



PHYTONYX

HIGH CBD FEMINIZED SEEDS

2019
PRODUCT CATALOG

WELCOME TO THE FUTURE OF CBD.

We Can Help Your Hemp Business Achieve Success.

After a successful 2018 season, Phytonyx is proud to offer premium varieties of high CBD feminized industrial hemp seeds for the 2019 season. Our original hemp strains were derived through pheno/chemo-selection from an array of genetics. Through our process of lab testing and field trials, we have gathered data for cannabinoid content and ratios as well as terpene profiles, vigor and resistance to pests and pathogens. As a result, we have crossed, tested, analyzed, selected and re-crossed to ensure our strains have the best performance in the field for 2019.

We stand behind our feminized hemp seeds 110% and guarantee our farmers the lowest hermaphrodite rates (<0.005%) and the highest feminization rates (>99.95%) and germination rates (>90%) in the industry. Our seeds are produced in pollen-filtered greenhouses to avoid rogue pollen affecting our seed production and preventing our pollen from affecting hemp and cannabis farms in our community.





PHYTONYX

HIGH CBD FEMINIZED SEEDS



SISKIYOU GOLD

New for 2019 – We now have both Early and Late Varieties of this classic strain.

SPECIFICATIONS

- Feminized
- 60% Sativa, 40% Indica
- Harvest: SG-E early September, SG-L mid October
- CBD up to 16%
- THC 0.3-0.6%
- 26-29:1
- Yield: 1-4 lbs per plant (450-1,800 gms)

Through selective breeding we have isolated an early-flowering SG-E, with the same massive golden buds dripping with resin that are characteristic of Siskiyau Gold. When you find it towering over the other plants in your field, you will know why we named this strain after the mountain range our farms are nestled in.

EVIO LABS

Certificate of Analysis

EVIO Labs Medford (pka Kenevir Research)
540 East Vilas Road, Suite F, Central Point, OR 97502
541-668-7444 / OLCC 010-1001626980D / www.EVIO Labs.com

SG C4E
Phytonyx
For Info Only



Confident Cannabis ID: 1810KR0111.2322

Sample ID: M180793-02

Matrix: Hemp

METRC: Batch #:

Sampling Method: SOP.T.20.010

Batch ID:

Date Sampled: 10/24/18 09:00

Batch Size (g):

Date Accepted: 10/24/18

Unit for Sale:

Harvest/Process Lot ID:

Harvest/Production Date:

Cannabinoid Analysis

FOR INFORMATIONAL USE ONLY - NOT FOR REGULATORY PURPOSES

Date/Time Extracted: 10/25/18 11:53
Date/Time Analyzed: 10/25/18 22:13

Analysis Method/SOP: SOP.T.40.020

Flower at Harvest

Cannabinoids	LOQ(%)	mg/g	% weight
Total THC ((THCA*0.877)+Δ9THC)		6.01	0.601
Total CBD ((CBDA*0.877)+CBD)		154	15.4
THCA	0.0500	6.62	0.662
delta 9-THC	0.0500	<LOQ	<LOQ
delta 8-THC	0.0500	<LOQ	<LOQ
CBDA	0.0500	172	17.2
CBD	0.0500	3.16	0.316
CBN	0.0500	0.92	0.0920
CBG	0.0500	1.14	0.114
CBC	0.0500	<LOQ	<LOQ
Sum of tested Cannabinoids	0.0500	162	16.2

Homogenized Biomass (0.3% THC Total)

Cannabinoids	LOQ(%)	mg/g	% weight
Total THC ((THCA*0.877)+Δ9THC)		2.81	0.281
Total CBD ((CBDA*0.877)+CBD)		75.9	7.59
THCA	0.0500	3.07	0.307
delta 9-THC	0.0500	<LOQ	<LOQ
delta 8-THC	0.0500	<LOQ	<LOQ
CBDA	0.0500	84.5	8.45
CBD	0.0500	1.84	0.184
CBN	0.0500	<LOQ	<LOQ
CBG	0.0500	0.676	0.0676
CBC	0.0500	<LOQ	<LOQ
Sum of tested Cannabinoids	0.0500	80	8.00

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PHYTONYX

HIGH CBD FEMINIZED SEEDS



CBDAGW

SPECIFICATIONS

- Feminized
- 50% Sativa, 50% Indica
- Harvest: Mid to late September
- CBD up to 16%
- THC 0.3-0.5%
- 27-30:1
- Yield: 1-3 lbs per plant (450-1,350 gms)

CBDawg has a compact, dense flower loved by farmers and connoisseurs. Horizontal spread often exceeds height, making this one of our heaviest yielders. Terpene-rich, Myrcene and β -Caryophyllene dominant flowers are sought after in the growing international smoking market.

