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Test Results

For
Tree Town Nova

Strain/Name
Project 13 #2

Pesticides:	PASS	Molds, Fungus:	PASS
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Total Content for Unheated Sample, % by wt:

% THCA	% THC	% CBDA	% CBD	% CBN max
17.24	2.13	<0.1	<0.1	<0.1

% by weight, as received

Total Content for Unheated Sample, mg/g:

THCA	THC	CBDA	CBD	CBN max
172.4	21.3	0.8	<0.1	0.6

Estimated Total Content for Ideally Heated Sample, % by wt:

% THC max		% CBD max		% CBN max
12.7		<0.1		<0.1

Most of the acid cannabinoids (e.g. THCA) readily convert to their neutrals (e.g. THC) upon heating, giving different properties.

The following compounds are particularly abundant in this sample:

THCA/THC

Date Performed:
11/4/2012

Type:
Flower

Test ID#
2827-3R



Tree Town Nova

Project 13 #2

Analysis Date: 11/04/12

Type: Flower

Sample ID# 2827-3R

Pesticides: PASS

Molds, Fungus: PASS

Content for Unheated Plant Sample, % by wt*:

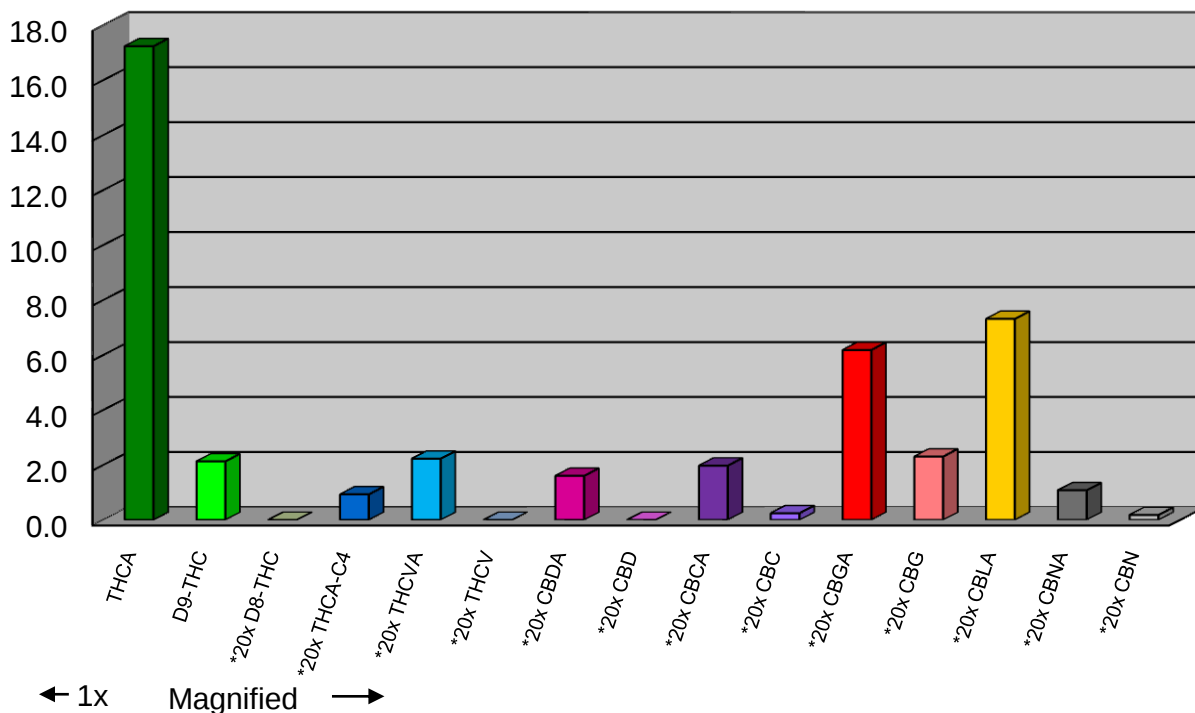
% THCA	% THC	% CBDA	% CBD	% CBN max
17.2	2.1	<0.1	<0.1	<0.1

