



PROMIX[®]

EFFICACY REPORT MEDICINAL MARKET



DESIGNING SUSTAINABLE AND EFFICIENT OFFERS TAILORED FOR THE INDUSTRY

Working for the industry has led us to develop a tailor-made offering that evolves with its needs, extending beyond peat-based growing media to other sustainable media, and providing efficient growing systems adapted to the grower's environment.

Our vision is to exceed our growers' expectations and help them get the most out of their plants by offering tailored products and approachable, advantageous solutions with beneficial microorganisms.

PRO-MIX[®] AGTIV[®]

Introduced in 1968, PRO-MIX[®] has always provided commercial growers and consumers with cutting-edge and value-added growing media products. PRO-MIX[®] growing media are enhanced with AGTIV[®] high-performance active ingredients and are considered a reference in the market, as they represent innovative and unique solutions.

Fine-tuned for growers who seek efficiency, superior plant quality, disease suppression, and resistance to environmental stresses, our products optimize your results. Choose PRO-MIX[®] with AGTIV[®] for higher crop yields and improved quality while reducing costs by optimizing fertilizer use.



TABLE OF CONTENTS

	PRO-MIX® HP® versus PRO-MIX® HP® BIOFUNGICIDE™ + MYCORRHIZAE™	5
	PRO-MIX® HP® AGTIV® REACH™ versus PRO-MIX® HP® AGTIV® REACH™ with PRO-MIX® CONNECT™	6
	PRO-MIX® HP® AGTIV® AMPLIFY™ versus PRO-MIX® HP® AGTIV® AMPLIFY™ with PRO-MIX® CONNECT™	7
	PRO-MIX® HP® BIOFUNGICIDE™ + MYCORRHIZAE™ versus PRO-MIX® HP® BIOFUNGICIDE™ + MYCORRHIZAE™ with PRO-MIX® CONNECT™	13
	Untreated versus Untreated with PRO-MIX® CONNECT™	14
	PRO-MIX® HPO AGTIV® AMPLIFY™ versus PRO-MIX® HPO AGTIV® AMPLIFY™ with PRO-MIX® CONNECT™	21
	Competitor versus PRO-MIX® CX	24
	Competitors versus PRO-MIX® CCX AGTIV® REACH™	29
	Competitors versus PRO-MIX® CCX AGTIV® AMPLIFY™	30
	Competitors versus PRO-MIX® CPX AGTIV® REACH™	33
	Competitors versus PRO-MIX® CPX AGTIV® AMPLIFY™	34

*AMPLIFY™ is only available in Canada



PROMIX[®]

QUICK, CLEAN AND CLEVER

**PRO-MIX[®] HP[®] MYCORRHIZAE[™]
OPEN TOP GROW BAG**

- ✓ **LOW EFFORT, HIGH RESULTS**
- ✓ **THE CLEANER WAY TO GROW**
- ✓ **DESIGNED TO PERFORM**



EFFICACY REPORT

2017 - LOS SUENOS FARMS



GREENHOUSE GROWING

CROP

Cannabis

STRAIN VARIETIES



Sativa Durban Poison

Hybrid Golden Triangle

Hybrid Blue Dream

LOCATION

Pueblo, Colorado

OBJECTIVE

Benchmark of PRO-MIX® HP® versus PRO-MIX® HP® AGTIV® REACH™ versus PRO-MIX® HP® BIOFUNGICIDE™ + MYCORRHIZAE™

TREATMENTS

- A. PRO-MIX® HP®
- B. PRO-MIX® HP® AGTIV® REACH™
- C. PRO-MIX® HP® BIOFUNGICIDE™ + MYCORRHIZAE™

PLANTS TESTED

955 plants total

TRANSITION DETAILS

Cuttings ▶ 1 gallon ▶ 10 gallons

FERTILITY

Los Suenos Farms Fertilisation program

DATA ANALYSIS

2017/07/15

YIELD

Yield on SATIVA DURBAN POISON (average of 15 plants data)

Treatment	Yield (g/plant)	Increase
Treatment A	125	-
Treatment B	126	1%
Treatment C	164	31%

Yield on HYBRID GOLDEN TRIANGLE (average of 15 plants data)

Treatment	Yield (g/plant)	Increase
Treatment A	194	-
Treatment B	208	7%
Treatment C	220	13%

Yield on HYBRID BLUE DREAM (average of 15 plants data)

Treatment	Yield (g/plant)	Increase
Treatment A	168	-
Treatment B	204	21%
Treatment C	198	18%

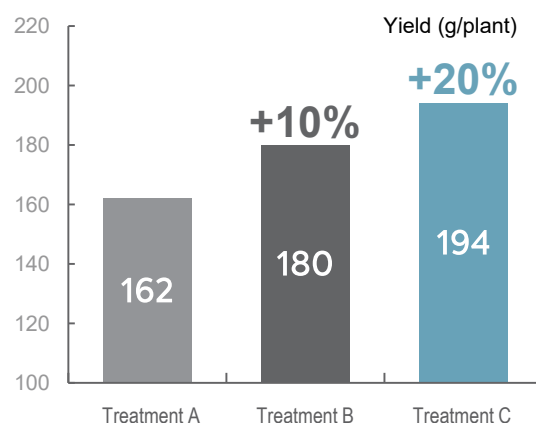


Treatment A

Treatment B

Treatment C

Yield on ALL STRAINS



EFFICACY REPORT

2018 - LOS SUENOS FARMS



OUTDOOR GROWING

CROP

Cannabis

STRAIN VARIETY



LOCATION

Pueblo, Colorado

OBJECTIVE

Evaluate the efficacy of the PRO-MIX® CONNECT™ mycorrhizal inoculant

TREATMENTS

- A. PRO-MIX® HP® AGTIV® REACH™
- B. PRO-MIX® HP® AGTIV® REACH™ with PRO-MIX® CONNECT™ mycorrhizal inoculant

PLANTS TESTED

226 plants

TRANSITION DETAILS

Cuttings ▶ 4 inches ▶ Field

FERTILITY

LSF Fertilisation program

DATA ANALYSIS

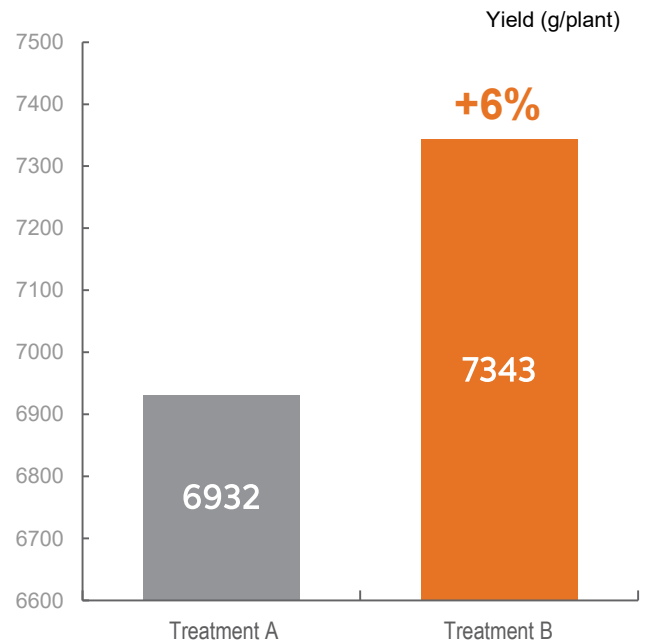
2018/10/15

YIELD



Yield on HYBRIB GORILLA COOKIES (average of 113 plants data)

Treatment	Yield (g/plant)
Treatment A	6932
Treatment B	7343
Increase	+6%





EFFICACY REPORT

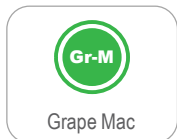
2022 – Le Jardin des Anges

GREENHOUSE GROWING

CROP

Cannabis

STRAIN VARIETIES



LOCATION

L'Ange-Gardien, Québec

OBJECTIVE

Benchmark of PRO-MIX® HP® AGTIV® AMPLIFY™ grow bags versus PRO-MIX® HP® AGTIV® AMPLIFY™ grow bags with PRO-MIX® CONNECT™ Mycorrhizal inoculant

TREATMENTS

- A. PRO-MIX® HP® AGTIV® AMPLIFY™ grow bags
- B. PRO-MIX® HP® AGTIV® AMPLIFY™ grow bags with PRO-MIX® CONNECT™ Mycorrhizal inoculant

