

Photomicrograph of Sample

500
microns



Skywalker OG Kush

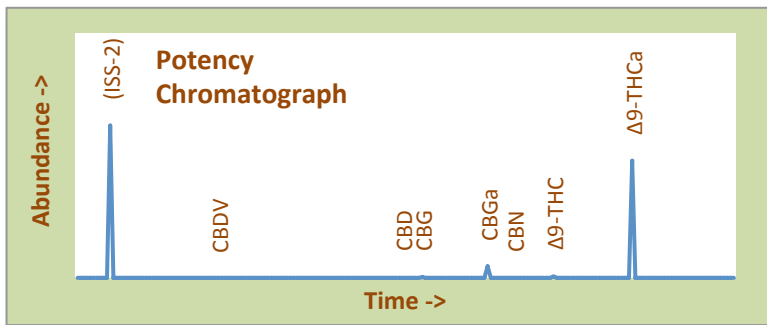
High Desert Relief

Certificate of Analysis

Assay Date: August 31, 2020 **BioTrack ID:** 0612 1742 9900 4705
Material: Cured Flower **Flower Lot (Skywalker OG Kush)**
Method: HPLC *Sample collected by client*
Internal ID: HDR 047
Moisture: 6.76%
α-Tocopherol: Not Performed

Foreign Material Inspection

Passed Inspection



Abundant Terpenes

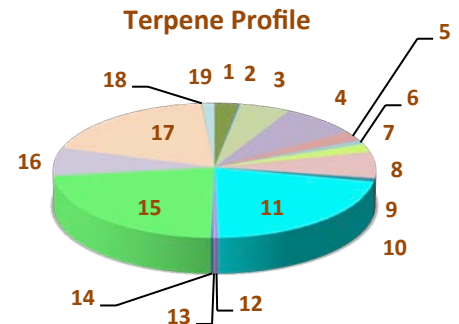
1) a-Pinene	0.08%	11) Terpinolene	0.68%
2) Camphene	0.01%	12) Linalool	0.01%
3) b-Pinene	0.17%	13) Isopulegol	<0.01%
4) Myrcene	0.27%	14) Geraniol	0.01%
5) 3-Carene	0.07%	15) b-Caryophyllene	0.69%
6) a-Terpinene	0.03%	16) a-Humulene	0.20%
7) d-Limonene	0.06%	17) Nerolidol	0.60%
8) p-Cymene	0.17%	18) Guaiol	<0.01%
9) Ocimene	<0.01%	19) a-Bisabolol	0.04%
10) g-Terpinene	0.02%		

Terpene Total 3.11%

Cannabinoid	mg/gram	Method
Δ9-THC	4.2	hplc
Δ9-THCa	348.3	hplc
CBN	0.00	hplc
CBD	0.92	hplc
CBDa	<0.1	hplc
Total CBG	36.0	hplc
Δ8-THC	<0.1	hplc
Total	389.4	

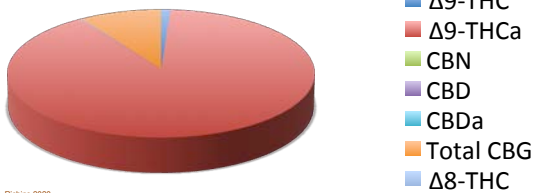
Total THC = 31%
(Δ9 Activation = 1.3%)

Total CBD = 0.092%
CBD Activation >99%



TerpType®: Car + Limonene

*Δ9-THC, Δ9-THCa and Total CBD are reported to BioTrack. 'np' = test not performed



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Residual Solvents (ppm), bold-red if failed*

(residuals test not performed)

Microbial Screen Observed Rate (cfu/gram)

- Total aerobic plate count: <1000 **Passes**
 - Total yeast and mold count: <10 **Passes**
 - Bile-tolerant gram negative: <10 **Passes**
 - *E. Coli*: nd **Passes**
 - *Salmonella* spp.: nd **Passes**
 - *Mycotoxins (B1, B2, G1, G2, OA)*: <1 ppb **Passes**

Sample Passes Microbial Screen

Limits of Detection (LODs) for all reported analytes can be found at: <http://riograndeanalytics.net/Sensitivity.html>

* Residual limits can be found at: <http://riograndeanalytics.net/Residuals.html>.



Approved on September 03,
Results are non-transferable
and valid for 30 days.

Barry Dungan
Barry Dungan - lab manager