* % wt/wt with moisture content as delivered

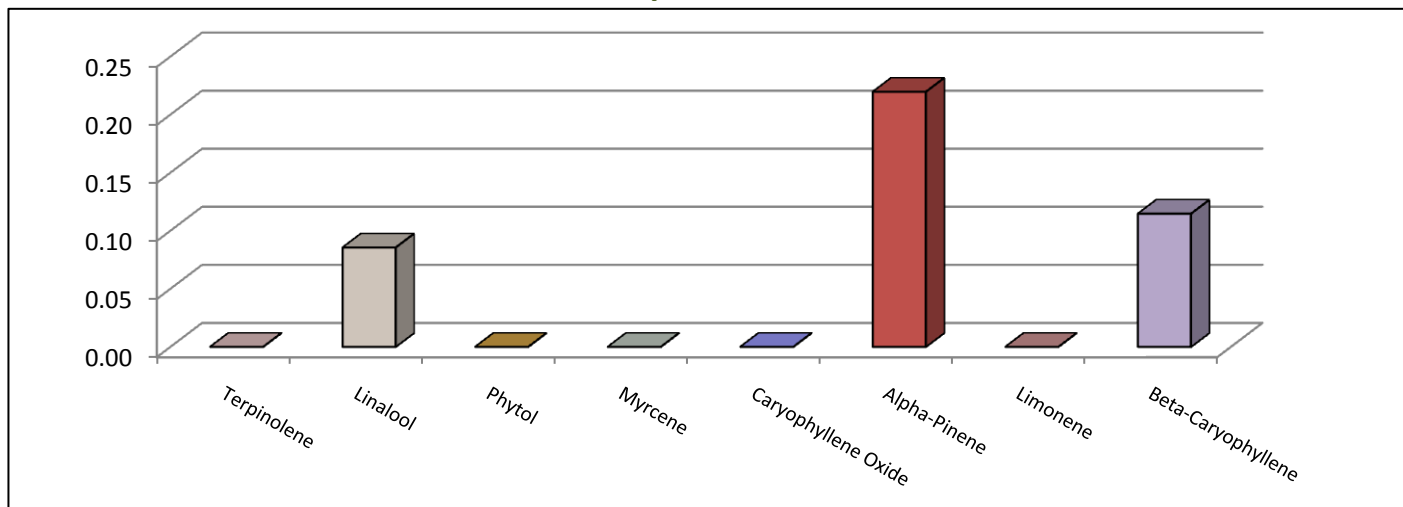
Cannabinoid Profile, Unheated, % by weight*:

THCA 17.24	D9-THC 2.13	D8-THC <0.03	THCA-C4 0.05	THCVA 0.11	THCV <0.03
	CBDA 0.08	CBD <0.03	CBCA 0.10	CBC <0.03	
CBGA 0.31	CBG 0.12	CBLA 0.37	CBNA 0.05	CBN <0.03	