PLANTS TESTED

10 plants randomly selected

TRANSITION DETAILS

Cuttings ► PRO-MIX® HP® + 1 cu. ft. OTGB

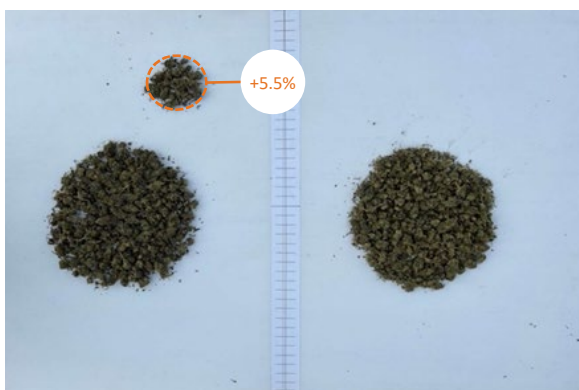
FERTILITY

EM custom fertilizer

DATA ANALYSIS

2022/12/05

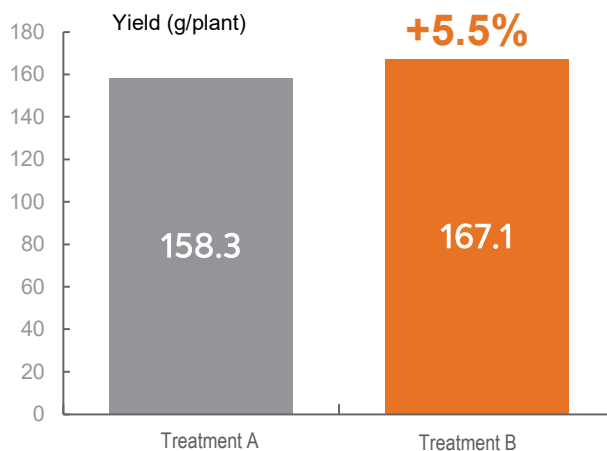
YIELD



Treatment B



Treatment A



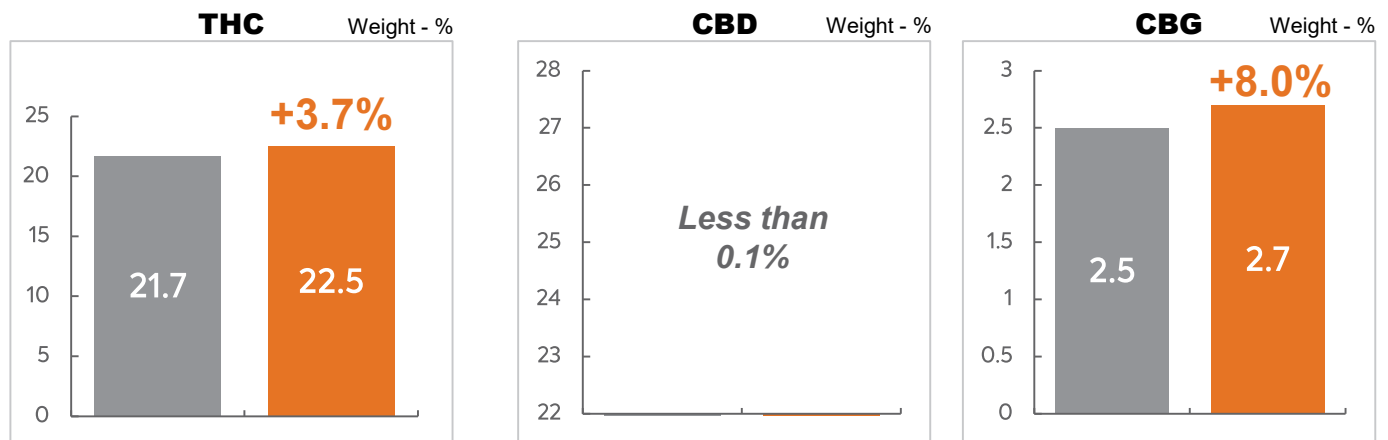
*AGTIV® AMPLIFY™ is only available in Canada



EFFICACY REPORT

2022 – Le Jardin des Anges

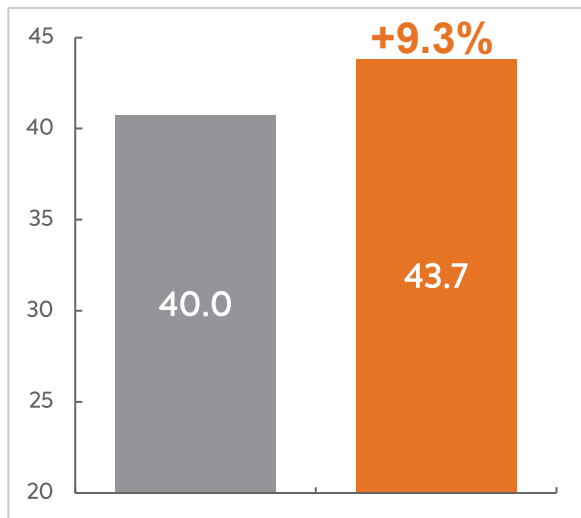
CANNABINOIDS



TERPENES

TOTAL CONCENTRATION

Concentration (mg/g)*



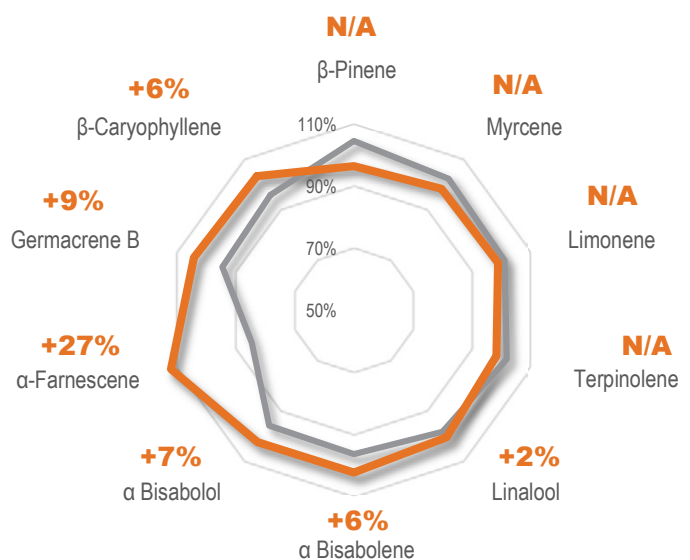
* Milligram of terpenes per gram of dry cannabis flower
The extraction has been done with a DB-Wax Column

LEGEND



COMMON PROFILE

Relative Abundance



Laboratoire
PhytoChemia

Laboratory analysis provided by PhytoChemia

EFFICACY REPORT

2019 - PURPLEFARM

PURPLEFARM

INDOOR GROWING

CROP

Cannabis

STRAIN VARIETY



LOCATION

Prescott, Ontario

OBJECTIVE

Evaluate the efficacy of PRO-MIX® CONNECT™ mycorrhizal inoculant

TREATMENTS

- A. PRO-MIX® HP® AGTIV® AMPLIFY™
- B. PRO-MIX® HP® AGTIV® AMPLIFY™
with PRO-MIX® CONNECT™ mycorrhizal inoculant

PLANTS TESTED

90 plants total

TRANSITION DETAILS

Cuttings ▶ 1 gallon ▶ 10 gallons

FERTILITY

Advanced Nutrients Program

DATA ANALYSIS

2019/03/11

SAFETY RESULTS



Pesticides
PASSED



Heavy Metal
PASSED



Microbials
PASSED



Mycotoxins
PASSED



Water Activity
UNTESTED



Moisture
PASSED

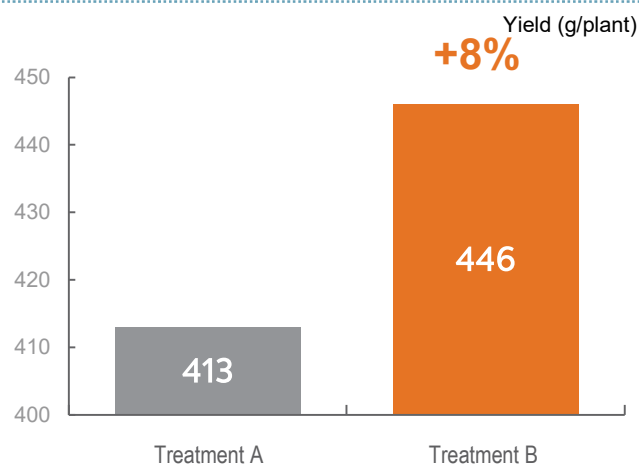
YIELD

Yield per treatment



Treatment A

Treatment B



*AGTIV® AMPLIFY™ is only available in Canada

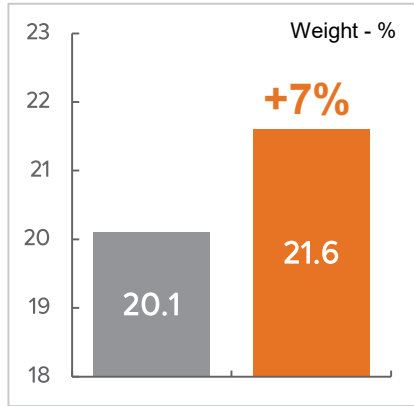
with CONNECT
HP

EFFICACY REPORT

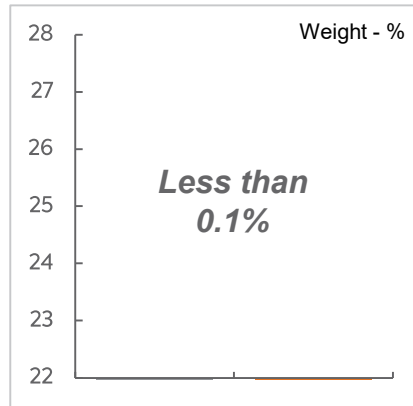
2019 - PURPLEFARM

CANNABINOIDS

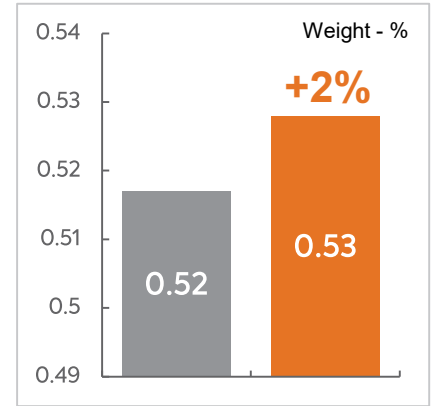
THC



CBD

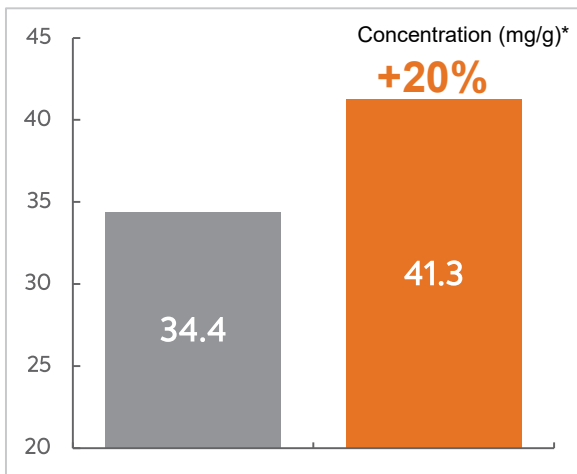


CBG



TERPENES

TOTAL CONCENTRATION



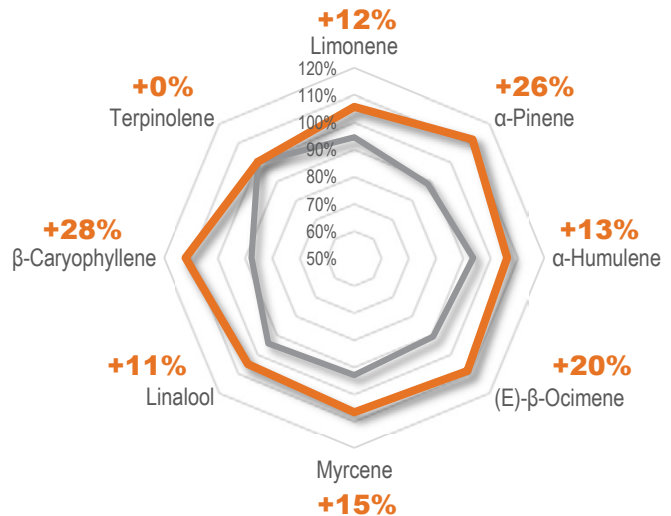
* Milligram of terpenes per gram of dry cannabis flower
The extraction has been done with a DB-Wax Column

