

1500MG ORIGINAL FLAVOR Matrix: N/A



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Green Roads

5150 SW 48TH WAY DAVIE FL, USA 33314 844 747-3367 LAURA@GREENROADSWORLD.COM





SAMPLE:DA81102004-001

METRC/Biotrack#N/A Harvest/Lot ID: 1810250154

Batch#: 1810250154, Batch Size: N/A -grams Ordered:11/02/18 Sampled:11/02/18 Completed: 11/12/18 Expires: 11/12/19 Sampling Method: SOP Client Method

Image

Safety



Pesticides - Tested Microbials - Tested Mycotoxins - Tested Heavy Metals - Tested Terpenes - Tested Residual-Solvents - Tested Filth - NT Water Activity - NT Moisture - NT

Cannabinoids

0.00% Total THC

4.06% Total CBD

Cannabinoids

Analyte	Weight(%)	mg/g	
D9-THC	ND	ND	
THCa	ND	ND	
TOTAL THC	ND	ND	
CBD	4.06	40.60	
CBDa	ND	ND	
TOTAL CBD	4.06	40.6	
CBN	ND	ND	
CBDV	ND	ND	
D8-THC	ND	ND	
THCV	ND	ND	
CBG	ND	ND	
CBGa	ND	ND	
CBC	ND	ND	
TOTAL CANNABINOIDS	4.06	40.60	

