt is an EVIO Labs certificati inoid content of batch mater opb=Parts Per Billion. Limit Reproducibility of two meas	on. The results relate (rial may vary dependir of Detection (LoD) and urements. Action Leve	only to the material or product analyzed. Ig on sampling error. IC=In-control QC Limit Of Quantitation (LoQ) are terms Is are State determined thresholds for
PRESS OF CONTRACTOR		MYCOTOXINS Print 2016 Print 2016 Print LABS		ASPERGILLUS MOLD EVIC LAS Louis		STREAD STREAD STREAD STREAD STORE Stores



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Page 5 of 5

High Falls Extra 404 Fifth Avenue, Suite YORK New York, United State (845) 286-2118 support@highfallsextra	acts, LLC 3015 NEW s 10018 cts.com	HGH FALLS EXTRACTS [®]	DC PASSED Provinsion	METRC/Biotra Ba Or Com Sa	SAMPLE:GA90722002-001 tk#11729 Harvest/Lot ID: 11729 tch#: 11729, Sample Size: 30 units dered: 07/21/19 Sampled:07/01/19 pleted: 07/24/19 Expires: 07/24/20 mpling Method: SOP Client Method
Pesticide Analysis-Analysis Analyst # 635	Method:SOP.T.30. Weight : 0.9960g	065, SOP.T.40.065 Ana Sample Prep : 2019-	alytical Batch :GA004943 07-22 03:07:53	Batch	: 2019-07-22 15:35:43 racted By : 635
Reagent LOT/ID 071819.R03 072219.R02	Dilution 1	Consumables ID 28065964 181205	Reagent LOT/ID 071819.R04 072219.R03	Dilution Constraints	onsumables ID 920V103 / 192V315 7254474 / P7312914
Pesticide screen is performed usir Preparation for Pesticides Analysis	g LC-MS which can scree via LCMSMS and SOP.T4	n down to below single digit ppb conce 0.065 Procedure for Pesticide Quantifi	entrations for regulated Pesticides ication Using LCMS).	s. Currently we analyze for 57 Pe	esticides. (Method: SOP.T.30.065 Sample
Heavy Metals Analysis-Ana Analyst #508	Ilysis-Method:SOP.T Weight : 0.9685g	40.050, SOP.T.30.052 Ana Sample Prep : 2019-	alytical Batch: GA004932 07-22 03:07:26	Batch Ext	: 2019-07-22 13:34:45 rracted By :650
Reagent LOT/ID 072219.R12 072219.R11 072219.R13	Dilution 50	Consumables ID 105576-16	Reagent LOT/ID 072219.R14 072219.R15 072219.R16	Dilution	n Consumables ID
Heavy Metals screening is perform Method SOP.T.30.052 Sample Prey Metal ARSENIC CADMIUM LEAD MERCURY Abbreviation:ppm=Parts Per I Residual SolventsAnalysis	ned using ICP-MS (Inductiv paration for Heavy Metals Million Method:SOP.T.40.0	vely Coupled Plasma – Mass Spectrom Analysis via ICP-MS and SOP.T.40.050 Result 0.005 ND ND ND ND 0.005 Analysis	eter) which can screen down to b 0 Heavy Metals Analysis via ICP-M alytical Batch :GA004925	elow single digit ppb concentrat S. Action-Level 1.5 0.5 0.5 3 Batch	ions for regulated heavy metals using 2019-07-22 12:05:49
Analyst #508 Reagent LOT ID	Dilution (: : 0.0220g Consumables Id	Sample Prep : 2019-07-2 Reagent LOT ID	2 03:07:11 Extrac Dilution	Consumables Id
Residual solvents screening is per Analysis via GC-MS).	formed using GC-MS whic LABS EVIO Inc. (OTCOB:EVI	h can detect below single digit ppm c 2444 NE 1st Blv Gainesville, FL 3 833-465-8378 o) info@eviolabsfl.	oncentrations. Currently we analy rd Suite 700 32609 .com Jorc Lab	rze for 34 Residual solvents. (Me	thod: SOP.T.30.042 Residual Solvents State License # n/a ISO Accreditation # 17025
This report shall not be reprod Test results are confidential ur parameter, NC=Non-controllec used to describe the smallest human safety for consumption	uced, unless in its entiret; less explicitly waived oth I QC parameter, ND=Not concentration that can be and/or inhalation.	y, without written approval from EVIO erwise. Void after 1 year from test en Detected, NA=Not Analyzed, ppm=Pa reliably measured by an analytical pr	Labs. This report is an EVIO Labs d date. Cannabinoid content of ba rts Per Million, ppb=Parts Per Billi rocedure. RPD=Reproducibility of t	certification. The results relate of tch material may vary dependir on. Limit of Detection (LoD) and two measurements. Action Leve	only to the material or product analyzed. Ig on sampling error. IC=In-control QC Limit Of Quantitation (LoQ) are terms Is are State determined thresholds for
PESTI 200	ALO CIDES LABS		ENERALO FILLOS HEAVY METALS FOR LAS	(RESIDUAL SULVENTS Pro LAB