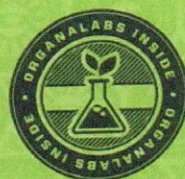
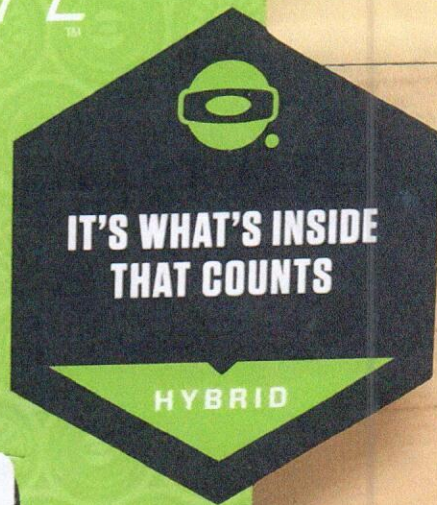


IT'S WHAT'S INSIDE THAT COUNTS

OpenVAPE™

150
MILLIGRAM

HYBRID



PREMIUM HYBRID
CO₂ CANNABIS
OIL CARTRIDGE

DISPOSABLE CARTRIDGE
NET WT. 0.3g

Hybridol C VPen - 200mg

Advanced Grow Labs
400 Frontage Road
West Haven, CT 05616

OPC Lic #: 1 Batch #: AGL-X-FL-150403 Package ID: 00000000338

Harvest Date: Vendor Type: Strain: HYBRID

Packaged Date: 04-20-2015 Expiration Date: 04-03-2016

Gross Weight: 0.20 GR Net Weight: 0.20 GR MIP Weight:



00000000338

Ingredients:

Vaporizer Cartridge: 420mg Cartridge. 317.5mg Hybridol C Cannabis Oil, 102.5mg PEG. THC Total Content 193.112mg.

Cannabinoid Content per Cartridge: THC 189.193mg, THC-A 3.919mg, CBD 1.352mg, CBD-A 0.164mg, CBN 1.894mg

TESTING: Microbiology PASS, Mycotoxins PASS, Heavy Metals PASS, Pesticides PASS. TERPENOIDS PRESENT: Limonene, Beta-Caryophyllene, Humulene

This product contains the equivalent of 2 grams of flower

Hybridol C PURE CANNABIS OIL POTENCY

THC 59.583%, THC-A 2.856%, CBD 0.462%, CBD-A 0.075%, CBN 0.6%

Hybridol C + PEG BLENDED CANNABIS OIL POTENCY

Advanced Grow Labs

Tested On: 2015-04-03

THC:	45.046%	CBD:	0.322%
THCA:	0.933%	CBDA:	0.039%
DTHC:	N/T	CBN:	0.451%

Hybrid C oil
+
PEG

1 Hartford Square, New Britain, CT 06052
Tel: (860) 224-6668

Customer Name: Advanced Grow Labs, LLC
Customer Address: 400 Frontage Road
West Haven, CT 06516
Phone Number: 475-227-0028

Hybrid C oil w/ PEG

Sample ID: 21041615-1 (Lot: FL150403ABC PEG) Results issued on: 4/17/2015 COA No. 3033-A

Cannabinoid Analysis

Via High Performance Liquid Chromatography (HPLC) Analysis

Cannabinoid	Percent by Weight (w/w)
Δ^9 -Tetrahydrocannabinol Acid (Δ^9 -THC-A)	0.933%
Δ^9 -Tetrahydrocannabinol (Δ^9 -THC)	45.046%
Cannabidiol Acid (CBD-A)	0.039%
Cannabidiol (CBD)	0.322%
Cannabigerol Acid (CBG-A)	0.351%
Cannabigerol (CBG)	0.476%
Cannabinol (CBN)	0.451%
Cannabichromene (CBC)	0.602%
Cannabinoid	mg per 420 g product
Δ^9 -Tetrahydrocannabinol Acid (Δ^9 -THC-A)	3.919
Δ^9 -Tetrahydrocannabinol (Δ^9 -THC)	189.193
Cannabidiol Acid (CBD-A)	0.164
Cannabidiol (CBD)	1.352
Cannabigerol Acid (CBG-A)	1.474
Cannabigerol (CBG)	1.999
Cannabinol (CBN)	1.894
Cannabichromene (CBC)	2.528



Results Approved by: Jose A. Zavaleta, Lab Director

©2014 Pure Analytics, LLC All rights reserved. All samples tested were collected at the Customer's production facility from "batches" as designated by the Customer. All test results contained in this COA reflect the "status" of the sampled "batches" ONLY at the time of collection. Pure Analytics, LLC does not guarantee that the "status" of the sampled "batches" will not change due to any processing of any or all of the sampled "batches" following any testing by Pure Analytics, LLC



PURE ANALYTICS, INC.