ND	ND		ND	ND	ND	ND	ND	ND	ND	ND
D9-THC	THCa	CBD	CBDa	CBN	CBDV	D8-THC	THCV	CBG	CBGa	CBC



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alpha-Cedrene ND alpha-Humulene ND alpha-Terpinene ND beta-Myrcene 0.08 beta-Myrcene ND Borneol ND Borneol ND Camphene ND Camphene ND Camphor ND Caryophyllene oxide ND Cedrol ND	Terpenes	Test result %	
alpha-Prinene ND alpha-Terpinene ND beta-Myrcene 0.08 beta-Pinene ND Borneol ND Camphene ND Camphor ND Caryophyllene oxide ND Cedrol ND alpha-Bisabolol ND lsopulegol ND cis-Nerolidol ND 3-Carene ND Fenchyl Alchol ND Hexahydrothymol ND Eucalystol ND Isoborneol ND Farnesene 0.03 Geranna-Terpinene ND Geranna-Terpinene ND Geraniol ND Geranyl acetate ND Guilol ND Limonene ND Limonene ND Limonene ND Limonene ND Sabinene ND Sabinene hydrate ND Terpineolene ND <td>alpha-Cedrene</td> <td>ND</td> <td></td>	alpha-Cedrene	ND	
alpha-Terpinene ND beta-Pinene ND Borneol ND Camphene ND Camphor ND Caryophyllene oxide ND Cedrol ND alpha-Bisabolol ND Isopulegol ND cis-Nerolidol ND 3-Carene ND Fenchyl Alcohol ND Hexahydrothymol ND Eucalybtol ND Isoborneol ND Fenchone ND Geraniel ND Geraniol ND Geraniol ND Geraniol ND Limonene ND Linalool ND Nerol ND Ocimene 0.02 alpha-Phellandrene ND Pulegone ND Sabinene ND Sabinene hydrate ND Terpinolene ND Terpinolene ND Te	alpha-Humulene	ND	
Deta-Pricene D.C.	alpha-Pinene	ND	
beta-Pinene ND Borneol ND Camphere ND Camphor ND Caryophyllene oxide ND Cedrol ND Japha-Bisabolol ND Isopulegol ND cis-Nerolidol ND 3-Carene ND Fenchyl Alcohol ND Hexahydrothymol ND Isoborneol ND Farnesene 0.03 Fenchone ND gamma-Terpinene ND Geraniol ND Geraniol ND Guaiol ND Limalool ND Nerol ND Ocimene ND Ilpanolene ND Sabinene ND Sabinene hydrate ND Terpinolene ND Terpinolene ND Terpinolene ND Terpinolene ND Terpinolene ND Terp	alpha-Terpinene	ND	
Borneol ND Camphor ND Caryophyllene oxide ND Cedrol ND alpha-Bisabolol ND Isopulegol ND cis-Nerolidol ND 3-Carene ND Fenchyl Alcohol ND Hexahydrothymol ND Eucalyptol ND Isoborneol ND Farnesene 0.03 Geraniol ND Geraniol Acetate ND Guaiol ND Limalool ND Nerol ND Ocimene 0.02 alpha-Phellandrene ND Pulegone ND Sabinene hydrate ND Terpineol ND Terpinolene ND	beta-Myrcene	0.08	
Camphor ND Camphor ND Caryophyllene oxide Cedrol ND cedrol ND lsopulegol ND lsopulegol ND cis-Nerolidol ND Fenchyl Alcohol ND Hexahydrothymol ND Eucalyptol ND Farnesene O.03 Fenchone ND gamma-Terpinene ND Geraniol ND Geraniol ND Geraniol ND Geraniol ND Cusiol ND Cusiol ND Geraniol ND Geraniol ND Geraniol ND Geraniol ND Geraniol ND Geraniol ND Cusiol ND C	beta-Pinene	ND	
Camphor ND Caryophyllene oxide Cedrol ND Cedrol ND alpha-Bisabolol ND Isopulegol ND cis-Nerolidol ND 3-Carene ND Fenchyl Alcohol ND Hexahydrothymol ND Eucalyptol ND Isoborneol ND Farnesene 0.03 Fenchone ND Geraniol ND Geraniol ND Geraniol ND Geraniol ND Cuimonene ND Limonene ND Limonene ND ND Nerol ND ND Nerol ND Sabinene ND Ocimene ND Ocimene ND Sabinene ND Crepinool ND Sabinene ND Sabinene ND Crepinool ND Cre	Borneol	ND	
Cayophyllene oxide Cedrol Alpha-Bisabolol Alpha-Bisabolol Alsopulegol Cis-Nerolidol Alcohol Alcohol Alexahydrothymol Buailyptol Bosomeol Aramesene Albo Geraniol Agama-Terpinene Agraniol Agraniol Agraniol Alcohol Allohol Alcohol Al	Camphene	ND	
Cedrol ND alpha-Bisabolol ND Isopulegol ND cis-Nerolidol ND 3-Carene ND Fenchyl Alcohol ND Hexahydrothymol ND Eucalyptol ND Isoborneol ND Farnesene 0.03 Fenchone ND gamma-Terpinene ND Geranol ND Geranyl acetate ND Guaiol ND Limonene ND Linalool ND Nerol ND Ocimene 0.02 alpha-Phellandrene ND Pulegone ND Sabinene ND Sabinene hydrate ND Terpinolene ND Terpinolene ND trans-Caryophyllene ND trans-Verolidol ND Valencene ND	Camphor	ND	
alpha-Bisabolol ND Isopulegol ND cis-Nerolidol ND 3-Carene ND Fenchyl Alcohol ND Hexahydrothymol ND Eucalyptol ND Isoborneol ND Farnesene 0.033 Fenchone ND gamma-Terpinene ND Geranyl acetate ND Geranyl acetate ND Limalool ND Limalool ND Limene ND Corimene 0.02 alpha-Phellandrene ND Pulegone ND Sabinene ND Sabinene ND Sabinene ND Sabinene ND Cararyophyllene ND Terans-Nerolidol ND Terans-Caryophyllene Trans-Caryophyllene Trans-Nerolidol ND Terans-Caryophyllene Trans-Caryophyllene Trans-Caryophyllene Trans-Nerolidol ND Terans-Caryophyllene Trans-Caryophyllene Tra	Caryophyllene oxide	ND	
Isopulegol cis-Nerolidol ND 3-Carene ND Fenchyl Alcohol Hexahydrothymol Eucalyptol Soborneol Farnesene 0.03 Fenchone ND Geraniol ND Geranyl acetate ND Guaiol Limonene Limonene Limolool ND NErol Ocimene 0.02 alpha-Phellandrene ND Pulegone ND Sabinene ND Sabinene ND Sabinene ND Sabinene ND Sabinene ND Creprincole ND Terpinolone ND Trans-Caryophyllene ND Valencene ND Valencene ND Valencene ND Valencene ND Valencene	Cedrol	ND	
cis-Nerolidol 3-Carene ND Fenchyl Alcohol Hexahydrothymol Eucalyptol Isoborneol Farnesene 0.03 Fenchone ND Geraniol ND Geranyl acetate ND Limonene Limonene ND	alpha-Bisabolol	ND	
