TEST RESULTS

NEW MEXICANN / CBD SKUNK HAZE / CBDSKH-3

Results

Gross and Microscopic Visual Analysis

Gross and microscopic analysis did not reveal the presence of any foreign organic matter including but not limited to: Insects, larvae or insect casings.

Moisture Content

Sample	Initial Weight	Final Weight	%Moisture by Weight	Date	Time
CBDSKH-3	1.008 g	0.923g	8.45	4/11/13	3:03 PM

Cannabinoid	% Dry Weight	% Moisture	% Actual Weight
CBD	13.539	8.45	12.395
CBG	1.462	8.45	1.338
CBN	0.124	8.45	0.114
CBC	1.341	8.45	1.228
THC	0.000	8.45	0.000
THCA	5.161	8.45	4.725
d8-THC	1.341	8.45	1.228
Total Potential THC	4.526	8.45	4.144

15-Apr-2013

Certificate of Analysis

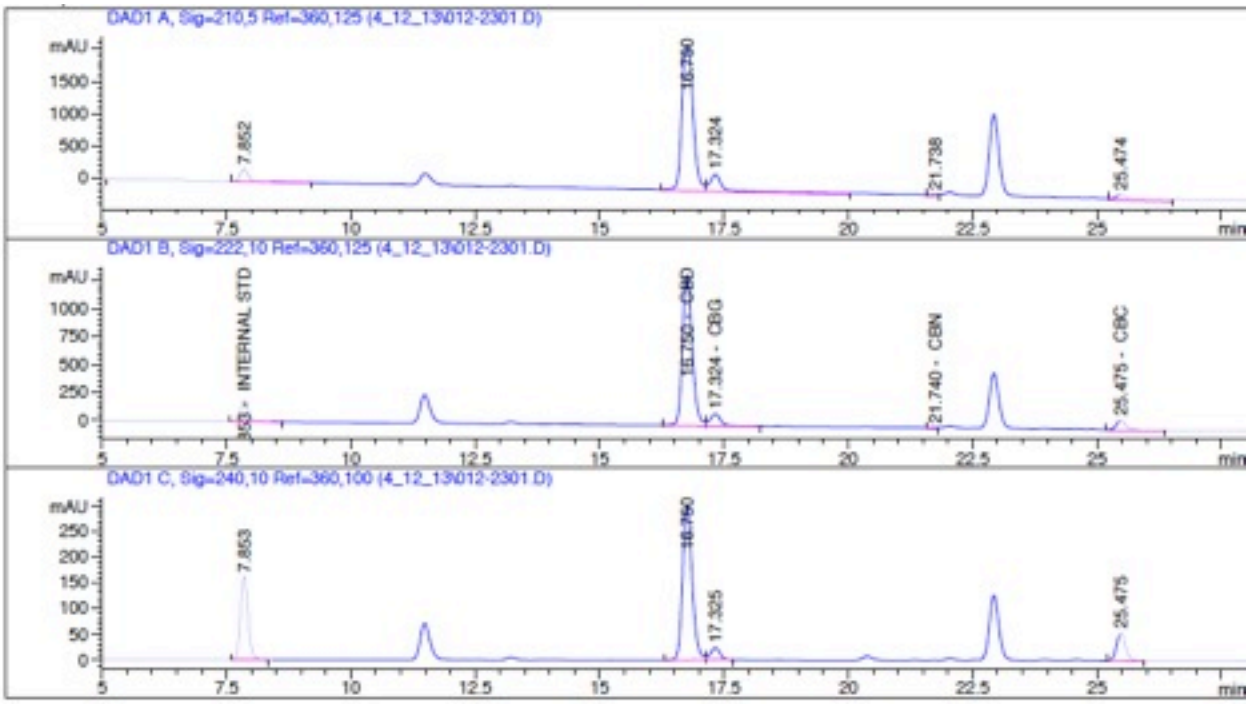
Page Analytical Labs
Microbiology Research and Quality Control

Sample (Product) ID: NM_CBDSKH

Product (Group): M-Excellent
Batch/Lot: 3
Source:
Test Dates: 4/8/2013 - 4/15/2013

Assay(Test)	Result (CFU/g)	Status
Total Count-Ex	<10,000	Pass
Yeast&Mold-Ex	<1,000	Pass
Entero-Ex	<100	Pass
E.coli	<1	Pass
Salmonella	<1	Pass

* Absent in 10 units is indicated by <0.1

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=====================================================================
                    Internal Standard Report
=====================================================================

Sorted By              :      Retention Time
Calib. Data Modified   :      4/7/2013 11:09:00 AM
Multiplier             :      1.0000
Dilution               :      1.0000
Sample ISTD Information:
ISTD  ISTD Amount   Name
  #   % DRYWGHT
----|-------------|-------------------------
  1     10.00000   INTERNAL STD


