

Certificate of Analysis Powered by Confident Cannabis

Sample: 2111DBL0240.10991

METRC Sample: Batch #: 11.1.21

Strain: Kush Hemp Ordered: 11/19/2021; Sampled: 11/19/2021; Completed: 12/01/2021

Virgin Hemp Farms

Milton LA, LA 70558 blaine@virginhempfarms.net (337) 849-6481 Lic. #22-1100011

Kush Hemp

Plant, Flower - Cured, Indoor







Microbials



Mycotoxins



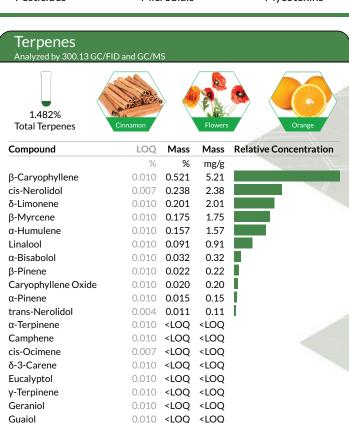
Heavy Metals

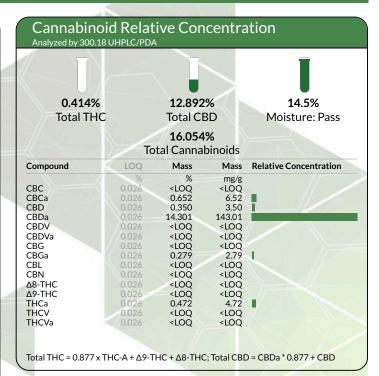


Foreign Matter



Solvents







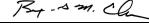


Isopulegol

p-Cymene

Terpinolene

trans-Ocimene



<LOQ

<LOQ

0.004 <LOQ <LOQ

0.010 **<LOQ**

<LOQ

<LOQ

<LOQ

Benjamin G.M. Chew, Ph.D. Laboratory Director



Quality Control



This report is considered highly confidential and the sole property of the customer. DB Labs will not discuss any part of this study with personnel other than those authorized by the client. The results described in this report only apply to the samples analyzed. The reported result is based on a sample weight with the applicable moisture content for that sample. LOQ = Limit of Quantitation. Pesticide LOQ = Instrument Limit of Quantitation, NA = Not Analyzed. ND = Not Detected. NR = Not Reported. NT = Not Tested. PGR = Plant Growth Regulator. Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. This product has been tested by DB Labs, LLC (MME# 61887736101164525768) using valid testing methodologies and a quality system as required by Nevada state law. Edibles are picked up prior to final packaging unless otherwise stated. Values reported relate only to the product tested. The uncertainty of measurement associated with the measurement result reported in this certificate is available from the organization upon request. DB 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 DB Labs.



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Plant, Flower - Cured, Indoor



Pesticides Analyzed by 300.9 LC/MS/MS and G	C/MS/MS			Pass
Compound	LOQ	Limit	Mass	Statu
	PPB	PPB	PPB	
Abamectin	10	200	<loq< td=""><td>Pas</td></loq<>	Pas
Acequinocyl	10	4000	<loq< td=""><td>Pas</td></loq<>	Pas
Bifenazate	10	400	<loq< td=""><td>Pas</td></loq<>	Pas
Bifenthrin	10	100	<loq< td=""><td>Pas</td></loq<>	Pas
Cyfluthrin	10	2000	<loq< td=""><td>Pas</td></loq<>	Pas
Cypermethrin	10	1000	<loq< td=""><td>Pas</td></loq<>	Pas
Daminozide	10	800	<loq< td=""><td>Pas</td></loq<>	Pas
Dimethomorph	10	2000	<loq< td=""><td>Pas</td></loq<>	Pas
Etoxazole	10	400	<loq< td=""><td>Pas</td></loq<>	Pas
Fenhexamid	10	1000	<loq< td=""><td>Pas</td></loq<>	Pas
Flonicamid	10	1000	<loq< td=""><td>Pas</td></loq<>	Pas
Fludioxonil	10	500	<loq< td=""><td>Pas</td></loq<>	Pas
Imidacloprid	10	500	<loq< td=""><td>Pas</td></loq<>	Pas
Myclobutanil	10	400	<loq< td=""><td>Pas</td></loq<>	Pas
Paclobutrazol	10	400	<loq< td=""><td>Pas</td></loq<>	Pas
Piperonyl Butoxide	10	3000	<loq< td=""><td>Pas</td></loq<>	Pas
Pyrethrins	10	2000	<loq< td=""><td>Pas</td></loq<>	Pas
Quintozene	10	800	<loq< td=""><td>Pas</td></loq<>	Pas
Spinetoram	10	1000	<loq< td=""><td>Pas</td></loq<>	Pas
Spinosad	10	1000	<loq< td=""><td>Pas</td></loq<>	Pas
Spirotetramat	10	1000	<loq< td=""><td>Pas</td></loq<>	Pas
Thiamethoxam	10	400	<loq< td=""><td>Pas</td></loq<>	Pas
Trifloxystrobin	10	1000	<loq< td=""><td>Pas</td></loq<>	Pas
Plant Growth Regulators	10	50	<loq< td=""><td>Pas</td></loq<>	Pas

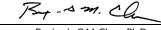
LOQ CFU/g 90 90	Limit CFU/g 1000 1000	Mass CFU/g <loq <loq< th=""><th>Pass Pass</th></loq<></loq 	Pass Pass
90	1000	<loq< th=""><th></th></loq<>	
, ,			
90	1000	<100	Pass
70			ı us.
900	10000	<loq< td=""><td>Pass</td></loq<>	Pass
Not De	tected		Status
Not Detected			Pass
etected			Pass
Not Detected Not Detected Not Detected			

Analyzed by 300.2 Elisa				
Mycotoxin	LOQ	Limit	Mass	Status

Heavy Meta Analyzed by 300.8 IC				Pass
Element	LOQ	Limit	Mass	Status
	PPB	PPB	PPB	
Arsenic	53	2000	<loq< td=""><td>Pass</td></loq<>	Pass
Cadmium	53	820	<loq< td=""><td>Pass</td></loq<>	Pass
Lead	53	1200	<loq< td=""><td>Pass</td></loq<>	Pass
Mercury	53	400	<loq< td=""><td>Pass</td></loq<>	Pass

Residual Solve Analyzed by 300.13 GC/	Not ⁻	Tested	
Compound	LOQ Limit	Mass	Status





Benjamin G.M. Chew, Ph.D. **Laboratory Director**



Glen Marquez Quality Control



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