www.pure-analytics.comHybrid C oil
Pure

1 Hartford Square, New Britain, CT 06052

Tel: (860) 224-6668

Cannabinoid Analysis

Via High Performance Liquid Chromatography (HPLC) Analysis

Cannabinoid	Percent by Weight (w/w)
Δ^9 -Tetrahydrocannabinol Acid (Δ^9 -THC-A)	2.856%
Δ^9 -Tetrahydrocannabinol (Δ^9 -THC)	59.583%
Cannabidiol Acid (CBD-A)	0.075%
Cannabidiol (CBD)	0.462%
Cannabigerol Acid (CBG-A)	0.617%
Cannabigerol (CBG)	0.683%
Cannabinol (CBN)	0.600%
Cannabichromene (CBC)	0.885%

Terpenoid Analysis

Via Gas Chromatography Mass Spectrometry (GC-MS) Analysis

Terpene	Percent by Weight (w/w)
α -Pinene	0.014%
β -Pinene	<0.010%
β -Myrcene	0.075%
Limonene	0.157%
β -Caryophyllene	0.640%
Humulene	0.221%

Results Approved by: Jose A. Zavaleta, Lab Director

©2014 Pure Analytics, LLC All rights reserved. All samples tested were collected at the Customer's production facility from "batches" as designated by the Customer. All test results contained in this COA reflect the "status" of the sampled "batches" ONLY at the time of collection. Pure Analytics, LLC does not guarantee that the "status" of the sampled "batches" will not change due to any processing of any or all of the sampled "batches" following any testing by Pure Analytics, LLC

Hybrid C Oil
Pure



1 Hartford Square, New Britain, CT 06052
Tel: (860) 224-6668

Customer Name: Advanced Grow Labs, LLC

Customer Address: 400 Frontage Road
West Haven, CT 06516

Phone Number: 475-227-0028

Hybrid C Oil

Sample ID: 21040915-4 (Lot FL150403ABC)

Results issued on: 4/15/2015

COA No. 3030-A

Quality Control Analysis

<u>Test</u>	<u>Specification</u>	<u>Results</u> <u>(Pass/Fail)</u>
Microbiology	Total Aerobic Microbial Count (< 2K CFU/g)	Pass
	Total Yeast and Mold Count (< 200 CFU/g)	Pass
	Bile-tolerant Gram-negative Bacteria (absence)	Pass
	<i>Staph. aureus</i> (absence)	Pass
	<i>Pseud. aeruginosa</i> (absence)	Pass
Mycotoxins	Aflatoxin B1 (< 20 ug/Kg)	Pass
	Aflatoxin B2 (< 20 ug/Kg)	Pass
	Aflatoxin G1 (< 20 ug/Kg)	Pass
	Aflatoxin G2 (< 20 ug/Kg)	Pass
	Ochratoxin A (< 20 ug/Kg)	Pass
Heavy Metals	Arsenic - As (< 4.206 ug/g)	Pass
	Cadmium - Cd (< 2.704 ug/g)	Pass
	Mercury - Hg (< 8.712 ug/g)	Pass
	Lead - Pb (< 8.712 ug/g)	Pass
Pesticides	See attachment A	Pass

©2014 Pure Analytics, LLC All rights reserved. All samples tested were collected at the Customer's production facility from "batches" as designated by the Customer. All test results contained in this COA reflect the "status" of the sampled "batches" ONLY at the time of collection. Pure Analytics, LLC does not guarantee that the "status" of the sampled "batches" will not change due to any processing of any or all of the sampled "batches" following any testing by Pure Analytics, LLC



PURE ANALYTICS, INC.

www.pure-analytics.com

1 Hartford Square, New Britain, CT 06052

Tel: (860) 224-6668

Attachment A

Pesticide	Residue limits according to EPA in parts per billion (ppb)	Results
Avermectin (abamectin)	< 10	Pass
Acequinocyl	< 20	Pass
Bifenazate	< 100	Pass
Bifenthrin (synthetic pyrethroid)	< 50	Pass
Cyfluthrin (synthetic pyrethroid)	< 20	Pass
Etoxazole	< 10	Pass
Imazalil	< 100	Pass
Imidacloprid	< 50	Pass
Myclobutanil	< 20	Pass
Paclobutrazol	< 400	Pass
Pyrethrins (synthetic)	< 50	Pass
Spinosad	< 10	Pass
Spiromesifen	< 20	Pass
Spirotetramat	< 200	Pass
Trifloxystrobin	< 50	Pass

©2014 Pure Analytics, LLC All rights reserved. All samples tested were collected at the Customer's production facility from "batches" as designated by the Customer. All test results contained in this COA reflect the "status" of the sampled "batches" ONLY at the time of collection. Pure Analytics, LLC does not guarantee that the "status" of the sampled "batches" will not change due to any processing of any or all of the sampled "batches" following any testing by Pure Analytics, LLC