LEGEND



COMMON PROFILE

Relative Abundance



Laboratoire
PhytoChemia

Laboratory analysis provided by PhytoChemia

EFFICACY REPORT

2018 - PURPLEFARM

PURPLEFARM

INDOOR GROWING

CROP

Cannabis

STRAIN VARIETY



LOCATION

Prescott, Ontario

OBJECTIVE

Evaluate the efficacy of the PRO-MIX® CONNECT™ mycorrhizal inoculant

TREATMENTS

- A. PRO-MIX® HP® AGTIV® AMPLIFY™
- B. PRO-MIX® HP® AGTIV® AMPLIFY™
with PRO-MIX® CONNECT™ mycorrhizal inoculant

PLANTS TESTED

84 plants total

TRANSITION DETAILS

Cuttings ▶ 1 gallon ▶ 10 gallons

FERTILITY

Advanced Nutrients Program

DATA ANALYSIS

2018/10/15

SAFETY RESULTS



Pesticides
PASSED



Heavy Metal
PASSED



Microbials
PASSED



Mycotoxins
PASSED



Water Activity
UNTESTED



Moisture
PASSED

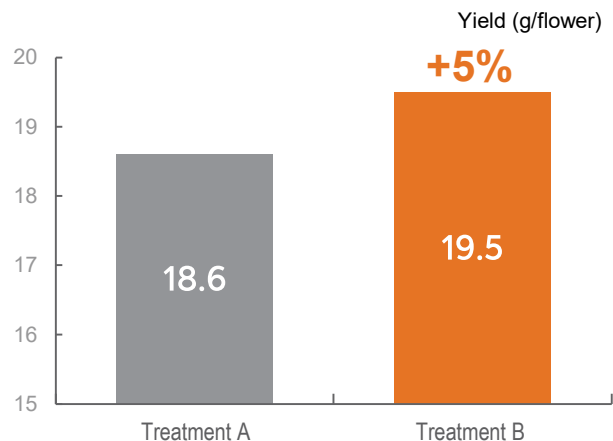
YIELD

Yield per treatment



Treatment A

Treatment B



*AGTIV® AMPLIFY™ is only available in Canada

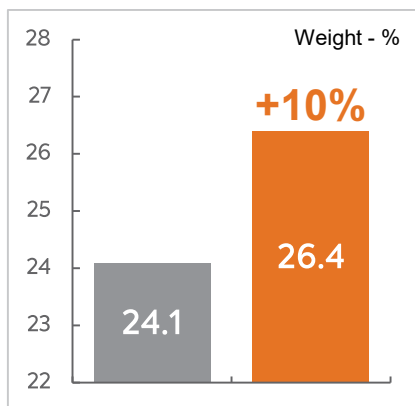
with CONNECT
HP

EFFICACY REPORT

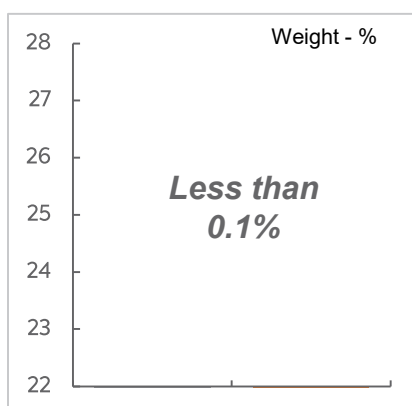
2018 - PURPLEFARM

CANNABINOIDS

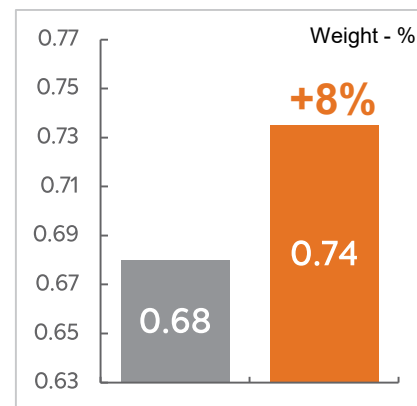
THC



CBD

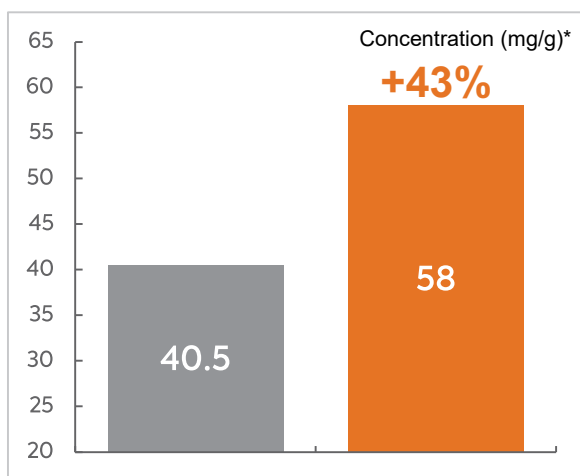


CBG



TERPENES

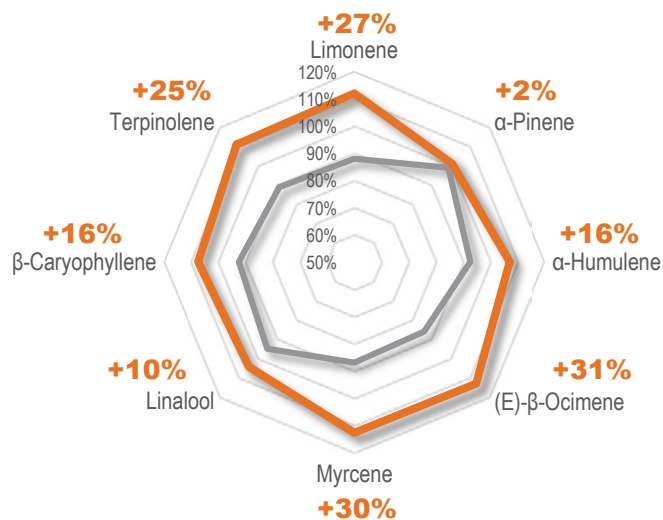
TOTAL CONCENTRATION



* Milligram of terpenes per gram of dry cannabis flower
The extraction has been done with a DB-Wax Column

COMMON PROFILE

Relative Abundance



LEGEND



Laboratoire
PhytoChemia

Laboratory analysis provided by PhytoChemia

EFFICACY REPORT

2017 - LOS SUENOS FARMS



GREENHOUSE GROWING

CROP

Cannabis

STRAIN VARIETIES



LOCATION

Pueblo, Colorado

OBJECTIVE

Evaluate the efficacy of the PRO-MIX® CONNECT™ mycorrhizal inoculant

TREATMENTS

- A. PRO-MIX® HP® BIOFUNGICIDE™ + MYCORRHIZAE™
 B. PRO-MIX® HP® BIOFUNGICIDE™ + MYCORRHIZAE™
 with PRO-MIX® CONNECT™ mycorrhizal inoculant

PLANTS TESTED

955 plants total

TRANSITION DETAILS

Cuttings ▶ 1 gallon ▶ 10 gallons

FERTILITY

Los Suenos Farms fertilisation program

DATA ANALYSIS

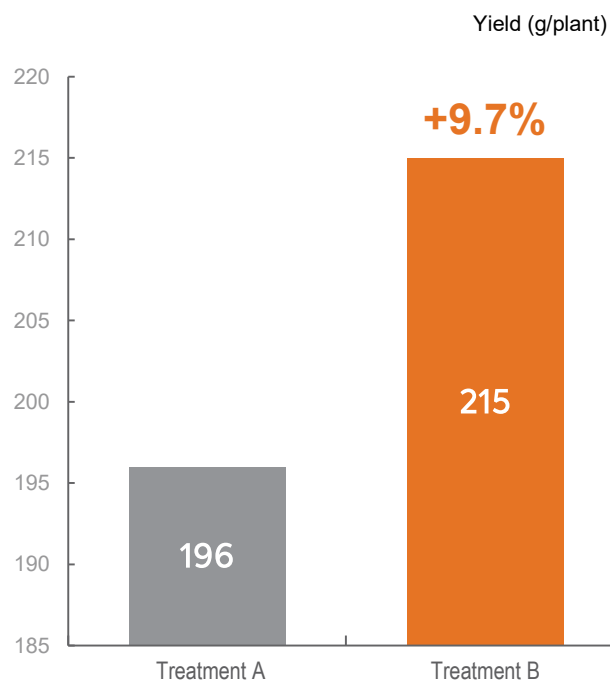
2017/07/15

YIELD



Yield on ALL STRAINS

Treatment	Yield (g/plant)
Treatment A	196
Treatment B	215
Increase	+9.7%



with CONNECT
HP

EFFICACY REPORT

2021 – The Hemp Mine

FIELD GROWING

CROP

Hemp

STRAIN VARIETIES



Sunset

Belle

LOCATION

Fair Play, South Carolina

OBJECTIVE

Evaluate the efficacy of the PRO-MIX® CONNECT™ mycorrhizal inoculant on the yield of outdoors hemp culture

TREATMENTS

- A. Without mycorrhizal inoculant – Untreated
- B. With PRO-MIX® CONNECT™ mycorrhizal inoculant - Treated

PLANTS TESTED

100 plants total (50 per strain)

TRANSITION DETAILS

Cuttings ► Field transplant

FERTILITY

N/A

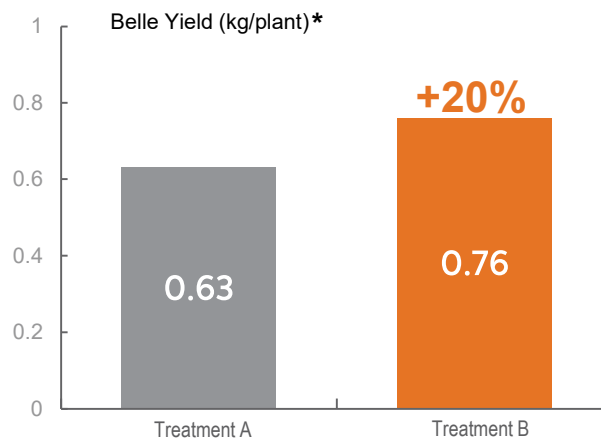
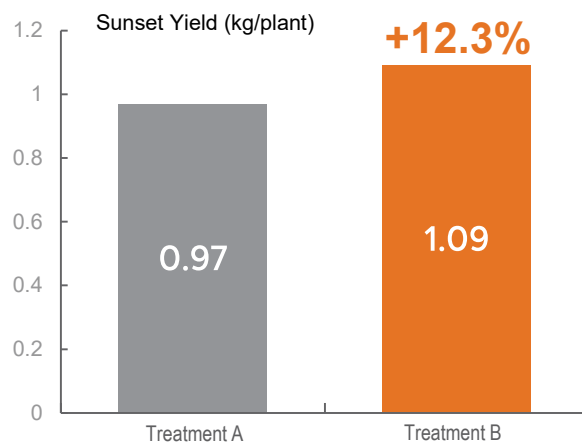
DATA ANALYSIS

2022/03/01

YIELD

Treatment A

Treatment B



* Mean yield are significantly different according to an ANOVA and a Tukey HSD test ($p < 0.1$)

EFFICACY REPORT

2021 – ENTOURAGE HEALTH CORP.