S-Carene ND Fenchyl Alcohol ND Hexahydrothymol ND Eucalyptol ND Isoborneol ND Farnesene 0.03 Fenchone ND gamma-Terpinene ND Geraniol ND Geranyl acetate ND Limonene ND Limonene ND Limolol ND Ocimene 0.02 alpha-Phellandrene ND Pulegone ND Sabinene hydrate ND Sabinene hydrate ND Terpineol ND Terpinolene ND Terpinolol ND	Isopulegol	ND	
Fenchyl Alcohol Hexahydrothymol Eucalyptol Isoborneol ND Farresene 0.03 Fenchone gamma-Terpinene ND Geranyl acetate ND Limonene Linalool ND ND ND Limonene ND Comene ND Ocimene Apha-Phellandrene ND Sabinene Sabinene ND Sabinene ND Terpineol ND Terpineol ND Terpineol ND Terpinolene ND Trans-Caryophyllene trans-Nerolidol ND	cis-Nerolidol	ND	
Hexahydrothymol Eucalyptol Isoborneol Farnesene 0.03 Fenchone MD gamma-Terpinene MD Geraniol Geranyl acetate MD Limonene Linalool ND ND ND Ocimene alpha-Phellandrene Pulegone Sabinene ND Sabinene ND Sabinene ND Terpinolene Indicate ND Terpinolene Irans-Caryophyllene trans-Nerolidol VD ND ND ND ND ND ND ND ND ND	3-Carene	ND	
Eucalyptol ND Isoborneol ND Farnesene 0.03 Fenchone ND gamma-Terpinene ND Geraniol ND Geranyl acetate ND Limonene ND Limonene ND Limonene ND Ocimene 0.02 alpha-Phellandrene ND Pulegone ND Sabinene ND Sabinene ND Sabinene ND Terpinolene ND Terpinolene ND Terpinolene ND Terans-Caryophyllene ND Valencene N	Fenchyl Alcohol	ND	
Isoborneol Farnesene 0.03 Fenchone ND gamma-Terpinene ND Geraniol ND Geranyl acetate ND Guaiol Limonene ND Limonene ND ND ND Ocimene 0.02 alpha-Phellandrene ND Pulegone ND Sabinene ND Sabinene ND Sabinene ND Terpinool ND Terpinolene ND Terpinolene ND Terpinolene ND Trans-Caryophyllene ND Valencene ND Valencene	Hexahydrothymol	ND	
Farnesene 0.03 Fenchone ND gamma-Terpinene ND Geraniol ND Geranyl acetate ND Guaiol ND Limonene ND Limolod ND No Nerol ND Ocimene 0.02 alpha-Phellandrene ND Pulegone ND Sabinene NyD Sabinene ND Sabinene ND Terpinolene ND Terpinolene ND Terpinolene ND Terpanolene ND Terpinolene ND Terpinolene ND Terpanolene ND Terpinolene ND Terpinolene ND Terpanolene ND Terpinolene ND	Eucalyptol	ND	
Fenchone gamma-Terpinene ND Geraniol ND Geranyl acetate ND Guaiol ND Limonene ND Limolol ND Nerol NC Ocimene ND Ocimene ND Pulegone ND Sabinene ND Sabinene ND Sabinene ND Terpinolene ND Terpinolene ND Terpanolene ND Terpanolene ND Terpanolene ND Terpanolene ND Terpanolene ND Terpanolene ND Valencene ND Valencene	Isoborneol	ND	
gamma-Terpinene Geraniol ND Geranyl acetate ND Guaiol ND Limonene ND Linalool ND Nerol Ocimene 0.02 alpha-Phellandrene ND Pulegone ND Sabinene ND Sabinene ND Terpineol ND Terpinolene ND Terpanolene ND trans-Caryophyllene ND Valencene ND Valencene	Farnesene	0.03	
Geraniol ND Geranyl acetate ND Guaiol ND Limonene ND Linalool ND Nerol ND Ocimene 0.02 alpha-Phellandrene ND Pulegone ND Sabinene ND Sabinene ND Terpineol ND Terpinolene ND Terpsinolene ND trans-Caryophyllene ND Valencene ND Valence ND Valenc	Fenchone	ND	
Geranyl acetate Guaiol ND Limonene ND Linalool ND Nerol NC Ocimene 0.02 alpha-Phellandrene ND Pulegone ND Sabinene ND Sabinene ND Terpineol ND Terpinolene ND trans-Caryophyllene ND Valencene ND Valencene	gamma-Terpinene	ND	
Guaiol ND Limonene ND Linalool ND Nerol ND Ocimene 0.02 alpha-Phellandrene ND Pulegone ND Sabinene ND Sabinene ND Terpineol ND Terpinolene ND trans-Caryophyllene ND Valencene ND Valence ND Vale	Geraniol	ND	
Limonene ND Linalool ND Nerol ND Ocimene 0.02 alpha-Phellandrene ND Pulegone ND Sabinene ND Sabinene NVD Terpineol ND Terpinolene ND trans-Caryophyllene ND Valencene ND	Geranyl acetate	ND	
LinaloolNDNerolNDOcimene0.02alpha-PhellandreneNDPulegoneNDSabineneNDSabinene hydrateNDTerpineolNDTerpinoleneNDtrans-CaryophylleneNDtrans-NerolidolNDValenceneND	Guaiol	ND	
Nerol Ocimene 0.02 alpha-Phellandrene ND Pulegone ND Sabinene ND Sabinene hydrate ND Terpineol ND Terpinolene ND trans-Caryophyllene trans-Nerolidol ND Valencene	Limonene	ND	
Ocimene 0.02 alpha-Phellandrene ND Pulegone ND Sabinene ND Sabinene hydrate ND Terpineol ND Terpinolene ND trans-Caryophyllene ND trans-Nerolidol ND Valencene ND	Linalool	ND	
alpha-Phellandrene ND Pulegone ND Sabinene ND Sabinene hydrate ND Terpineol ND Terpinolene ND trans-Caryophyllene ND trans-Nerolidol ND Valencene ND	Nerol		
Pulegone ND Sabinene ND Sabinene hydrate ND Terpineol ND Terpinolene ND trans-Caryophyllene ND trans-Nerolidol ND Valencene ND	Ocimene	0.02	
Sabinene ND Sabinene hydrate ND Terpineol ND Terpinolene ND trans-Caryophyllene ND trans-Nerolidol ND Valencene ND	alpha-Phellandrene	ND	
Sabinene hydrate ND Terpineol ND Terpinolene ND trans-Caryophyllene ND trans-Nerolidol ND Valencene ND	Pulegone	ND	
Terpineol ND Terpinolene ND trans-Caryophyllene ND trans-Nerolidol ND Valencene ND	Sabinene	ND	
Terpinolene ND trans-Caryophyllene ND trans-Nerolidol ND Valencene ND	Sabinene hydrate	ND	
trans-Caryophyllene ND trans-Nerolidol ND Valencene ND	Terpineol	ND	
trans-Nerolidol ND Valencene ND	Terpinolene	ND	
Valencene ND	trans-Caryophyllene	ND	
	trans-Nerolidol	ND	
Total 0.13	Valencene	ND	
	Total	0.13	
-			