Signal 1: DAD1 A, Sig=210,5 Ref=360,125
Signal 2: DAD1 B, Sig=222,10 Ref=360,125
Signal 3: DAD1 C, Sig=240,10 Ref=360,100

RetTime Sig Type      Area      Amt/Area    Amount   Grp   Name
 [min]              [mAU*s]      ratio     % DRYWGHT
-------|--|------|----------|----------|----------|--|---------------
  7.853  2 VB  +I 2064.60571    1.00000   10.00000    INTERNAL STD
 16.750  2 BV     1.83835e4  1.52051e-1   13.53875    CBD
 17.324  2 VB     1708.70874 1.76649e-1    1.46198    CBG
 21.740  2 VV      106.88118 2.41217e-1 1.24874e-1    CBN
 25.475  2 VB     1752.24744 1.58013e-1    1.34107    CBC
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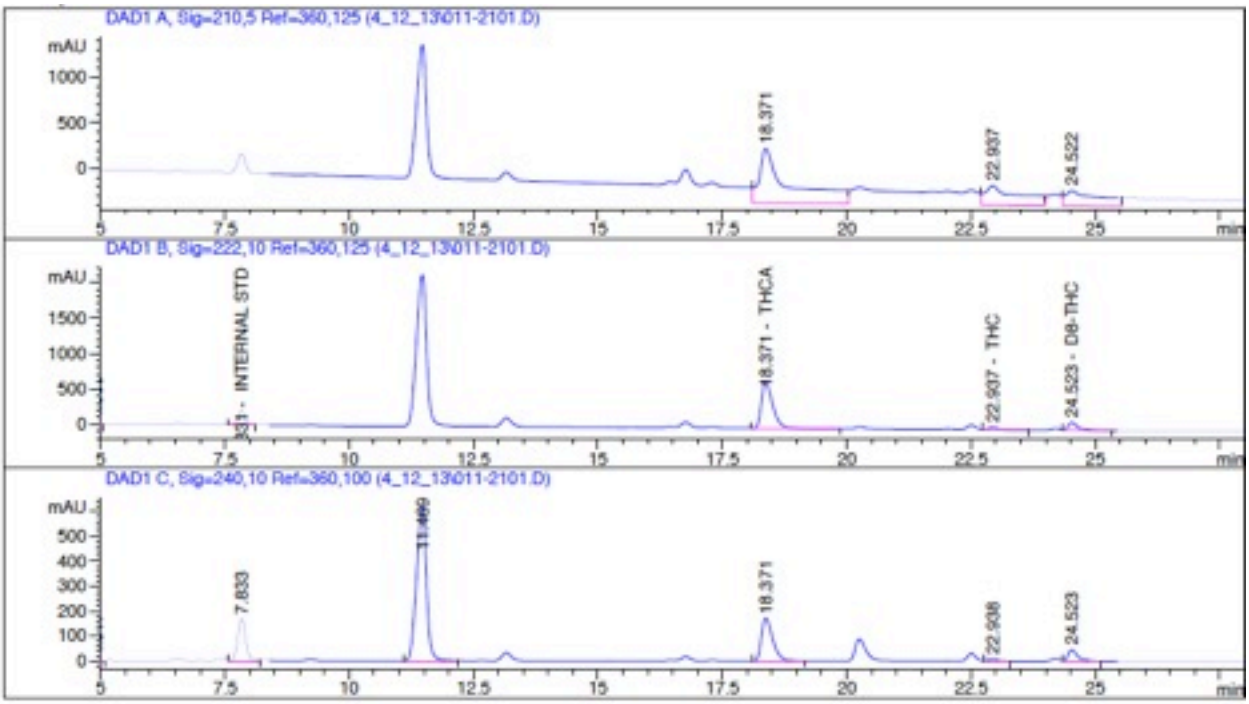


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                    Internal Standard Report
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Sorted By              :      Retention Time
Calib. Data Modified   :      4/7/2013 11:08:28 AM
Multiplier             :      1.0000
Dilution               :      1.0000
Sample ISTD Information:
ISTD  ISTD Amount    Name
  #   % DRYWGHT
----|-------------|-------------------------
  1     10.00000   INTERNAL STD


Signal 1: DAD1 A, Sig=210,5 Ref=360,125
Signal 2: DAD1 B, Sig=222,10 Ref=360,125
Signal 3: DAD1 C, Sig=240,10 Ref=360,100

RetTime Sig Type      Area      Amt/Area    Amount   Grp   Name
 [min]              [mAU*s]      ratio     % DRYWGHT
-------|--|------|----------|----------|----------|--|---------------
  7.831  2 VV  +I 2261.85791     1.00000   10.00000     INTERNAL STD
 18.371  2 VB     1.03945e4  1.12303e-1    5.16091     THCA
 22.937  2 VB      515.50024    0.00000    0.00000     THC
 24.523  2 VV     1542.85474 1.96625e-1    1.34122     D8-THC
```