INDOOR GROWING

CROP

Cannabis

STRAIN VARIETY



LOCATION

Toronto, Ontario

OBJECTIVE

Evaluate the efficacy of the PRO-MIX® CONNECT™ mycorrhizal inoculant on the growth and production of cannabis indoors in rockwool media

TREATMENTS

- A. Without mycorrhizal inoculant - Untreated
- B. With PRO-MIX® CONNECT™ mycorrhizal inoculant - Treated

PLANTS TESTED

900 plants total

TRANSITION DETAILS

Cuttings ► 72 cells rockwool trays ► Rockwool Delta Block

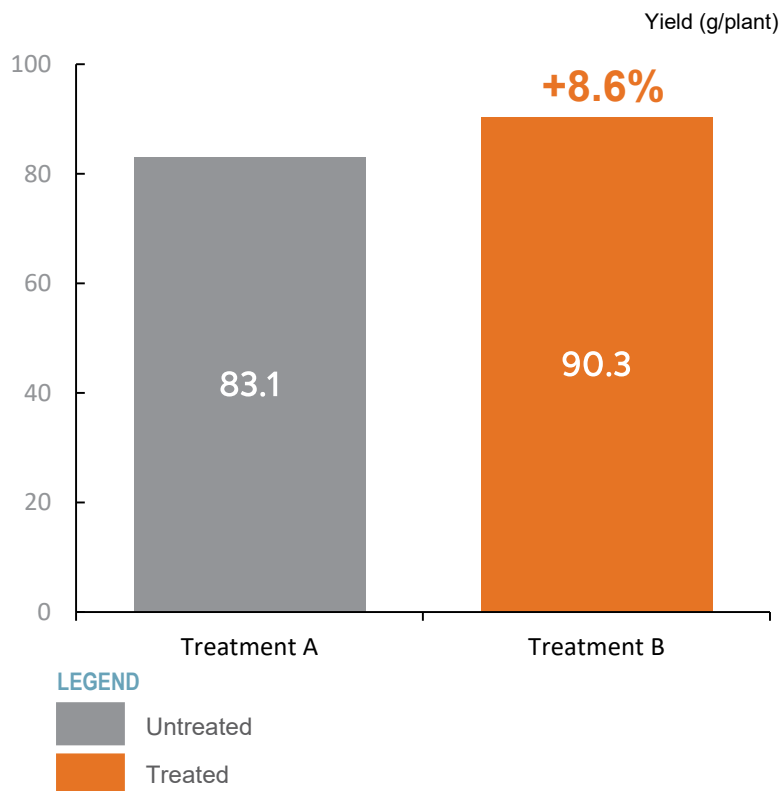
FERTILITY

Plant Prods MJ lineup

DATA ANALYSIS

2021/10/06

YIELD

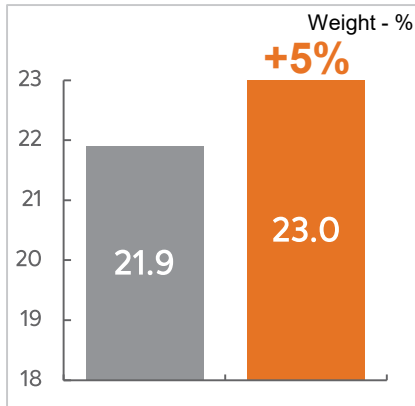


EFFICACY REPORT

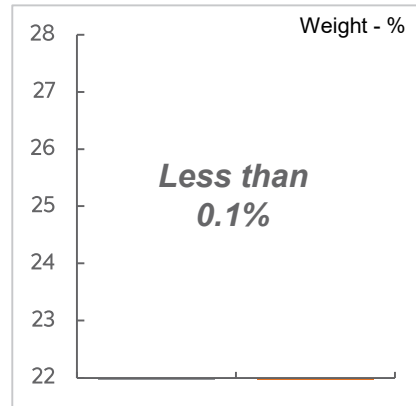
2021 – ENTOURAGE HEALTH CORP.

CANNABINOIDS

THC

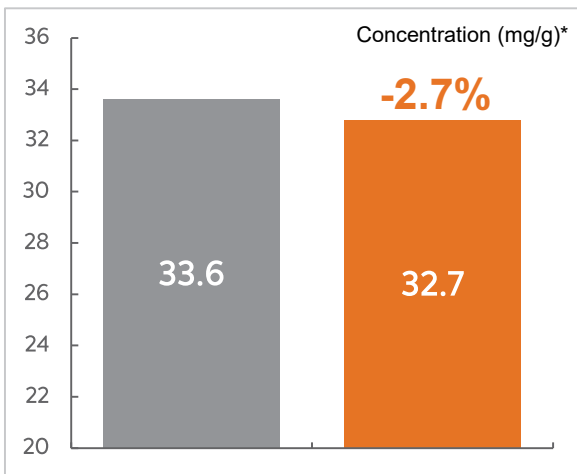


CBD



TERPENES

TOTAL CONCENTRATION

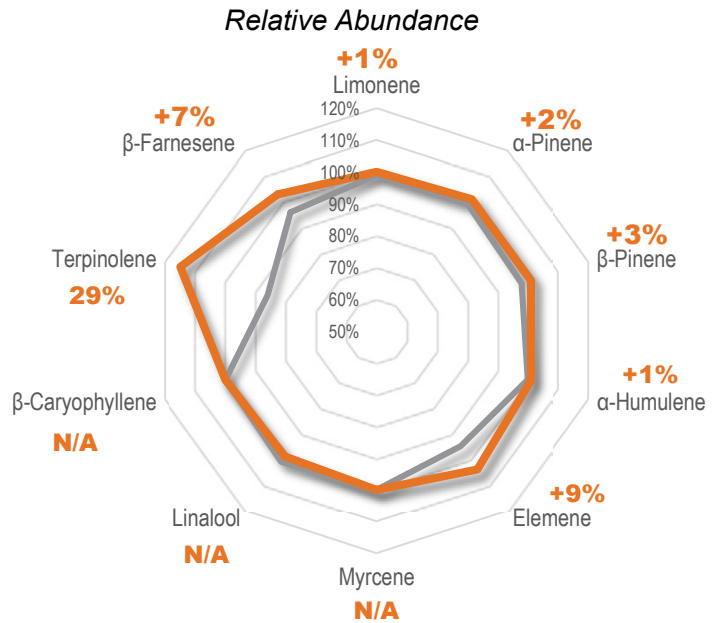


* Milligram of terpenes per gram of dry cannabis flower
The extraction has been done with a DB-Wax Column

LEGEND

- Untreated
- Treated

COMMON PROFILE



Laboratoire
PhytoChemia

Laboratory analysis provided by PhytoChemia



EFFICACY REPORT

2019 - HERITAGE FARMACY

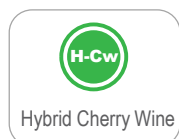


OUTDOOR GROWING

CROP

Hemp

STRAIN VARIETY



LOCATION

Gainesville, Florida

OBJECTIVE

Evaluate the efficacy of the PRO-MIX® CONNECT™ mycorrhizal inoculant

TREATMENTS

- A. Without mycorrhizal inoculant – Untreated
- B. With PRO-MIX® CONNECT™ mycorrhizal inoculant - Treated

PLANTS TESTED

40 plants total

TRANSITION DETAILS

Cuttings ▶ 4 inches ▶ Field

DATA ANALYSIS

2019/10/18

YIELD

Yield per treatment

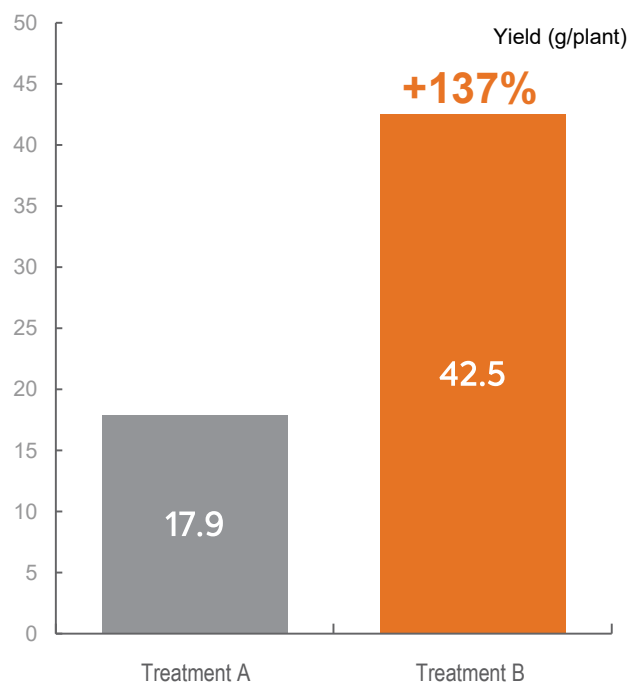
Treatment	Yield (g/plant)
Treatment A	17.9
Treatment B	42.5