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Batch#: 1810250154, Batch Size: N/A -grams Ordered:11/02/18 Sampled:11/02/18 Completed: 11/12/18 Expires: 11/12/19 Sampling Method: SOP Client Method

Pesticides	LOQ	Action Level	Result	Units	Туре
Daminozide	0.02	1	ND	ppm	Plant growth regulator
Acephate	0.01	0.4	ND	ppm	Insecticide
Flonicamid	0.01	1	ND	ppm	Pyridine Insecticide, Aphicide
Oxamyl	0.01	1	ND	ppm	Carbamate Insecticide, Acaricide, Nematicide
Methomyl	0.01	0.4	ND	ppm	Carbamate Insecticide, Acaricide, Metabolite
Thiamethoxam	0.01	0.2	ND	ppm	Neonicotinoid Insecticide
Imidacloprid	0.01	0.4	ND	ppm	Neonicotinoid Insecticide
Dimethoate	0.01	0.2	ND	ppm	Organophosphate Insecticide, Acaricide, Metabolite
Acetamiprid	0.01	0.2	ND	ppm	Insecticide
Thiacloprid	0.01	0.2	ND	ppm	Neonicotinoid Insecticide, Molluscicide
Aldicarb	0.02	0.4	ND	ppm	Insecticide, Nematicide
Dichlorvos	0.05	0.1	ND	ppm	Organophosphate Insecticide, Acaricide, Metabolite
Propoxur	0.01	0.2	ND	ppm	Carbamate Insecticide, Acaricide
Carbofuran	0.01	0.2	ND	ppm	Insecticide, Nematicide
Carbaryl	0.01	0.2	ND	ppm	Insecticide
Imazalil	0.01	0.2	ND	ppm	Imidazole Fungicide
Metalaxyl	0.01	0.2	ND	ppm	Phenylamide Fungicide
Chlorantraniliprole	0.01	0.2	ND	ppm	Insecticide
Phosmet	0.01	0.2	ND	ppm	Organophosphate Insecticide, Acaricide
Spiroxamine	0.01	0.4	ND	ppm	Morpholine Fungicide
Naled	0.01	0.5	ND	ppm	Organophosphate Insecticide, Acaricide
Methiocarb	0.01	0.2	ND	ppm	Carbamate Insecticide, Molluscicide, Bird repellent
Azoxystrobin	0.01	0.2	ND	ppm	Fungicide
Boscalid	0.01	0.4	ND	ppm	Fungicide
Paclobutrazol	0.01	0.4	ND	ppm	Triazole Plant growth regulator; Fungicide
Malathion	0.01	0.2	ND	ppm	Organophosphate Insecticide, Acaricide
Myclobutanil	0.01	0.2	ND	ppm	Triazole Fungicide
Bifenazate	0.01	0.2	ND	ppm	Insecticide
Spirotetramat	0.02	0.2	ND	ppm	Tetramic acid Insecticide
Ethoprophos	0.01	0.2	ND	ppm	Insecticide, Nematicide
Fenoxycarb	0.01	0.2	ND	ppm	Carbamate Insecticide
Kresoxim-methyl	0.01	0.4	ND	ppm	Strobilurin Fungicide, Bactericide
Tebuconazole	0.01	0.4	ND	ppm	Triazole Fungicide