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WVV-CBDawgE300

*Phytonyx
For Info Only*

Confident Cannabis ID: 1810KR0041.2111

Sample ID: M180725-06

Matrix: Hemp

METRC: Batch #:

Sampling Method: SOP.T.20.010

Date Sampled: 10/10/18 09:00

Date Accepted: 10/10/18

Harvest/Process Lot ID:

Batch ID:

Batch Size (g):

Unit for Sale:

Harvest/Production Date:



Cannabinoid Analysis

FOR INFORMATIONAL USE ONLY - NOT FOR REGULATORY PURPOSES

Date/Time Extracted: 10/15/18 09:29
Date/Time Analyzed: 10/15/18 22:02

Analysis Method/SOP: SOP.T.40.020

Flower at Harvest

Cannabinoids	LOQ(%)	mg/g	% weight
Total THC ((THCA*0.877)+ Δ 9THC)		4.68	0.468
Total CBD ((CBDA*0.877)+CBD)		130	13.0
THCA	0.100	4.9	0.490
delta 9-THC	0.100	<LOQ	<LOQ
delta 8-THC	0.100	<LOQ	<LOQ
CBDA	0.100	141	14.1
CBD	0.100	6.43	0.643
CBN	0.100	1.27	0.127
CBG	0.100	1.76	0.176
CBC	0.100	<LOQ	<LOQ
Sum of tested Cannabinoids	0.100	138	13.8

Homogenized Biomass (0.3% THC Total)

Cannabinoids	LOQ(%)	mg/g	% weight
Total THC ((THCA*0.877)+ Δ 9THC)		2.29	0.229
Total CBD ((CBDA*0.877)+CBD)		71	7.10
THCA	0.100	2.36	0.236
delta 9-THC	0.100	<LOQ	<LOQ
delta 8-THC	0.100	<LOQ	<LOQ
CBDA	0.100	76.9	7.69
CBD	0.100	3.57	0.357
CBN	0.100	<LOQ	<LOQ
CBG	0.100	<LOQ	<LOQ
CBC	0.100	<LOQ	<LOQ
Sum of tested Cannabinoids	0.100	74.6	7.46

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HIGH CBD FEMINIZED SEEDS



CITRUS FIRE

SPECIFICATIONS

- Feminized
- 60% Sativa, 40% Indica
- Harvest: Early October
- CBD up to 16%
- THC 0.3-0.5%
- 26-29:1
- Yield: 1-3 lbs per plant (450-1,350 gms)

A compact, stout structure makes plants of this strain hardy in the face of the late autumn elements. High Limonene profile adds pungent citrus with spicy undertones in the terpene profile.

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Citrus Fire Phytonyx For Info Only



Confident Cannabis ID: 1810KR0010.1960

Sample ID: M180694-19

Matrix: Hemp

METRC: Batch #:

Sampling Method: SOP.T.20.010

Date Sampled: 10/03/18 09:00

Date Accepted: 10/03/18

Harvest/Process Lot ID:

Batch ID:

Batch Size (g):

Unit for Sale:

Harvest/Production Date:

Cannabinoid Analysis

FOR INFORMATIONAL USE ONLY - NOT FOR REGULATORY PURPOSES

Date/Time Extracted: 10/04/18 12:08
Date/Time Analyzed: 10/05/18 12:56

Analysis Method/SOP: SOP.T.40.020

Flower at Harvest

Cannabinoids	LOQ(%)	mg/g	% weight
Total THC ((THCA*0.877)+Δ9THC)		5.51	0.551
Total CBD ((CBDA*0.877)+CBD)		141	14.1
THCA	0.100	6.15	0.615
delta 9-THC	0.100	<LOQ	<LOQ
delta 8-THC	0.100	<LOQ	<LOQ
CBDA	0.100	157	15.7
CBD	0.100	3.18	0.318
CBN	0.100	1.05	0.105
CBG	0.100	<LOQ	<LOQ
CBC	0.100	<LOQ	<LOQ
Sum of tested Cannabinoids	0.100	148	14.8

Homogenized Biomass (0.3% THC Total)

Cannabinoids	LOQ(%)	mg/g	% weight
Total THC ((THCA*0.877)+Δ9THC)		2.66	0.266
Total CBD ((CBDA*0.877)+CBD)		60.4	6.04
THCA	0.0200	2.65	0.265
delta 9-THC	0.0200	0.337	0.0337
delta 8-THC	0.0200	<LOQ	<LOQ
CBDA	0.0200	67.8	6.78
CBD	0.0200	0.931	0.0931
CBN	0.0200	0.97	0.0970
CBG	0.0200	0.673	0.0673
CBC	0.0200	<LOQ	<LOQ
Sum of tested Cannabinoids	0.0200	64.7	6.47



PHYTONYX

HIGH CBD FEMINIZED SEEDS



CANNABLUSH

SPECIFICATIONS

- Feminized
- 60% Sativa, 40% Indica
- Harvest: Mid to late September
- CBD up to 15%
- THC 0.3-0.5%
- 26-29:1
- Yield: 1-3 lbs per plant (450-1,350 gms)

Rosy and magenta pistils are showcased in late summer on the flowers of this beautiful strain. A robust, fruity terpene profile tends towards grape, while an abundance of trichomes make this strain glisten in the autumn sun. Not only is Cannablush an excellent oil producer, but with its beautiful structure and rich terpenes, it stands out in the top-shelf flower market.

