



NV CANNLABS
FROM ART TO SCIENCE

Certificate of Analysis

Powered by Confident Cannabis

1 of 1

Sample: 1804NVC0350-1842

Strain: Berry Exotic

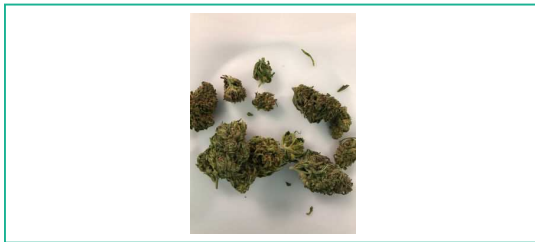
Batch #: NA; Lot #: NA

Sample Received: 04/12/2018; Report Created: 04/16/2018

Berry Exotic

Plant, Flower - Cured

Harvest Process Lot: ; METRC Batch: ; METRC Sample:



The photo on this report is of a sample collected by the lab and may vary from the final packaging

Safety

Not Tested

Pesticides

Not Tested

Microbials

Not Tested

Mycotoxins

Not Tested

Solvents

Not Tested

Heavy Metals

Not Tested

Foreign Matter

Cannabinoids

<LOQ

Total Potential
THC

15.493%

Total Potential
CBD

<LOQ

CBN

NT

Moisture

Analyte	LOQ	Mass	Mass
	%	%	mg/g
THCa	0.336	<0.336	<3.36
Δ9-THC	0.336	<0.336	<3.36
CBD	0.336	<0.336	<3.36
CBDa	0.336	17.666	176.66
CBC	0.336	<0.336	<3.36
CBG	0.336	<0.336	<3.36
CBN	0.336	<0.336	<3.36
THCV	0.336	<0.336	<3.36
Δ8-THC	0.336	<0.336	<3.36
CBGa	0.336	<0.336	<3.36
CBDV	0.336	<0.336	<3.36
Total		17.666	176.66

Total THC = THCa * 0.877 + d9-THC
Total CBD = CBDa * 0.877 + CBD/nTotal i502 Cannabinoids = Total THC + Total CBD
LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Cannabinoids analyzed by SOP-021.

Notes:

Terpenes



Hops



Cinnamon



Wood

Analyte	LOQ	Mass	Mass
	mg/g	mg/g	%
β-Myrcene	0.13	3.38	0.338
β-Caryophyllene	0.13	2.82	0.282
(-)-Guaiaol	0.13	2.08	0.208
Nerolidol	0.13	1.21	0.121
α-Bisabolol	0.13	1.17	0.117
α-Humulene	0.13	1.14	0.114
Ocimene	0.13	1.12	0.112
δ-Limonene	0.13	0.80	0.080
Linalool	0.13	0.40	0.040
α-Pinene	0.13	0.39	0.039
(-)-β-Pinene	0.13	0.25	0.025
Terpinolene	0.13	0.17	0.017
Geraniol	0.13	0.16	0.016
α-Terpinene	0.13	<0.13	<0.013
Camphene	0.13	<0.13	<0.013
Caryophyllene Oxide	0.13	<0.13	<0.013
δ-3-Carene	0.13	<0.13	<0.013
γ-Terpinene	0.13	<0.13	<0.013
(-)-Isopulegol	0.13	<0.13	<0.013
p-Cymene	0.13	<0.13	<0.013

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