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Pesticides	LOQ	Action Level	Result	Units	Туре
Diazanon	0.01	0.2	ND	ppm	Organophosphate Insecticide, Acaricide, Repellent
Propiconazole	0.01	0.4	ND	ppm	Triazole Fungicide
Clofentezine	0.01	0.2	ND	ppm	Tetrazine Acaricide
Spinosad (Spinosyn A)	0.01	0.2	ND	ppm	ND
Prallethrin	0.05	0.2	ND	ppm	Synthetic pyrethroid Insecticide
Trifloxystrobin	0.01	0.2	ND	ppm	Strobilurin Fungicide
Piperonyl Butoxide	0.01	2	ND	ppm	Cyclic aromatic; Performance enhancer, Synergist
Chlorpyrifos	0.01	0.2	ND	ppm	Organophosphate Insecticide
Hexythiazox	0.01	1	ND	ppm	Carboxamide Acaricide
Etoxazole	0.01	0.2	ND	ppm	Diphenyl oxazoline Acaricide
Spiromesifen	0.01	0.2	ND	ppm	Tetronic acid Insecticide
Pyrethrins (Pyrethrin I)	0.01	1	ND	ppm	ND
Fenpyroximate	0.01	0.4	ND	ppm	Pyrazolium Acaricide, Insecticide
Pyridaben	0.01	0.2	ND	ppm	Pyridazinone Insecticide, Acaricide
Permethrins	0.05	0.2	ND	ppm	Pyrethroid Insecticide
Abamectin B1a	0.02	0.5	ND	ppm	Insecticide
Etofenprox	0.01	0.4	ND	ppm	Pyrethroid Insecticide
Bifenthrin	0.01	0.2	ND	ppm	Acaricide, Insecticide
Fludioxonil	0.01	0.4	ND	ppm	Phenylpyrrole Fungicide
Fipronil	0.02	0.4	ND	ppm	Phenylpyrazole Insecticide
Cypermethrin	0.02	1	ND	ppm	Pyrethroid Insecticide, Veterinary substance
Mevinphos	0.01	0.1	ND	ppm	Organophosphate Insecticide, Acaricide
Dimethomorph	0.01	0.1	ND	ppm	Morpholine Fungicide
Fenhexamid	0.01	0.1	ND	ppm	Hydroxyanilide Fungicide
Coumaphos	0.01	0.1	ND	ppm	Insecticide
Spinosad (Spinosyn D)	0.01	0.2	ND	ppm	ND