Total yield per treatment – 20 plants per treatment



20 Plants – 357.2g
Treatment A

20 Plants – 850.2g
Treatment B

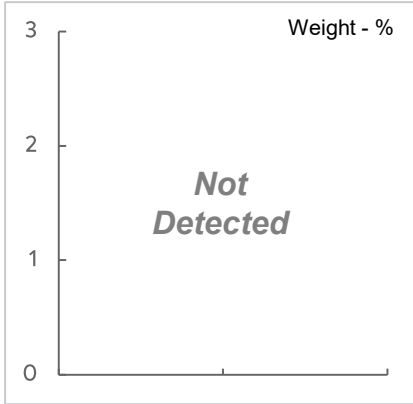


EFFICACY REPORT

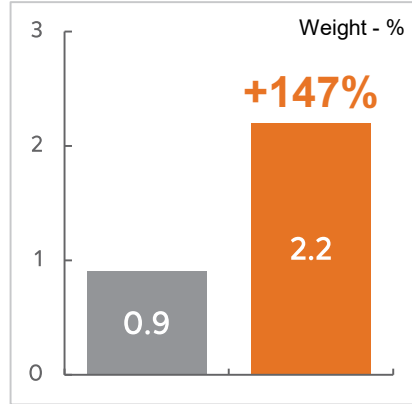
2019 - HERITAGE FARMACY

CANNABINOIDS

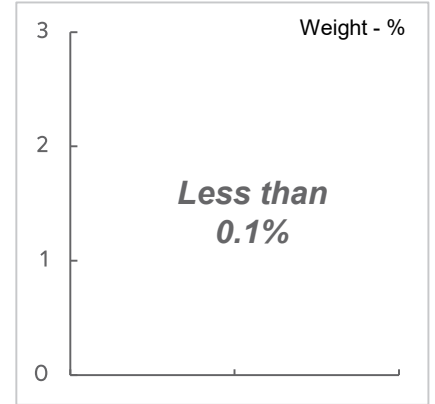
THC



CBD

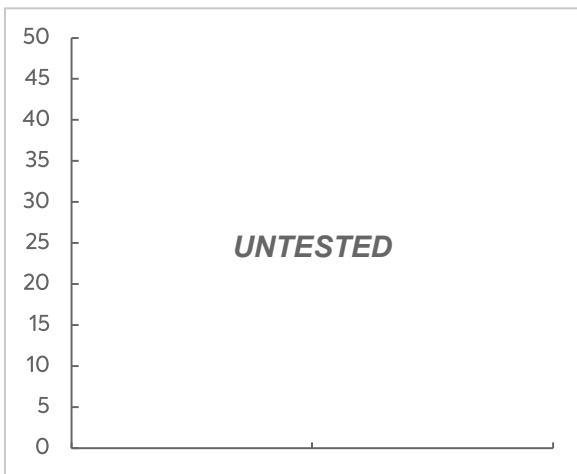


CBG



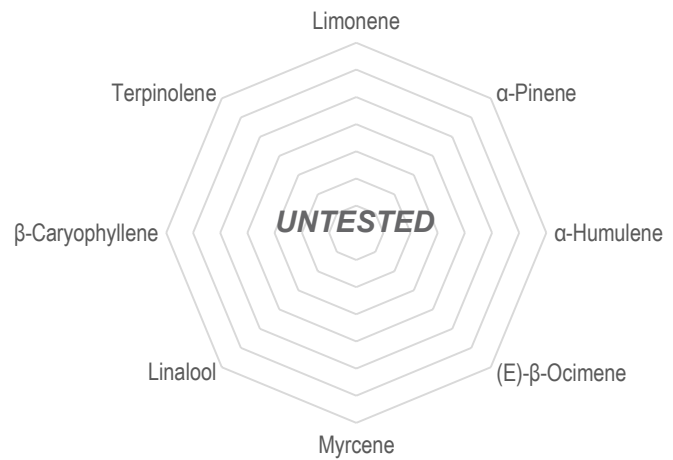
TERPENES

TOTAL CONCENTRATION



COMMON PROFILE

Relative Abundance



LEGEND

- Untreated
- Treated



Laboratory analysis provided by Fouser Environmental Services



EFFICACY REPORT

2019 - MOUSKA CHANVRE



OUTDOOR GROWING

CROP

Hemp

STRAIN VARIETY



LOCATION

Saint-Lambert-de-Lauzon, Québec

OBJECTIVE

Evaluate the efficacy of the PRO-MIX® CONNECT™ mycorrhizal inoculant

TREATMENTS

- A. Without mycorrhizal inoculant - Untreated
- B. With PRO-MIX® CONNECT™ mycorrhizal inoculant - Treated

PLANTS TESTED

361 plants

TRANSITION DETAILS

Seeds ▶ Plugs ▶ 4 inches ▶ Field

DATA ANALYSIS

2019/09/12

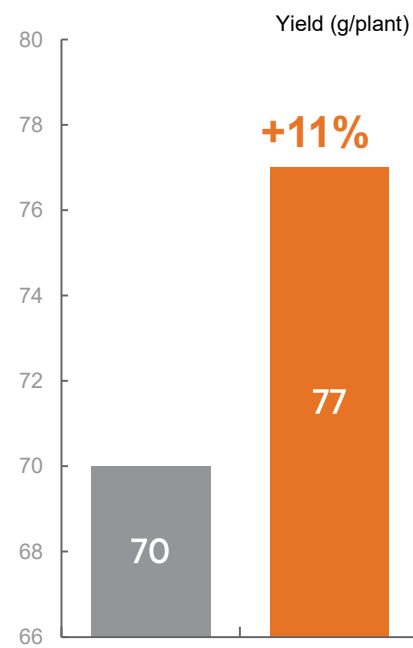
YIELD



Treatment A

Treatment B

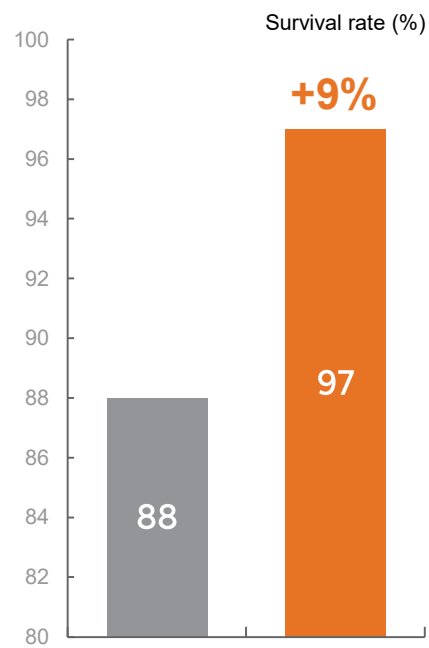
Yield per treatment



Treatment A

Treatment B

Survival rate per treatment



Treatment A

Treatment B



PROMIX[®]

A CLEAN
CANVAS
FOR

Organic
GROWING





EFFICACY REPORT

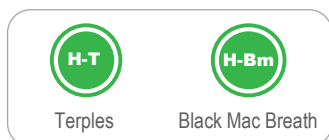
2021 – LE JARDIN DES ANGES

GREENHOUSE GROWING

CROP

Cannabis

STRAIN VARIETIES



LOCATION

L'Ange-Gardien, Québec

OBJECTIVE

Evaluate the efficacy of the PRO-MIX® CONNECT™ mycorrhizal inoculant

TREATMENTS

- A. PRO-MIX® HPO AGTIV® AMPLIFY™
- B. PRO-MIX® HPO AGTIV® AMPLIFY™ with PRO-MIX® CONNECT™ mycorrhizal inoculant