Cannabinoid Profile



Terpene Profile

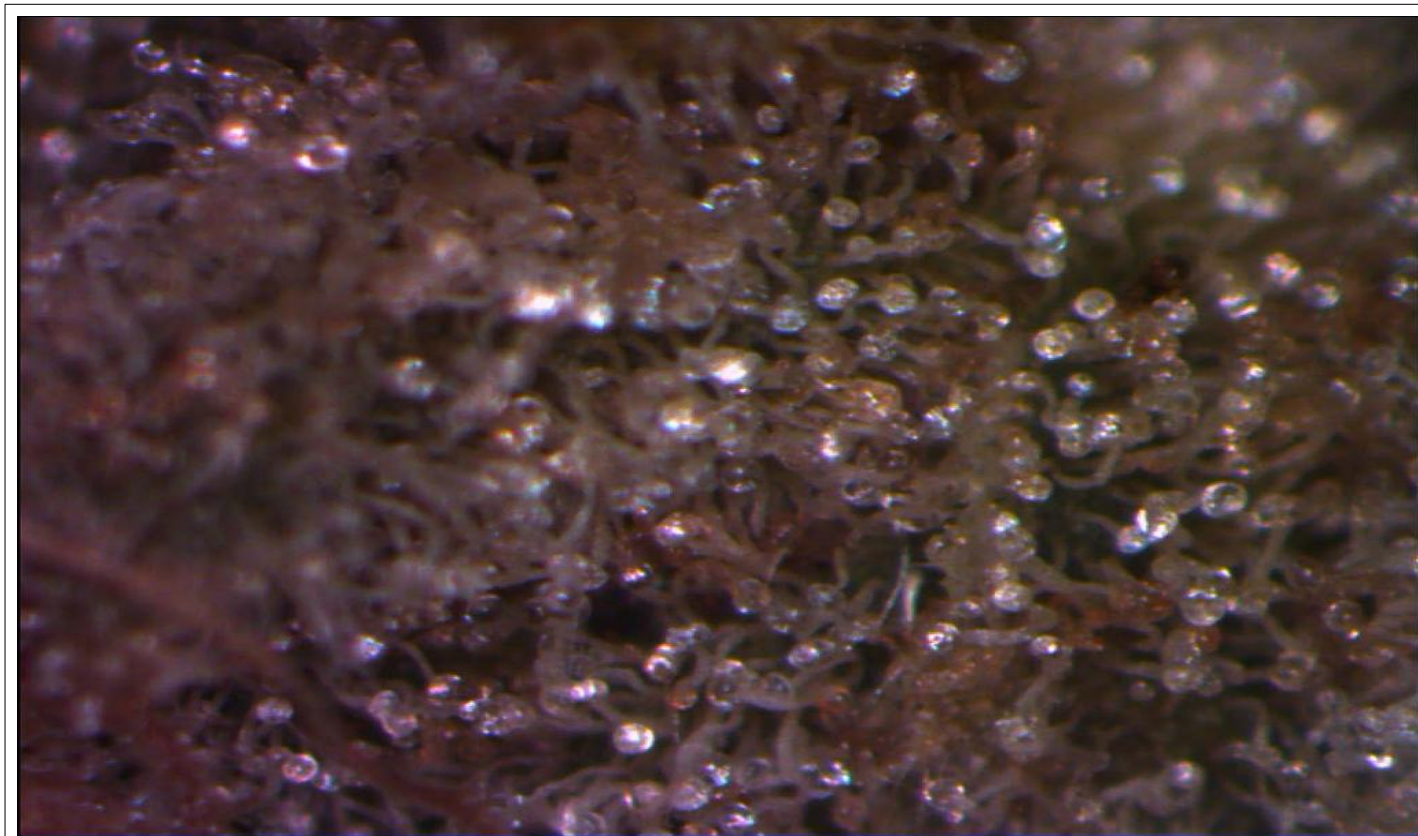


Terpenoid Profile, Unheated, % by weight*:

Terpinolene	<0.01	Myrcene	<0.01	Limonene	<0.01
Linalool	0.09	Caryophyllene Oxide	<0.01	Beta-Caryophyllene	0.11
Phytol	<0.01	Alpha-Pinene	0.22		

% by weight, as received

Visual Inspection passed. Microscope Image (Plant Materials Only):





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Tree Town Nova
Project 13 #2Date 11/04/12
ID# 2827-3R

