

Pure Analytics™

Medical Cannabis Test Report

Customer	PIM0350
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Sample ID's	PIM0350-1
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Report Date	21-Jan-16
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Results Summary

Cannabinoid Results

Sample I.D.	Sample Name	THC	CBD	CBN	CBC	CBG	THCV	CBDV	Total Cannabinoids
PIM0350-1	White Widow	61.3%	0.8%	4.9%	1.6%	1.6%	0.4%	ND	70.7%

*ND: Not Detected (<0.05%)

Results reported on a percent by weight basis using the full moisture content weight of the product as received by Pure Analytics.

Analytical Method: Methanol extraction using sonication with analysis by GC-FID for combustibles (flower and concentrates) and HPLC-DAD for orally ingestible samples.

Results Summary

Mold and Fungus Results

Sample I.D.	Sample Name	Mold or Fungus Present?
PIM0350-1	White Widow	NO

Analytical Method: Microscopic inspection for actively growing mold and fungus colonies. Results reported as Mild, Moderate or Severe. Products with positive results are not recommended for patient consumption.

Results Summary

Pesticide and Chemical Residue Screen Results

Sample I.D.	Sample Name	Pesticide or Chemical Residues Detected
PIM0350-1	White Widow	Yes- Myclobutanil, 2.40 mg/kg

*ND: Not Detected

Pesticide and Chemical Residue Screen detects all chlorinated, brominated and fluorinated compounds. This includes many commonly used insecticides, miticides and fungicides. Specific levels of compounds on our list will be reported with quantified results, all other compounds will be listed as detected or not detected.

Analytical Method: Acetone extraction using sonication with analysis by GC-ECD.



Medicinal Cannabis Certificate of Analysis

Sample Information

Member Club	Peace in Medicine
Sample Name	White Widow
Sample I.D.	PIM0350-1
Sample Type	Wax
Date Received	1/18/2016
Date Tested	1/19-1/20/16
Date Reported	1/21/2016
QC Batch(es)	PA11329-331
Test(s) Performed	Cannabinoids, Mold/Fungus, Pesticides



Physical Inspection Results

Pests Detected	No			
Foreign Material	No			
Resin Gland Density	NA			
Resin Gland Color %	NA	Amber	NA	Clear
Resin Gland Clarity %	NA	Opaque	NA	Translucent
Maturity Rating	NA			

Safety Screening Results

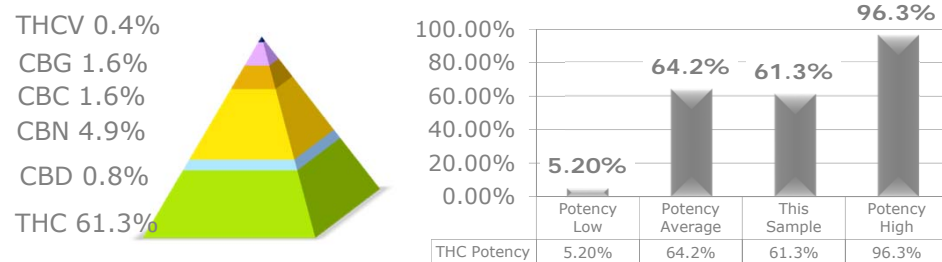
Mold and Fungus Screening

Result-	ND
Rating-	NA

Pesticide and Chemical Residue Analysis

Pesticides Detected	
Compound	Result
Myclobutanil	2.40 mg/kg
Paclobutrazole	ND
Bifenthrin	ND
Permethrin	ND
β-Cyfluthrin	ND
Cypermethrin	ND
Fipronil	ND
λ-Cyhalothrin	ND

Potency Trend Analysis* for: Wax



Total THC	Total CBD	CBN	Total CBC	Total CBG	THCV	CBDV	Total Cannabinoid
% Potency	% Potency	% Potency	% Potency	% Potency	% Potency	% Potency	% Potency
61.3%	0.8%	4.9%	1.6%	1.6%	0.4%	ND	70.7%
mg/g	mg/g	mg/g	mg/g	mg/g	mg/g	mg/g	mg/g
613.4	7.6	49.5	16.4	15.7	4.0	ND	706.6
mg/mL	mg/mL	mg/mL	mg/mL	mg/mL	mg/mL	mg/mL	mg/mL
NA	NA	NA	NA	NA	NA	NA	NA

Terpene Analysis:

alpha-Pinene	Camphene	beta-Pinene	Myrcene
NA	NA	NA	NA
3-Carene	R-Limonene	Eucalyptol	Ocimene
NA	NA	NA	NA
g-Terpinene	Terpinolene	Linalool	Fenchol
NA	NA	NA	NA
(+)-Pulegone	Menthol	Borneol	alpha-Terpineol
NA	NA	NA	NA
Geraniol	B-Caryophyllene	alpha-Humulene	Valencene
NA	NA	NA	NA
Farnesene	Nerolidol	Guaiol	alpha-Bisabolol
NA	NA	NA	NA
Eicosane	Total		
NA	NA		

ND: Not Detected

N/A: Not Applicable

*Trends based on Pure Analytics, LLC historical data