PLANTS TESTED

31 plants total

TRANSITION DETAILS

Cuttings ► Organic beds

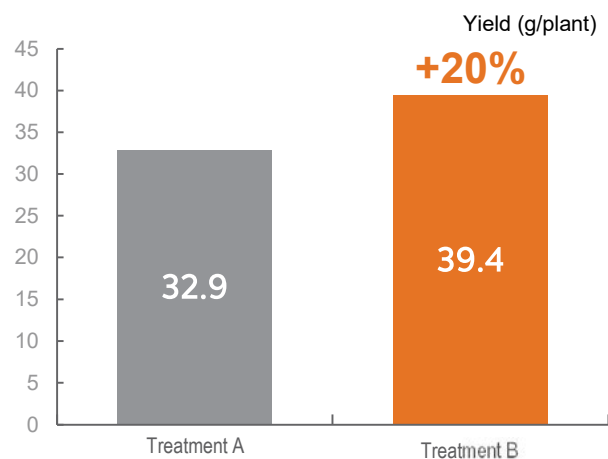
FERTILITY

EM custom fertilizer

DATA ANALYSIS

2021/12/10

YIELD



*HPO AGTIV® AMPLIFY™ is only available in Canada

with CONNECT
HPO

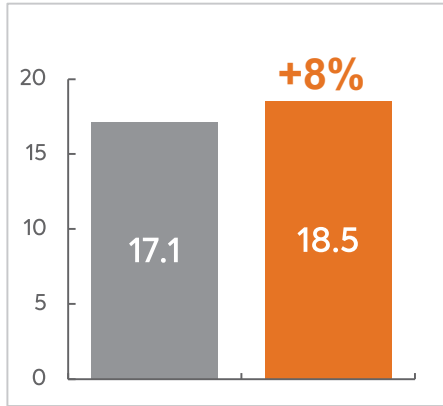
EFFICACY REPORT

2021 – LE JARDIN DES ANGES

CANNABINOIDS

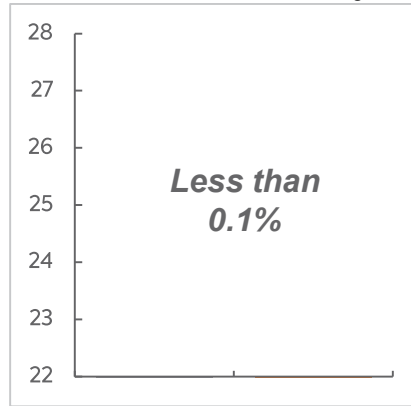
THC

Weight - %



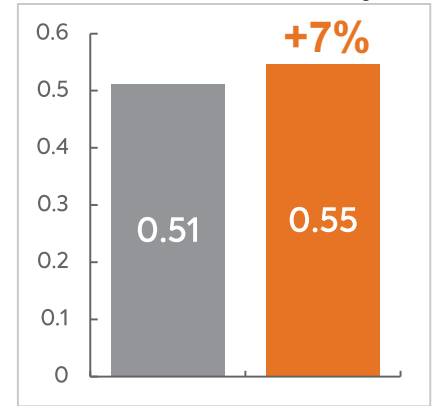
CBD

Weight - %



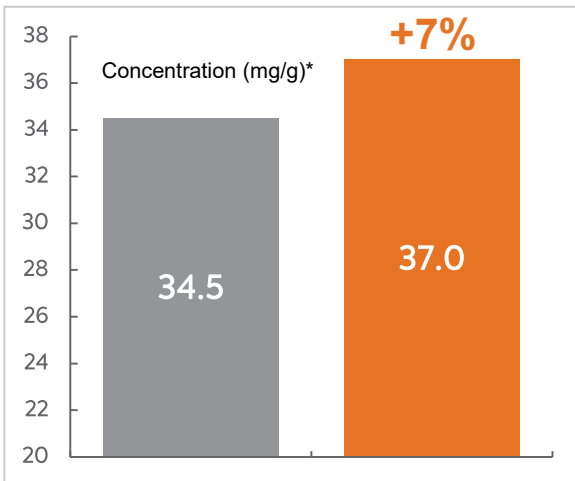
CBG

Weight - %



TERPENES

TOTAL CONCENTRATION



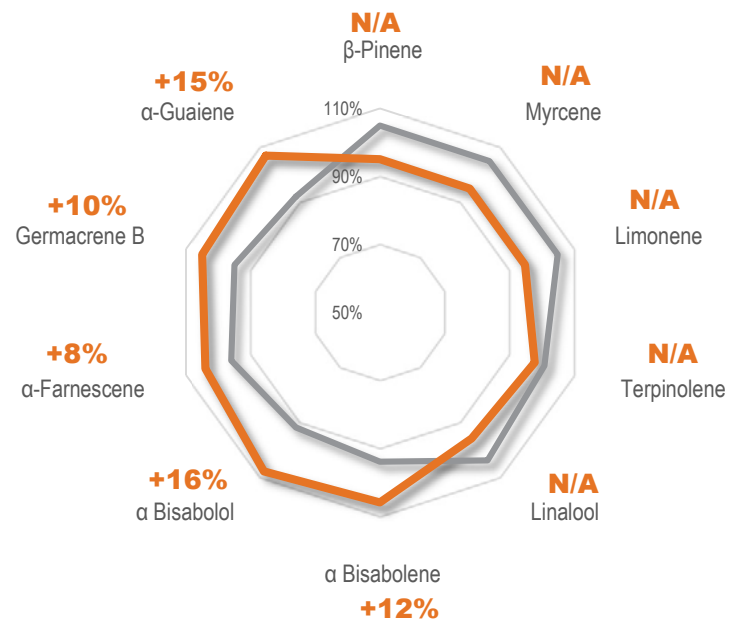
* Milligram of terpenes per gram of dry cannabis flower
The extraction has been done with a DB-Wax Column

LEGEND



COMMON PROFILE

Relative Abundance



Laboratoire
PhytoChemia

Laboratory analysis provided by PhytoChemia



PROMIX[®]

LESS WORKING MORE GROWING

READY-TO-USE GROW BAGS

GOOD TO THE COIR



PROMIX[®]
COIR-BASED
À BASE DE COCO
3 gal
11.25 L

PROMIX[®]
COIR-BASED
À BASE DE COCO
3 gal
11.25 L

PROMIX[®]
COIR-BASED
À BASE DE COCO
3 gal
11.25 L

PROMIX[®]
COIR-BASED
À BASE DE COCO
3 gal
11.25 L

PROMIX[®]
COIR-BASED
À BASE DE COCO
3 gal
11.25 L

PROMIX[®]
COIR-BASED
À BASE DE COCO
3 gal
11.25 L

PROMIX[®]
COIR-BASED
À BASE DE COCO
3 gal
11.25 L

PROMIX[®]
COIR-BASED
À BASE DE COCO
3 gal
11.25 L

PROMIX[®]
COIR-BASED
À BASE DE COCO
3 gal
11.25 L

PROMIX[®]
COIR-BASED
À BASE DE COCO
3 gal
11.25 L

EFFICACY REPORT

2023 – PEGASUS Michigan

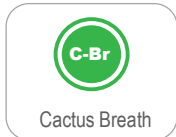


INDOOR GROWING

CROP

Cannabis

STRAIN VARIETY



LOCATION

Jackson, Michigan

OBJECTIVE

Measure the performance of PRO-MIX® CX compared to competitor.

TREATMENTS

- A. Competitor
- B. PRO-MIX® CX

PLANTS TESTED

224 plants

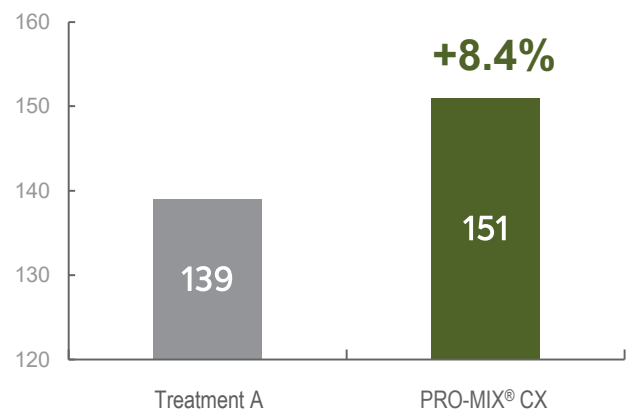
DATA ANALYSIS

2023/07/28

YIELD



Average Dry Flower Weight (g/plant)

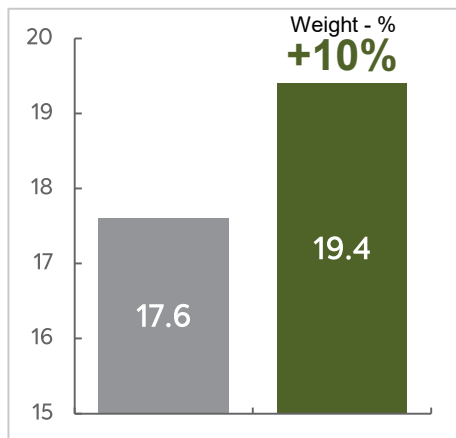


EFFICACY REPORT

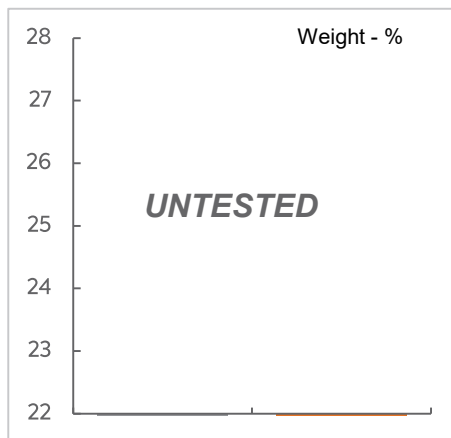
2023 – PEGASUS Michigan

CANNABINOIDS

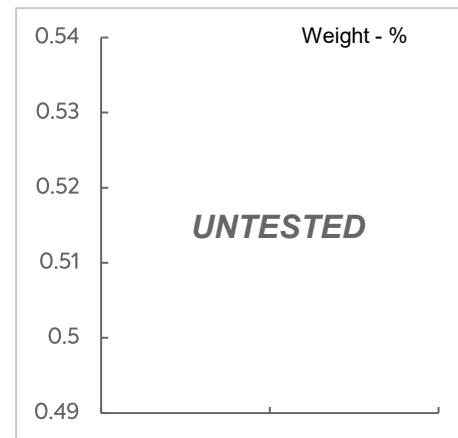
THC



CBD

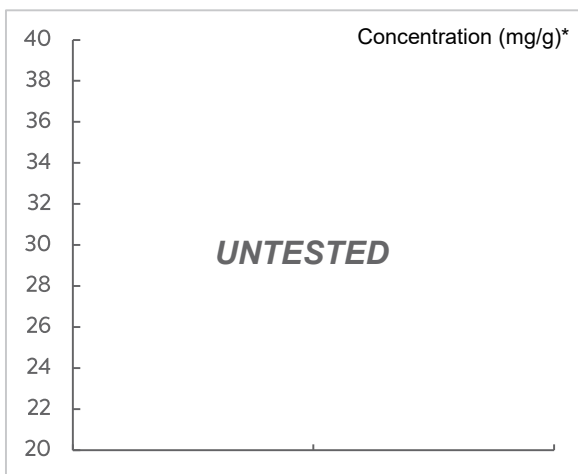


CBG



TERPENES

TOTAL CONCENTRATION



* Milligram of terpenes per gram of dry cannabis flower.

LEGEND



EFFICACY REPORT

2020 - PURPLEFARM

PURPLEFARM

INDOOR GROWING

CROP

Cannabis

STRAIN VARIETY



LOCATION

Prescott, Ontario

OBJECTIVE

Measure the performance of PRO-MIX® CX compared to competitor A.

TREATMENTS

- A. Competitor A
- B. PRO-MIX® CX

PLANTS TESTED

48 plants (24 per treatment type)

DATA ANALYSIS

2020/06/17

SAFETY RESULTS



Pesticides
PASSED



Heavy Metal
PASSED



Microbials
PASSED



Mycotoxins
PASSED



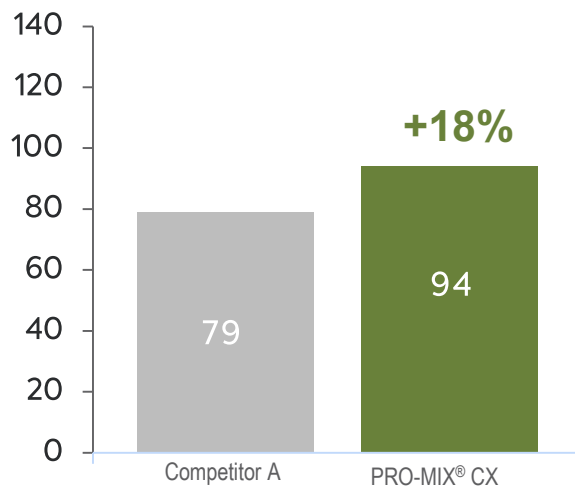
Water Activity
UNTESTED



Moisture
PASSED

YIELD

Average Dry Flower Weight (g/plant)



EFFICACY REPORT

2020 - PURPLEFARM

INDOOR GROWING

CROP

Cannabis

STRAIN VARIETY



LOCATION

Prescott, Ontario

OBJECTIVE

Measure the performance of PRO-MIX® CX compared to competitor A.

