



Certificate of Analysis

Nov 12, 2020 | Redmon Company Inc (Windy Hill Hemp)

License # 403H-101127
PO Box 207
Louviers, CO, 80131, US



Sample: DE01106004-001

Harvest/Lot ID: 20110401

Metrc #: 1A4000D00037655000000121

Seed to Sale #1A4000D00037655000000121

Batch Date : 11/06/20

Batch#: 1A4000D00037655000000120

Sample Size Received: 1 units

Retail Product Size: 50 gram

Ordered : 11/06/20

Sampled : 11/06/20

Completed: 11/12/20 Expires: 11/12/21

Sampling Method: SOP-024

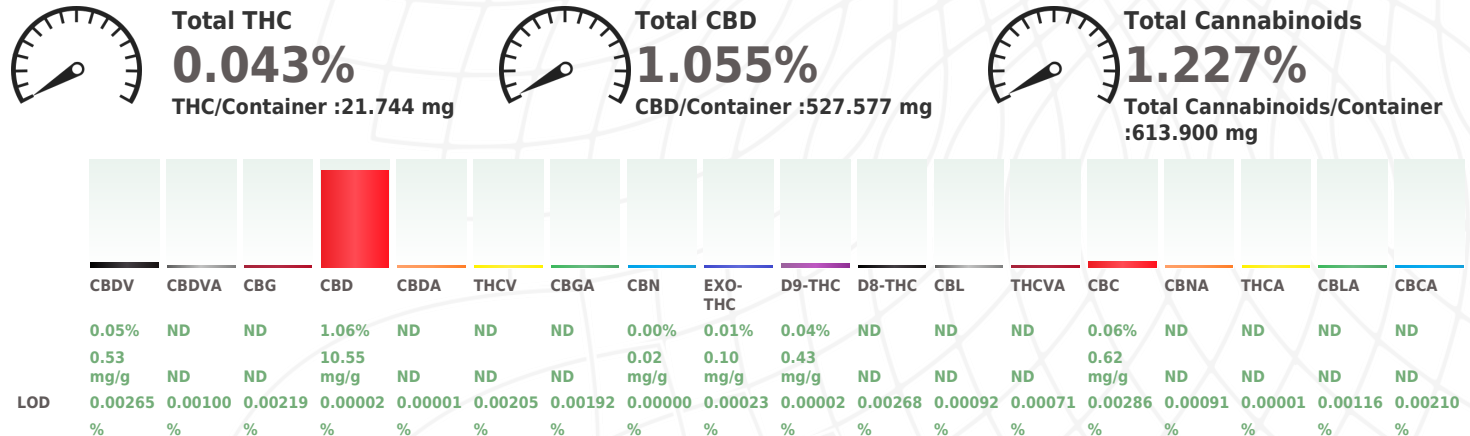
PASSED

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SAFETY RESULTS

									
Pesticides NOT TESTED	Heavy Metals NOT TESTED	Microbials PASSED	Mycotoxins NOT TESTED	Residuals Solvents NOT TESTED	Filtration NOT TESTED	Water Activity NOT TESTED	Moisture NOT TESTED	Homogeneity NOT TESTED	Terpenes NOT TESTED

CANNABINOID RESULTS



Cannabinoid Profile Test

Analyzed by 8	Weight 0.9811g	Extraction date : 11/09/20 06:11:48	Extracted By : 667
Analysis Method -SOP-020 (R15)	Reviewed On - 11/11/20 09:05:56	Batch Date : 11/09/20 13:11:41	
Analytical Batch -DE001158POT	Instrument Used : Agilent 1100 "Falcon" Running On :		
Reagent 092520.R02 110420.R07 110920.01	Dilution 40	Consums. ID 092120 9212322 00300153-7 R0BB28597 031CC-031 923C4-923AK	Consums. ID 61338-025C6-025H

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with DAD detection (HPLC-UV). Method SOP-022 (R13) for reporting. Lower limit of linearity for all cannabinoids is 1 mg/L.

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Revision #1 This COA has been revised from the original

Stephen Goldman
Lab Director

State License #
405R-00011 405-00008
ISO Accreditation # 4331.01



Signature

11/12/2020

Signed On



Certificate of Analysis


PASSED

Redmon Company Inc (Windy Hill Hemp)
 PO Box 207
 Louviers, CO, 80131, US
Telephone: (303) 999-7180
Email: kristy@redmonco.com
License #: 403H-101127

Sample : DE01106004-001
Harvest/LOT ID: 20110401
Batch# :
 1A4000D00037655000000120
Sampled : 11/06/20
Ordered : 11/06/20

Sample Size Received : 1 units
Completed : 11/12/20 **Expires:** 11/12/21
Sample Method : SOP-024

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	Microbials	PASSED
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Analyte

SALMONELLA SPECIES
 SHIGA_TOXIN_PRODUCING_ESCHERICHIA_COLI_STEC
 TOTAL_YEAST_AND_MOLD

LOD
Result

not present in 1 gram.
 not present in 1 gram.
 not present in 1 gram.

Analysis Method -SOP-061 (R2); SOP-062 (R2); SOP-063 (R1)

Analytical Batch -DE001146MIC Batch Date : 11/06/20

Instrument Used : Microbial - Full Panel

Running On : 11/06/20

Analyzed by	Weight	Extraction date	Extracted By
5	0.89g	11/06/20	5

Reagent Reagent Reagent Reagent Consums. ID Consums. ID

102720.02	102120.R06	101720.R05	110920.R01	61338-025C6-025H	NT10-1212
101720.R04	090520.R02	110620.R02		40898-021C4-021AI	20/01/15 exp 02/15/2025
101720.R06	080720.03	082720.08		MKCN2192	00098
110420.R05	081220.02	100620.25		11989-024CC-024	00019
103120.R02	100419.03	110420.R01		04620005	CH2044949
110220.R03	110620.R01	103120.R01		0	

Microbiological testing for Fungal and Bacterial Identification via Polymerase Chain Reaction (PCR) methods and plating methods. If a pathogenic Escherichia Coli (STEC) or Salmonella is detected in 1g of a sample, the sample fails the microbiological-impurity testing.

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