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Hexanes (2,3-dimethylbutane) 290 N/A ND 1,4-Dioxane 380 N/A ND Pentanes (so-pentane) 5000 N/A ND Pentanes (neo-pentane) 5000	Residual solvent	Action Level(ppm)	Pass/Fail	Results(ppm)
Pentanes (iso-pentane) 5000 N/A ND Pentanes (neo-pentane) 5000 N/A ND Sutanes (iso-butane) 5000 N/A ND 2-Butanol 5000 N/A ND 2-Ethoxyethanol 160 N/A ND 2-Propanol 5000 N/A ND Acetone 5000 N/A ND Acetonitrile 410 N/A ND Benzene 2 N/A ND Butanes (n-butane) 5000 N/A ND Butanes (n-butanes) 5000 N/A ND Elvidentane 200 N/A	Hexanes (2,3-dimethylbutane)	290	N/A	ND
Pentanes (neo-pentane) 5000 N/A ND Butanes (so-butane) 5000 N/A ND 2-Butanol 5000 N/A ND 2-Ethoxyethanol 160 N/A ND 2-Propanol 5000 N/A ND Acetone 5000 N/A ND Acetonitrile 410 N/A ND Butanes (n-butane) 5000 N/A ND Butanes (n-butane) 5000 N/A ND Cyclohexane 3880 N/A ND Cyclohexane 3880 N/A ND Lexanes (2,2-dimethylbutane) 290 N/A ND Xylenes-O (1,2-dimethylbenzene) 2170 N/A ND Xylenes-P (1,2-dimethylbenzene) 2170 N/A ND Xylenes-P (1,1-dimethylbenzene) 2170 N/A ND Ethylacetate 5000 N/A ND Ethylacetate 5000 N/A ND Ethylacetate <td< td=""><td>1,4-Dioxane</td><td>380</td><td>N/A</td><td>ND</td></td<>	1,4-Dioxane	380	N/A	ND
Butanes (iso-butane) 5000 N/A ND 2-Butanol 5000 N/A ND 2-Ethoxyethanol 160 N/A ND 2-Propanol 5000 N/A ND Acetonic 5000 N/A ND Acetonitrile 410 N/A ND Benzene 2 N/A ND Butanes (n-butane) 5000 N/A ND Cyclohexane 3880 N/A ND Dichloromethane 600 N/A ND Hexanes (2.2-dimethylbutane) 290 N/A ND Xylenes-O (1,2-dimethylbutane) 2170 N/A ND Xylenes-M (1,3-dimethylbenzene) 2170 N/A ND Xylenes-P (1,4-dimethylbenzene) 2170 N/A ND Ethylene (1,2-dimethylbenzene) 2170 N/A ND Ethylenzene 2170 N/A ND Ethylenzene 2170 N/A ND Ethylenzene 2170	Pentanes (iso-pentane)	5000	N/A	ND
2-Butanol 5000 N/A ND 2-Ethoxyethanol 160 N/A ND 2-Propanol 5000 N/A ND Acetone 5000 N/A ND Acetone 410 N/A ND Benzene 2 N/A ND Butanes (n-butane) 5000 N/A ND Cyclohexane 3880 N/A ND Dichloromethane 600 N/A ND Dichloromethane 600 N/A ND Hexanes (2,2-dimethylbutane) 290 N/A ND Xylenes-O (1,2-dimethylbenzene) 2170 N/A ND Xylenes-P (1,4-dimethylbenzene) 2170 N/A ND Ethylacetale 5000 N/A ND Ethyl acetale 5000 N/A ND Ethylene Oxide 50 N/A ND Ethylene Oxide 50 N/A ND Heyane 5000 N/A ND	Pentanes (neo-pentane)	5000	N/A	ND
2-Ethoxyethanol 160 N/A ND 2-Propanol 5000 N/A ND Acetone 5000 N/A ND Acetonitrile 410 N/A ND Benzene 2 N/A ND Butanes (n-butane) 5000 N/A ND Cyclohexane 3880 N/A ND Dichloromethane 600 N/A ND Hexanes (2,2-dimethylbutane) 290 N/A ND Xylenes-O (1,2-dimethylbenzene) 2170 N/A ND Xylenes-M (1,3-dimethylbenzene) 2170 N/A ND Xylenes-P (1,4-dimethylbenzene) 2170 N/A ND Ethylacatete 5000 N/A ND Ethyl acetate 5000 N/A ND Ethyl ether 5000 N/A ND Ethylene Oxide 50 N/A ND Heptane 500 N/A ND n-Hexane 5000 N/A	Butanes (iso-butane)	5000	N/A	ND
2-Propanol 5000 N/A ND Acetone 5000 N/A ND Acetonitrile 410 N/A ND Benzene 2 N/A ND Butanes (n-butane) 5000 N/A ND Cyclohexane 3880 N/A ND Dichloromethane 600 N/A ND Hexanes (2,2-dimethylbutane) 290 N/A ND Xylenes-P (1,2-dimethylbenzene) 2170 N/A ND Xylenes-P (1,4-dimethylbenzene) 2170 N/A ND Xylenes-P (1,4-dimethylbenzene) 2170 N/A ND Ethyl acetate 5000 N/A ND Ethyl acetate 5000 N/A ND Ethyl echer 5000 N/A ND Ethylene 5000 N/A ND Hetylane 5000 N/A ND Hetylane 5000 N/A ND N-Paxane 290 N/A <td< td=""><td>2-Butanol</td><td>5000</td><td>N/A</td><td>ND</td></td<>	2-Butanol	5000	N/A	ND
Acetone 5000 N/A ND Acetonitrile 410 N/A ND Benzene 2 N/A ND Butanes (n-butane) 5000 N/A ND Cyclohexane 3880 N/A ND Dichloromethane 600 N/A ND Hexanes (2,2-dimethylbutane) 290 N/A ND Xylenes-O (1,2-dimethylbenzene) 2170 N/A ND Xylenes-F (1,3-dimethylbenzene) 2170 N/A ND Yylenes-P (1,4-dimethylbenzene) 2170 N/A ND Ethanol 5000 N/A ND Ethyl acetate 5000 N/A ND Ethyl ether 5000 N/A ND Ethyl ether 5000 N/A ND Ethylene Oxide 5000 N/A ND Heptane 5000 N/A ND In-Hexane 290 N/A ND Isopropyl acetate 5000 N/A	2-Ethoxyethanol	160	N/A	ND
Acetonitrile 410 N/A ND Benzene 2 N/A ND Butanes (n-butane) 5000 N/A ND Cyclohexane 3880 N/A ND Dichloromethane 600 N/A ND Hexanes (2,2-dimethylbutane) 290 N/A ND Xylenes-O (1,2-dimethylbenzene) 2170 N/A ND Xylenes-P (1,3-dimethylbenzene) 2170 N/A ND Xylenes-P (1,4-dimethylbenzene) 2170 N/A ND Ethyla cetate 5000 N/A ND Ethyl acetate 5000 N/A ND Ethyl extere 2170 N/A ND Ethyl extere 5000 N/A ND Ethyl extere 5000 N/A ND Ethylae Oxide 50 N/A ND Heptane 5000 N/A ND I-lexane 290 N/A ND Isopropyl acetate 5000 N	2-Propanol	5000	N/A	ND
Benzene 2 N/A ND Butanes (n-butane) 5000 N/A ND Cyclohexane 3880 N/A ND Dichloromethane 600 N/A ND Hexanes (2,2-dimethylbutane) 290 N/A ND Xylenes-0 (1,2-dimethylbenzene) 2170 N/A ND Xylenes-M (1,3-dimethylbenzene) 2170 N/A ND Xylenes-P (1,4-dimethylbenzene) 2170 N/A ND Ethal actate 5000 N/A ND Ethyl acetate 5000 N/A ND Ethyl ether 5000 N/A ND Ethylene Oxide 50 N/A ND Ethylene Oxide 50 N/A ND Heptane 5000 N/A ND In-Hexane 290 N/A ND Isopropyl acetate 5000 N/A ND Hexanes (2-methylpentane) 290 N/A ND Hexanes (3-methylpentane) <	Acetone	5000	N/A	ND
Butanes (n-butane) 5000 N/A ND Cyclohexane 3880 N/A ND Dichloromethane 600 N/A ND Hexanes (2,2-dimethylbutane) 290 N/A ND Xylenes-0 (1,2-dimethylbenzene) 2170 N/A ND Xylenes-P (1,4-dimethylbenzene) 2170 N/A ND Xylenes-P (1,4-dimethylbenzene) 2170 N/A ND Ethanol 5000 N/A ND Ethyl acetate 5000 N/A ND Ethylenzene 2170 N/A ND Ethylenene 5000 N/A ND Ethylene Oxide 50 N/A ND Heytane 5000 N/A ND n-Hexane 5000 N/A ND n-Hexane 5000 N/A ND lsopropyl acetate 5000 N/A ND Methanol 3000 N/A ND Hexanes (3-methylpentane) 290	Acetonitrile	410	N/A	ND
Cyclohexane 3880 N/A ND Dichloromethane 600 N/A ND Hexanes (2,2-dimethylbutane) 290 N/A ND Xylenes-O (1,2-dimethylbenzene) 2170 N/A ND Xylenes-P (1,4-dimethylbenzene) 2170 N/A ND Xylenes-P (1,4-dimethylbenzene) 2170 N/A ND Ethalol 5000 N/A ND Ethyl acetate 5000 N/A ND Ethylenee 2170 N/A ND Ethylenee 5000 N/A ND Ethylene Oxide 50 N/A ND Hetylene Oxide 50 N/A ND Hetylene 5000 N/A ND	Benzene	2	N/A	ND