TREATMENTS

- A. Competitor
- B. PRO-MIX® CX BIOSTIMULANT*

PLANTS TESTED

48 plants (24 per treatment)

DATA ANALYSIS

2020/06/17

SAFETY RESULTS



Pesticides
PASSED



Heavy Metal
PASSED



Microbials
PASSED



Mycotoxins
PASSED



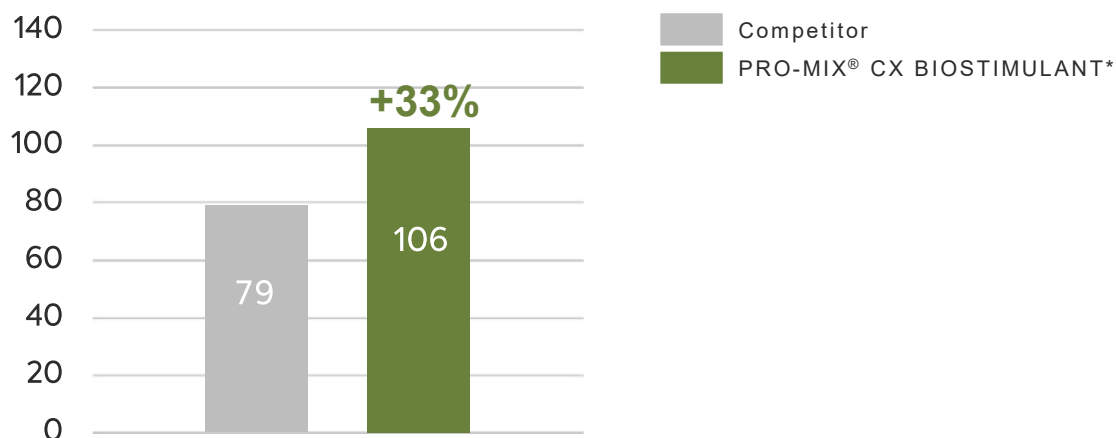
Water Activity
UNTESTED



Moisture
PASSED

YIELD

Average Dry Flower Weight (g/plant)



*BIOSTIMULANT is only available in Canada

PROMIX®



AGTIV® REACH



**HIGH
WATER
RETENTION**

100% COIR



EFFICACY REPORT

2024 – CRIC LABS – MONTREAL

INDOOR GROWING

CROP

Cannabis

STRAIN VARIETY



LOCATION

Montreal, Quebec

OBJECTIVE

Measure the performance of PRO-MIX® CCX compared to other competitors.

TREATMENTS

- A. Competitor A
- B. Competitor B
- C. PRO-MIX® CCX AGTIV® REACH™

PLANTS TESTED

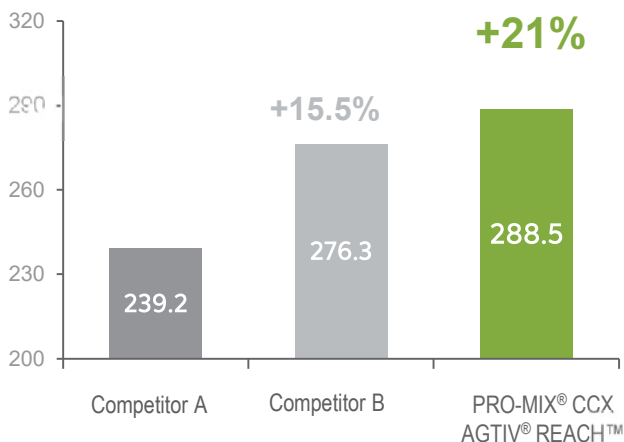
18 plants total (6 per treatment)

DATA ANALYSIS

2024/06/17

YIELD

Average Dry Flower Weight (g/plant)





EFFICACY REPORT

2024 – CRIC LABS – MONTREAL

INDOOR GROWING

CROP

Cannabis

STRAIN VARIETY



LOCATION

Montreal, Quebec

OBJECTIVE

Measure the performance of PRO-MIX® CCX compared to other competitors.

TREATMENTS

- A. Competitor A
- B. Competitor B
- C. PRO-MIX® CCX AGTIV® AMPLIFY™

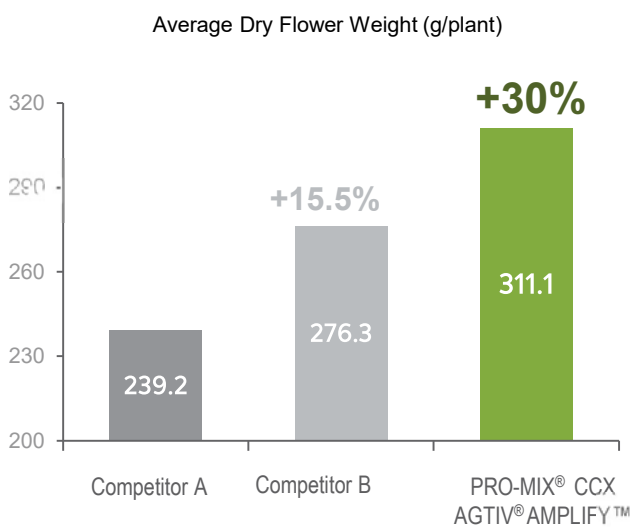
PLANTS TESTED

18 plants total (6 per treatment)

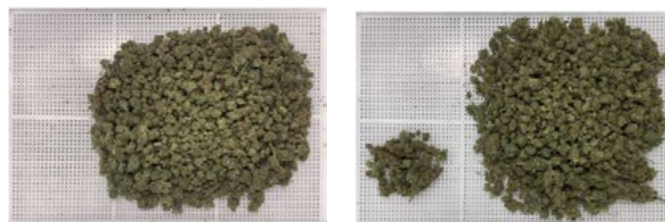
DATA ANALYSIS

2024/06/17

YIELD



PRO-MIX® CCX AGTIV® AMPLIFY™



Competitor B
(276.3 g)

PRO-MIX® CCX AGTIV® AMPLIFY™
(311.1 g)

Laboratoire
PhytoChemia

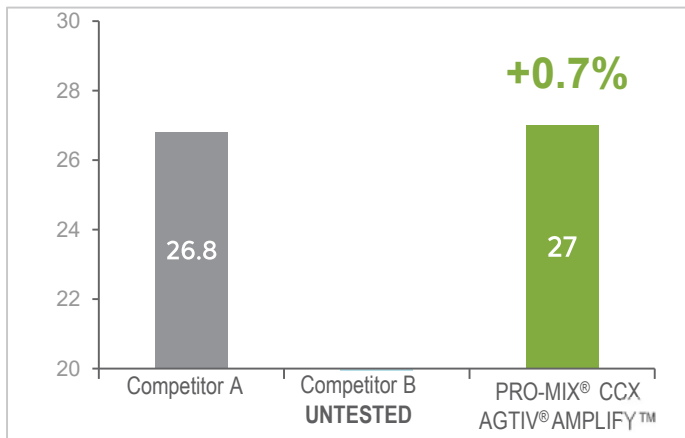
Laboratory analysis provided by PhytoChemia

EFFICACY REPORT

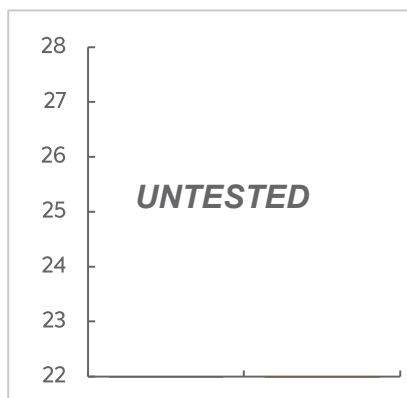
2024 – CRIC LABS – MONTREAL

CANNABINOIDS

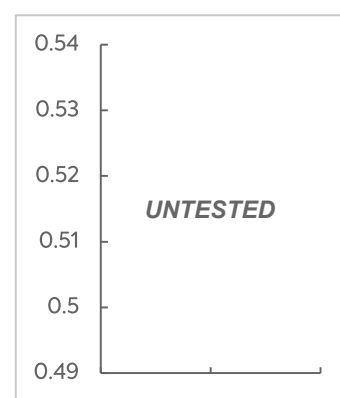
THC



CBD

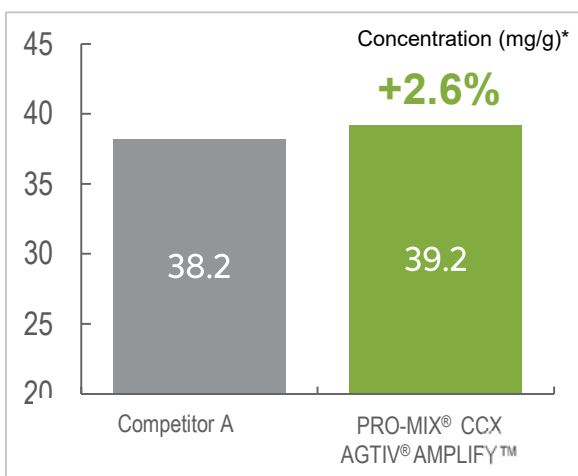


CBG



TERPENES

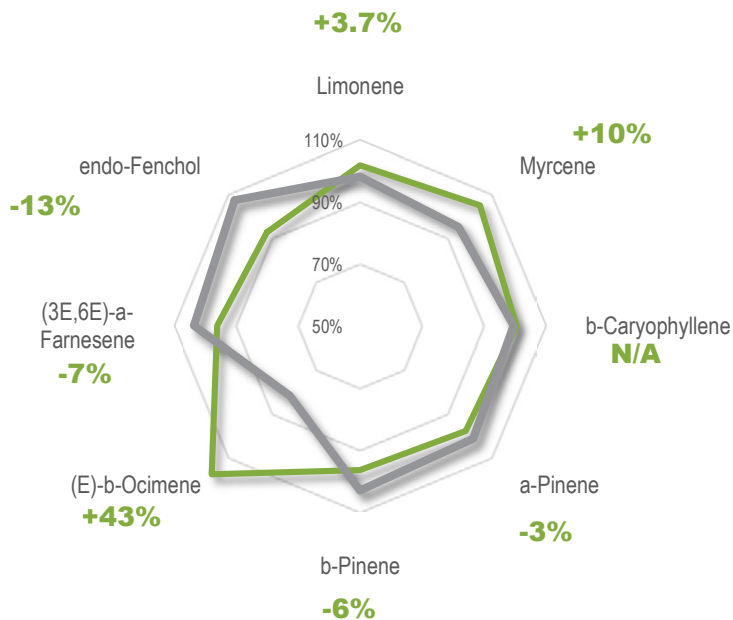
TOTAL CONCENTRATION



* Milligram of terpenes per gram of dry cannabis flower
The extraction has been done with a DB-Wax Column

COMMON PROFILE

Relative Abundance



Laboratoire
PhytoChemia

Laboratory analysis provided by PhytoChemia

PROMIX®



AGTIV®

AMPLIFY™



**HIGH
POROSITY**

70 | 30



EFFICACY REPORT

2024 – CRIC LABS – MONTREAL

INDOOR GROWING

CROP

Cannabis

STRAIN VARIETY



LOCATION

Montreal, Quebec

OBJECTIVE

Measure the performance of PRO-MIX® CPX AGTIV® REACH™ compared to other competitors.

