2 of 2

Bia Diagnostics 480 Hercules Drive Suite 101 Colchester, VT 05446

(802) 540-0148 https://www.biadiagnostics.com/ Lic#TLAB0029

Sample ID: BIA250523S0002 Strain: Durban Poison

Matrix: Plant Type: Flower - Cured Sample Size: 5.13 g Lot#:

Produced: Collected: Received: 05/27/2025 Completed: 05/30/2025 Batch#: HL15

Client Mr Tree Lic. # CLTV0364 57 Commerce AVE South Burlington, VT 05403

Completed **Terpenes**

Analysis	100	Darrelta	Danielea
Analyte	LOQ	Results	Results
0.	mg/g	mg/g	4 004
Ocimene	0.010	10.240	1.024
α-Pinene	0.010	5.978	0.598
Limonene	0.010	4.399	0.440
β-Pinene	0.010	3.135	0.313
β-Myrcene	0.010	2.588	0.259
β-Caryophyllene	0.010	1.335	0.134
Linalool	0.010	0.549	0.055
α-Humulene	0.010	0.467	0.047
Camphene	0.010	0.193	0.019
Terpinolene	0.010	0.143	0.014
α-Terpinene	0.010	0.034	0.003
Eucalyptol	0.010	0.029	0.003
y-Terpinene	0.010	0.024	0.002
α-Bisabolol	0.010	0.021	0.002
3-Carene	0.010	0.012	0.001
Caryophyllene Oxide	0.010	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
cis-Nerolidol	0.010	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Geraniol	0.010	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Guaiol	0.010	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Isopulegol	0.010	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
p-Cymene	0.010	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
trans-Nerolidol	0.010	<loq <loq< td=""><td><loq< td=""></loq<></td></loq<></loq 	<loq< td=""></loq<>
Total	0.010	29.146	2.915
Aromac		27.140	2.713

Primary Aromas











Analyst: 052

LOQ = The lowest quantity this method can reliably detect. Any terpene that was not detected is assumed to be less than the stated LOQ

Terpene Methodology: Headspace Sampler, Gas Chromatography-Mass Spectrometry (GC-MS), using Perkin Elmer Clarus® SQ8 GC MS Reagent Blanks: < LOQs for all analytes

All results reflect dry weight of material, based on % moisture of the sample.

All moisture and water activity analysis is determined by dewpoint measurement using an AQUALAB water activity meter.



Luke Emerson-Mason Laboratory Director

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05/30/2025