Dichloromethane 600 N/A ND Hexanes (2,2-dimethylbutane) 290 N/A ND Xylenes-O (1,2-dimethylbenzene) 2170 N/A ND Xylenes-M (1,3-dimethylbenzene) 2170 N/A ND Xylenes-P (1,4-dimethylbenzene) 2170 N/A ND Ethanol 5000 N/A ND Ethyl acetate 5000 N/A ND Ethyl ether 5000 N/A ND Ethyl ether 5000 N/A ND Ethylene Oxide 50 N/A ND Heptane 5000 N/A ND n-Hexane 290 N/A ND Isopropyl acetate 5000 N/A ND Methanol 3000 N/A ND Hexanes (2-methylpentane) 290 N/A ND Hexanes (n-pentane) 5000 N/A ND Pentanes (n-pentane) 5000 N/A ND Propane 5000 <td>Butanes (n-butane)</td> <td>5000</td> <td>N/A</td> <td>ND</td>	Butanes (n-butane)	5000	N/A	ND
Hexanes (2,2-dimethylbutane) 290 N/A ND Xylenes-O (1,2-dimethylbenzene) 2170 N/A ND Xylenes-M (1,3-dimethylbenzene) 2170 N/A ND Xylenes-P (1,4-dimethylbenzene) 2170 N/A ND Ethanol 5000 N/A ND Ethyl acetate 5000 N/A ND Ethylenzene 2170 N/A ND Ethyl ether 5000 N/A ND Ethylene Oxide 500 N/A ND Heylane 5000 N/A ND Isopropyl acetate 5000 N/A ND Isopropyl acetate 5000 N/A ND Methanol 3000 N/A ND Hexanes (2-methylpentane) 290 N/A ND Hexanes (3-methylpentane) 290 N/A ND Pentanes (n-pentane) 5000 N/A ND Propane 5000 N/A ND Tetrahydrofuran	Cyclohexane	3880	N/A	ND
Xylenes-O (1,2-dimethylbenzene) 2170 N/A ND Xylenes-M (1,3-dimethylbenzene) 2170 N/A ND Xylenes-P (1,4-dimethylbenzene) 2170 N/A ND Ethanol 5000 N/A ND Ethyl acetate 5000 N/A ND Ethylenzene 2170 N/A ND Ethylether 5000 N/A ND Ethylene Oxide 50 N/A ND Heptane 5000 N/A ND n-Hexane 290 N/A ND Isopropyl acetate 5000 N/A ND Methanol 3000 N/A ND Hexanes (2-methylpentane) 290 N/A ND Hexanes (3-methylpentane) 290 N/A ND Pentanes (n-pentane) 5000 N/A ND Propane 5000 N/A ND Tetrahydrofuran 720 N/A ND Toluene 1068 N/A ND	Dichloromethane	600	N/A	ND
Xylenes-M (1,3-dimethylbenzene) 2170 N/A ND Xylenes-P (1,4-dimethylbenzene) 2170 N/A ND Ethanol 5000 N/A ND Ethyl acetate 5000 N/A ND Ethylbenzene 2170 N/A ND Ethylene Oxide 5000 N/A ND Ethylene Oxide 50 N/A ND Heptane 5000 N/A ND n-Hexane 290 N/A ND Isopropyl acetate 5000 N/A ND Methanol 3000 N/A ND Hexanes (2-methylpentane) 290 N/A ND Hexanes (3-methylpentane) 290 N/A ND Pentanes (n-pentane) 5000 N/A ND Propane 5000 N/A ND Tetrahydrofuran 720 N/A ND Toluene 1068 N/A ND	Hexanes (2,2-dimethylbutane)	290	N/A	ND
Xylenes-P (1,4-dimethylbenzene) 2170 N/A ND Ethanol 5000 N/A ND Ethyl acetate 5000 N/A ND Ethylbenzene 2170 N/A ND Ethyl ether 5000 N/A ND Ethylene Oxide 50 N/A ND Heptane 5000 N/A ND n-Hexane 290 N/A ND Isopropyl acetate 5000 N/A ND Methanol 3000 N/A ND Hexanes (2-methylpentane) 290 N/A ND Hexanes (3-methylpentane) 290 N/A ND Pentanes (n-pentane) 5000 N/A ND Propane 5000 N/A ND Tetrahydrofuran 720 N/A ND Toluene 1068 N/A ND	Xylenes-O (1,2-dimethylbenzene)	2170	N/A	ND
Ethanol 5000 N/A ND Ethyl acetate 5000 N/A ND Ethylbenzene 2170 N/A ND Ethyl ether 5000 N/A ND Ethylene Oxide 50 N/A ND Heptane 5000 N/A ND n-Hexane 290 N/A ND Isopropyl acetate 5000 N/A ND Methanol 3000 N/A ND Hexanes (2-methylpentane) 290 N/A ND Hexanes (3-methylpentane) 290 N/A ND Pentanes (n-pentane) 5000 N/A ND Propane 5000 N/A ND Tetrahydrofuran 720 N/A ND Toluene 1068 N/A ND	Xylenes-M (1,3-dimethylbenzene)	2170	N/A	ND
Ethyl acetate 5000 N/A ND Ethylbenzene 2170 N/A ND Ethyl ether 5000 N/A ND Ethylene Oxide 50 N/A ND Heptane 5000 N/A ND n-Hexane 290 N/A ND Isopropyl acetate 5000 N/A ND Methanol 3000 N/A ND Hexanes (2-methylpentane) 290 N/A ND Hexanes (3-methylpentane) 290 N/A ND Pentanes (n-pentane) 5000 N/A ND Propane 5000 N/A ND Tetrahydrofuran 720 N/A ND Toluene 1068 N/A ND	Xylenes-P (1,4-dimethylbenzene)	2170	N/A	ND
Ethylbenzene 2170 N/A ND Ethyl ether 5000 N/A ND Ethylene Oxide 50 N/A ND Heptane 5000 N/A ND n-Hexane 290 N/A ND Isopropyl acetate 5000 N/A ND Methanol 3000 N/A ND Hexanes (2-methylpentane) 290 N/A ND Hexanes (3-methylpentane) 290 N/A ND Pentanes (n-pentane) 5000 N/A ND Pentanes (n-pentane) 5000 N/A ND Propane 5000 N/A ND Tetrahydrofuran 720 N/A ND Toluene 1068 N/A ND	Ethanol	5000	N/A	ND
Ethyl ether 5000 N/A ND Ethylene Oxide 50 N/A ND Heptane 5000 N/A ND n-Hexane 290 N/A ND Isopropyl acetate 5000 N/A ND Methanol 3000 N/A ND Hexanes (2-methylpentane) 290 N/A ND Hexanes (3-methylpentane) 290 N/A ND Pentanes (n-pentane) 5000 N/A ND Propane 5000 N/A ND Tetrahydrofuran 720 N/A ND Toluene 1068 N/A ND	Ethyl acetate	5000	N/A	ND
Ethylene Oxide 50 N/A ND Heptane 5000 N/A ND n-Hexane 290 N/A ND Isopropyl acetate 5000 N/A ND Methanol 3000 N/A ND Hexanes (2-methylpentane) 290 N/A ND Hexanes (3-methylpentane) 290 N/A ND Pentanes (n-pentane) 5000 N/A ND Propane 5000 N/A ND Tetrahydrofuran 720 N/A ND Toluene 1068 N/A ND	Ethylbenzene	2170	N/A	ND
Heptane 5000 N/A ND n-Hexane 290 N/A ND Isopropyl acetate 5000 N/A ND Methanol 3000 N/A ND Hexanes (2-methylpentane) 290 N/A ND Hexanes (3-methylpentane) 290 N/A ND Pentanes (n-pentane) 5000 N/A ND Propane 5000 N/A ND Tetrahydrofuran 720 N/A ND Toluene 1068 N/A ND	Ethyl ether	5000	N/A	ND
n-Hexane 290 N/A ND Isopropyl acetate 5000 N/A ND Methanol 3000 N/A ND Hexanes (2-methylpentane) 290 N/A ND Hexanes (3-methylpentane) 290 N/A ND Pentanes (n-pentane) 5000 N/A ND Propane 5000 N/A ND Tetrahydrofuran 720 N/A ND Toluene 1068 N/A ND	Ethylene Oxide	50	N/A	ND
Isopropyl acetate 5000 N/A ND Methanol 3000 N/A ND Hexanes (2-methylpentane) 290 N/A ND Hexanes (3-methylpentane) 290 N/A ND Pentanes (n-pentane) 5000 N/A ND Propane 5000 N/A ND Tetrahydrofuran 720 N/A ND Toluene 1068 N/A ND	Heptane	5000	N/A	ND
Methanol 3000 N/A ND Hexanes (2-methylpentane) 290 N/A ND Hexanes (3-methylpentane) 290 N/A ND Pentanes (n-pentane) 5000 N/A ND Propane 5000 N/A ND Tetrahydrofuran 720 N/A ND Toluene 1068 N/A ND	n-Hexane	290	N/A	ND
Hexanes (2-methylpentane) 290 N/A ND Hexanes (3-methylpentane) 290 N/A ND Pentanes (n-pentane) 5000 N/A ND Propane 5000 N/A ND Tetrahydrofuran 720 N/A ND Toluene 1068 N/A ND	Isopropyl acetate	5000	N/A	ND
Hexanes (3-methylpentane) 290 N/A ND Pentanes (n-pentane) 5000 N/A ND Propane 5000 N/A ND Tetrahydrofuran 720 N/A ND Toluene 1068 N/A ND	Methanol	3000	N/A	ND
Pentanes (n-pentane) 5000 N/A ND Propane 5000 N/A ND Tetrahydrofuran 720 N/A ND Toluene 1068 N/A ND	Hexanes (2-methylpentane)	290	N/A	ND
Propane 5000 N/A ND Tetrahydrofuran 720 N/A ND Toluene 1068 N/A ND	Hexanes (3-methylpentane)	290	N/A	ND
Tetrahydrofuran720N/ANDToluene1068N/AND	Pentanes (n-pentane)	5000	N/A	ND
Toluene 1068 N/A ND	Propane	5000	N/A	ND
	Tetrahydrofuran	720	N/A	ND
Xylenes 2170 N/A ND	Toluene	1068	N/A	ND
	Xylenes	2170	N/A	ND