TREATMENTS

- A. Competitor A
- B. Competitor B
- C. PRO-MIX® CPX AGTIV® REACH™

PLANTS TESTED

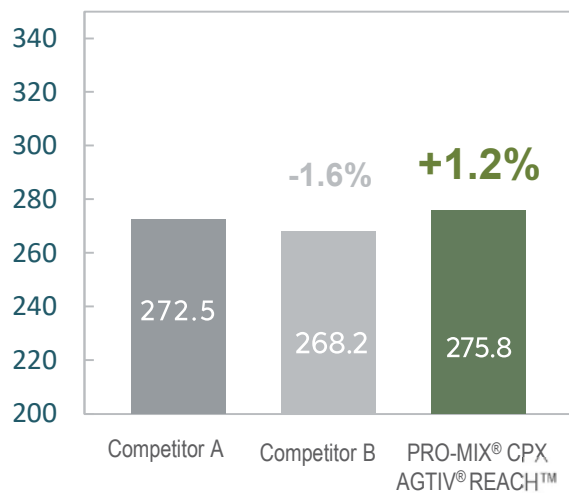
18 plants total

DATA ANALYSIS

2024/06/17

YIELD

Average Dry Flower Weight (g/plant)



PRO-MIX® CPX AGTIV® REACH™



EFFICACY REPORT

2024 – CRIC LABS – MONTREAL

INDOOR GROWING

CROP

Cannabis

STRAIN VARIETY



LOCATION

Montreal, Quebec

OBJECTIVE

Measure the performance of PRO-MIX® CPX AGTIV® AMPLIFY™ compared to other competitors.

TREATMENTS

- A. Competitor A
- B. Competitor B
- C. PRO-MIX® CPX AGTIV® AMPLIFY™

PLANTS TESTED

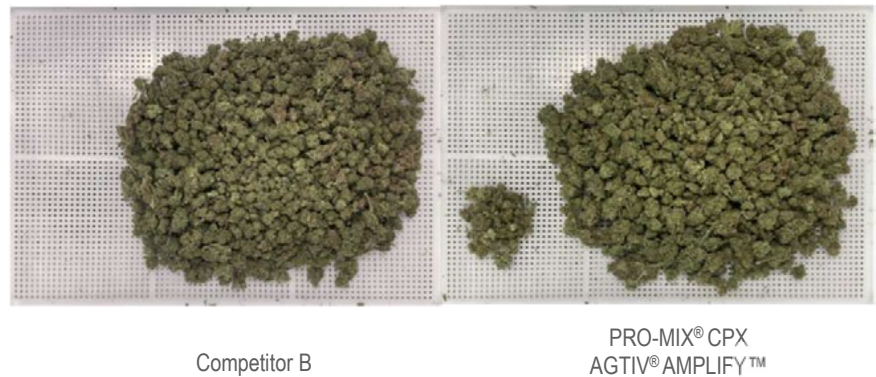
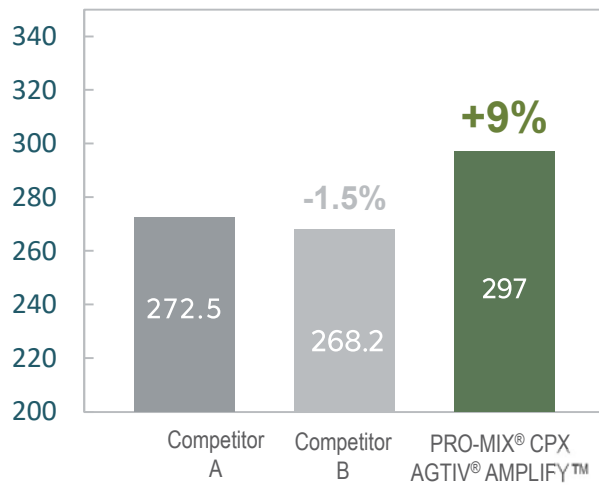
18 plants total

DATA ANALYSIS

2024/06/17

YIELD

Average Dry Flower Weight (g/plant)



Laboratoire
PhytoChemia

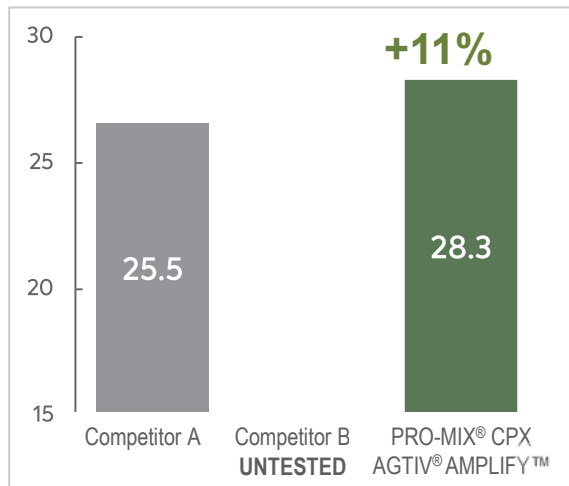
Laboratory analysis provided by PhytoChemia

EFFICACY REPORT

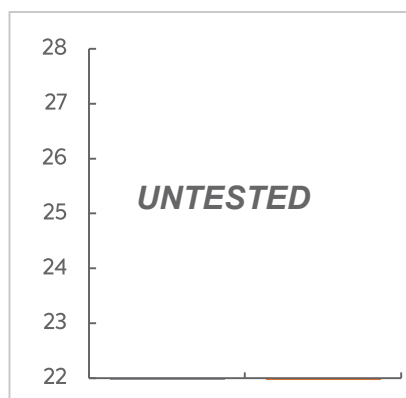
2024 – CRIC LABS – MONTREAL

CANNABINOIDS

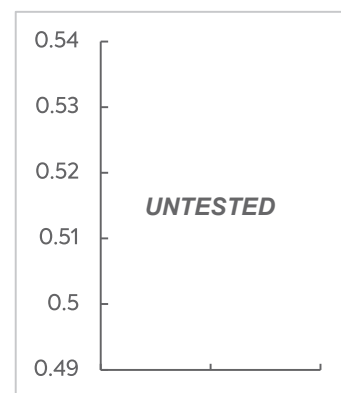
THC



CBD

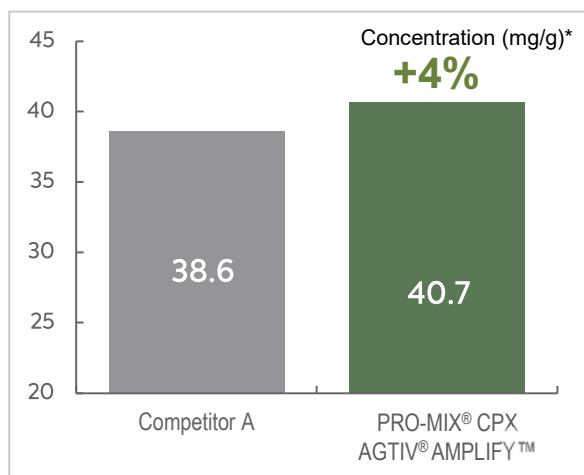


CBG



TERPENES

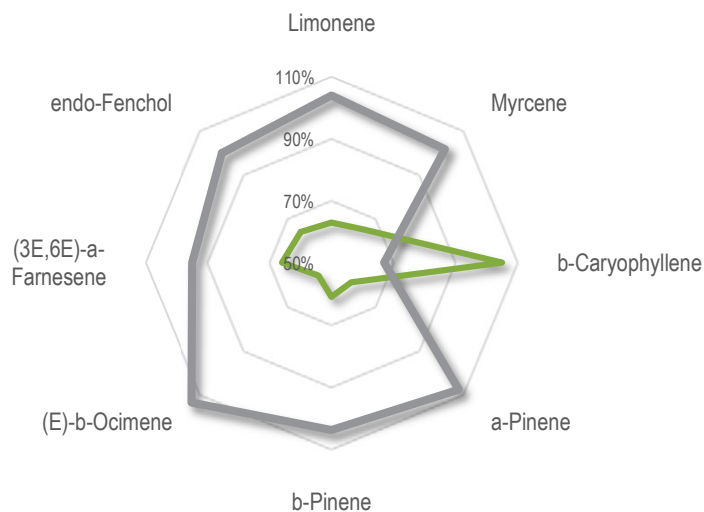
TOTAL CONCENTRATION



* Milligram of terpenes per gram of dry cannabis flower
The extraction has been done with a DB-Wax Column

COMMON PROFILE

Relative Abundance



Laboratoire
PhytoChemia

Laboratory analysis provided by PhytoChemia

YOUR SUCCESS, OUR PASSION

At PRO-MIX®, we care about the successful development of your business and your environment. This efficacy report will provide you with relevant information, helping you decide which products can provide you with more benefits, higher yields, terpene profile percentages and cannabinoid concentrations.



PT Growers and Consumers

World Headquarters
1, avenue Premier
Campus Premier Tech
Rivière-du-Loup (Québec)
G5R 6C1 CANADA
F. 418 862-6642

Regional Office
200 Kelly Rd, Unit E-1
Quakertown, PA 18951
United States
T. 1 800 525-2553
F. 215 529-1288



PTHORTICULTURE.COM/EN/CROPS/MEDICINAL-PLANTS

CUSTOMER SERVICE: 1 800 667-5366
GROWER SERVICES: 1 800 424-2554
services@pthorticulture.com