PROJECT 15 #12			ID#	2027-3R	
Pesticides:		PASS		Mold/Fungus: PASS	
Cannabinoid Profile, Unheated, % by weight:					
THCA	D9-THC	D8-THC	THCA-C4	THCVA	THCV
17.24	2.13	<0.03	0.05	0.11	<0.03
CBDA		CBD	CBCA		CBC
0.08		<0.03	0.10		<0.03
CBGA	CBG	CBLA	CBNA	CBN	
0.31	0.12	0.37	0.05	<0.03	
Terpene Profile, Unheated, % by weight:					
Terpinolene	Myrcene		Limonene		
<0.01	<0.01		<0.01		
Linalool	Caryoph. Ox.		β-Caryophyl.		
0.09	<0.01		0.11		
Phytol	α-Pinene				
<0.01	0.22				

MEDICINAL CANNABIS 11362.5 H&S COMPLIANT
KEEP AWAY FROM CHILDREN

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Tree Town Nova
Project 13 #2Date 11/04/12
ID# 2827-3R

Project ID #12			ID# 2827-3K		
Pesticides: PASS			Mold/Fungus: PASS		
Cannabinoid Profile, Unheated, % by weight:					
THCA 17.24	D9-THC 2.13	D8-THC <0.03	THCA-C4 0.05	THCVA 0.11	THCV <0.03
CBDA 0.08		CBD <0.03	CBCA 0.10		CBC <0.03
CBGA 0.31	CBG 0.12	CBLA 0.37		CBNA 0.05	CBN <0.03
Terpene Profile, Unheated, % by weight:					
Terpinolene <0.01		Myrcene <0.01		Limonene <0.01	
Linalool 0.09		Caryoph. Ox. <0.01		β-Caryophyl. 0.11	
Phytol <0.01		α-Pinene <0.01			

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Tree Town Nova
Project 13 #2Date 11/04/12
ID# 2827-3R

PROJECT 15 #42			ID# 2827-3R		
Pesticides: PASS			Mold/Fungus: PASS		
Cannabinoid Profile, Unheated, % by weight:					
THCA 17.24	D9-THC 2.13	D8-THC <0.03	THCA-C4 0.05	THCVA 0.11	THCV <0.03
CBDA 0.08		CBD <0.03	CBCA 0.10		CBC <0.03
CBGA 0.31	CBG 0.12	CBLA 0.37	CBNA 0.05	CBN <0.03	
Terpene Profile, Unheated, % by weight:					
Terpinolene <0.01	Myrcene <0.01		Limonene <0.01		
Linalool 0.09	Caryoph. Ox. <0.01		β-Caryophyl. 0.11		
Phytol <0.01	α-Pinene 0.22				

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Tree Town Nova
Project 13 #2Date 11/04/12
ID# 2827-3R

Project 15 #2

ID# 2627-3K

Pesticides: PASS			Mold/Fungus: PASS		
Cannabinoid Profile, Unheated, % by weight:					
THCA 17.24	D9-THC 2.13	D8-THC <0.03	THCA-C4 0.05	THCVA 0.11	THCV <0.03
CBDA 0.08		CBD <0.03	CBCA 0.10		CBC <0.03
CBGA 0.31	CBG 0.12	CBLA 0.37	CBNA 0.05	CBN <0.03	

Terpene Profile, Unheated, % by weight:		
Terpinolene <0.01	Myrcene <0.01	Limonene <0.01
Linalool 0.09	Caryoph. Ox. <0.01	β-Caryophyl. 0.11
Phytol <0.01	α-Pinene <0.01	

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Project 13 #2Date 11/04/12
ID# 2827-3R

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Tree Town Nova
Project 13 #2Date 11/04/12
ID# 2827-3R

Project ID: #2 ID# 2027-3K

Pesticides: PASS		Mold/Fungus: PASS			
Cannabinoid Profile, Unheated, % by weight:					
THCA	D9-THC	D8-THC	THCA-C4	THCVA	THCV
17.24	2.13	<0.03	0.05	0.11	<0.03
CBDA		CBD	CBCA		CBC
0.08		<0.03	0.10		<0.03
CBGA	CBG	CBLA	CBNA	CBN	
0.31	0.12	0.37	0.05	<0.03	

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Phytol	α-Pinene	
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