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1500MG ORIGINAL FLAVOR Matrix: N/A



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Green Roads

5150 SW 48TH WAY DAVIE FL, USA 33314 844 747-3367 LAURA@GREENROADSWORLD.COM





SAMPLE:DA81102004-001

METRC/Biotrack#N/A Harvest/Lot ID: 1810250154

Batch#: 1810250154, Batch Size: N/A -grams Ordered:11/02/18 Sampled:11/02/18 Completed: 11/12/18 Expires: 11/12/19 Sampling Method: SOP Client Method

Cannabinoid Profile Test Result-Analysis Method :SOP.T.40.020, SOP.T.30.050 Analytical Batch:

Reagent LOT ID # Dilution id factor#C filter id factor#C

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection (HPLC-UV). (Method: SOP.T.30.050 for sample prep and Shimadzu High Sensitivity Method SOP.T.40.020 for analysis. LOQ for all cannabinoids is 1 mg/L).

Mycotoxin Analys	Analytical Batch:	
Analyte#	Results#C	Action Level#C
Aflatoxin G2	ND	0.02
Aflatoxin G1	ND	0.02
Aflatoxin B2	ND	0.02
Aflatoxin B1	ND	0.02
Aflatovine R1 R2 G1 G3	2 and Ochratovins A testing using LC MS (Method: SOP T 30 060 for	Sample Propagation and SOR TAN 060 Procedur

Aflatoxins B1, B2, G1, G2, and Ochratoxins A testing using LC-MS. (Method: SOP.T.30.060 for Sample Preparation and SOP.T40.060 Procedure for Mycotoxins Quantification Using LCMS. LOQ 1.0 ppb). Total Aflatoxins (Aflotoxin B1, B2, G1, G2) must be <20µg/Kg. Ochratoxins must be <20µg/Kg.

Micro Analysis-Analysis method :SOP.T.40.043

Analytical Batch:

Pathogens#	Results#C
Aspergilus Terreus	not present in 1 gram.
Aspergilus Niger	not present in 1 gram.
Aspergilus Fumigatus	not present in 1 gram.
Aspergilus Flavus	not present in 1 gram.
Salmonella	not present in 1 gram.
Escherichia Coli	not present in 1 gram.

Microbiological testing for Fungal and Bacterial Identification via Polymerase Chain Reaction (PCR) method consisting of sample DNA amplified via tandem Polymerase Chain Reaction (PCR) as a crude lysate which avoids purification. (Method SOP.T.40.043) If a pathogenic Escherichia Coli, Salmonella, Aspergillus fumigatus, Aspergillus flavus, Aspergillus niger, or Aspergillus terreus is detected in 1g of a sample, the sample fails the microbiological-impurity testing.



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1500MG ORIGINAL FLAVOR Matrix: N/A



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Green Roads

5150 SW 48TH WAY DAVIE FL, USA 33314 844 747-3367 LAURA@GREENROADSWORLD.COM





SAMPLE:DA81102004-001

METRC/Biotrack#N/A Harvest/Lot ID: 1810250154

Batch#: 1810250154, Batch Size: N/A -grams Ordered:11/02/18 Sampled:11/02/18 Completed: 11/12/18 Expires: 11/12/19 Sampling Method: SOP Client Method

Pesticide Analysis-Analysis Method:SOP.T.30.060, SOP.T.40.060

solvent/reagent lot/ID #

Dilution factor #X

filter lot /ID #X

Analytical Batch:

ion factor #X filter lot /ID #

Pesticide screen is performed using LC-MS which can screen down to below single digit ppb concentrations for regulated Pesticides. Currently we analyze for 57 Pesticides. (Method: SOP.T.30.060 Sample Preparation for Pesticides Analysis via LCMSMS and SOP.T40.060 Procedure for Pesticide Quantification Using LCMS).

Heavy Metals Analysis-Analysis-Method:SOP.T.40.050, SOP.T.30.052

solvent/reagent lot/ID #

Dilution factor #X

Analytical Batch: filter lot /ID #X

Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma – Mass Spectrometer) which can screen down to below single digit ppb concentrations for regulated heavy metals using Method SOP.T.30.052 Sample Preparation for Heavy Metals Analysis via ICP-MS and SOP.T.40.050 Heavy Metals Analysis via ICP-MS.

regulated neavy metals using Method	i SOP. I .30.052 Sample Preparation for Heavy Metals An	ialysis via ICP-MS and SOP.1.40.050
Metal	Result	Action-Leve
Arsenic	ND	1.500
Cadmium	ND	0.500
Lead	ND	0.500
Mercury	ND	3.000

Residual SolventsAnalysis Method:SOP.T.40.032

Analytical Batch:

Residual solvents screening is performed using GC-MS which can detect below single digit ppm concentrations. Currently we analyze for 33 Residual solvents. (Method: SOP.T.30.042 Residual Solvents Analysis via GC-MS).

Terpenes screening-Analysis-Method:SOP.T.40.090

Analytical Batch :

Terpenoid profile screening is performed using GC-MS/MS TQ-8040 with Liquid Injection (Gas Chromatography - Mass Spectrometer Triple Quad) which can screen 37 terpenes using Method SOP.T.40.091 Terpenoid Analysis Via GC-MS/MS.



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