EVIO LABS

Certificate of Analysis

EVIO Labs Medford (pka Kenevir Research)
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Canna Blush
Phytonyx
For Info Only



Confident Cannabis ID: 1804KR0021.0692

Sample ID: M180272-01

Matrix: Hemp

METRC: Batch #:

Sampling Method: S.O.P.T.20.010

Batch ID:

Date Sampled: 04/11/18 09:00

Batch Size (g):

Date Accepted: 04/11/18

Unit for Sale:

Harvest/Process Lot ID:

Harvest/Production Date:

Cannabinoid Analysis

FOR INFORMATIONAL USE ONLY - NOT FOR REGULATORY PURPOSES

Date/Time Extracted: 04/11/18 11:34
Date/Time Analyzed: 04/11/18 20:53

Analysis Method/SOP: S.O.P.T.40.020

Flower at Harvest

Cannabinoids	LOQ(%)	mg/g	% weight
Total THC ((THCA*0.877)+Δ9THC)		4.77	0.477
Total CBD ((CBDA*0.877)+CBD)		125	12.5

THCA	0.0200	4.95	0.495
delta 9-THC	0.0200	0.433	0.0433
delta 8-THC	0.0200	<LOQ	<LOQ
CBDA	0.0200	137	13.7
CBD	0.0200	4.91	0.491
CBN	0.0200	2.27	0.227
CBG	0.0200	1.3	0.130
CBC	0.0200	0.729	0.0729

Homogenized Biomass (0.3% THC Total)

Cannabinoids	LOQ(%)	mg/g	% weight
Total THC ((THCA*0.877)+Δ9THC)		2.77	0.277
Total CBD ((CBDA*0.877)+CBD)		66.7	6.67

THCA	0.0200	3.11	0.311
delta 9-THC	0.0200	<LOQ	<LOQ
delta 8-THC	0.0200	<LOQ	<LOQ
CBDA	0.0200	74.9	7.49
CBD	0.0200	1.02	0.102
CBN	0.0200	<LOQ	<LOQ
CBG	0.0200	0.556	0.0556
CBC	0.0200	<LOQ	<LOQ

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PHYTONYX

HIGH CBD FEMINIZED SEEDS



FROSTED LIME

SPECIFICATIONS

- Feminized
- 40% Sativa, 60% Indica
- Harvest: Mid to late September
- CBD up to 18%
- THC 0.3-0.5%
- 29-34:1
- Yield: 1-4 lbs per plant (450-1,800 gms)

Frosted Lime is an early finishing strain, with classic Myrcene-dominant terpene profile. This strain runs from light purple to deep indigo, and has fat, dense buds that produce copious amounts of oil. Our farmers in the Southeastern U.S. raved how these stout plants stood up to hurricane winds and remained mold-resistant despite historic rains.

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Fi-Green-16 (Frosted Lime)
Phytonyx
For Info Only



Confident Cannabis ID: 1810KR0041.2106

Sample ID: M180725-01

Matrix: Hemp

METRC: Batch #:

Sampling Method: SOPT.20.010

Batch ID:

Date Sampled: 10/10/18 09:00

Batch Size (g):

Date Accepted: 10/10/18

Unit for Sale:

Harvest/Process Lot ID:

Harvest/Production Date:

Cannabinoid Analysis

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Date/Time Extracted: 10/15/18 09:29
Date/Time Analyzed: 10/15/18 20:53

Analysis Method/SOP: SOPT.40.020

Flower at Harvest

Cannabinoids	LOQ(%)	mg/g	% weight
Total THC ((THCA*0.877)+Δ9THC)		6.5	0.650
Total CBD ((CBDA*0.877)+CBD)		177	17.7
THCA	0.100	6.4	0.640
delta 9-THC	0.100	<LOQ	<LOQ
delta 8-THC	0.100	<LOQ	<LOQ
CBDA	0.100	190	19.0
CBD	0.100	10.6	1.06
CBN	0.100	<LOQ	<LOQ
CBG	0.100	1.99	0.199
CBC	0.100	<LOQ	<LOQ
Sum of tested Cannabinoids	0.100	187	18.7

Homogenized Biomass (0.3% THC Total)

Cannabinoids	LOQ(%)	mg/g	% weight
Total THC ((THCA*0.877)+Δ9THC)		2.86	0.286
Total CBD ((CBDA*0.877)+CBD)		73.2	7.32
THCA	0.100	3.26	0.326
delta 9-THC	0.100	<LOQ	<LOQ
delta 8-THC	0.100	<LOQ	<LOQ
CBDA	0.100	81.9	8.19
CBD	0.100	1.35	0.135
CBN	0.100	<LOQ	<LOQ
CBG	0.100	<LOQ	<LOQ
CBC	0.100	<LOQ	<LOQ
Sum of tested Cannabinoids	0.100	77.3	7.73

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PHYTONYX

PREMIUM HEMP TERPENES



100% PURE CANNABIS DERIVED TERPENES