

INDOOR HYDROPONIC

CROP

Indica

GROWING MEDIA

Coco Coir

STRAIN

Candy Pebbles

LOCATION

Pleasantrees Licensed Operator in Michigan

OBJECTIVE

Measure the effect of adding FlaVUH

TREATMENTS

A. Control

B. Control with FlaVUH

PLANTS TESTED

94 plants total

TRANSITION DETAILS

Cuttings > 2 Gallon Bags

DATA ANALYSIS

September 2021

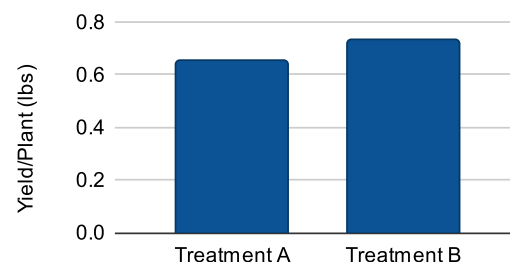
YIELD



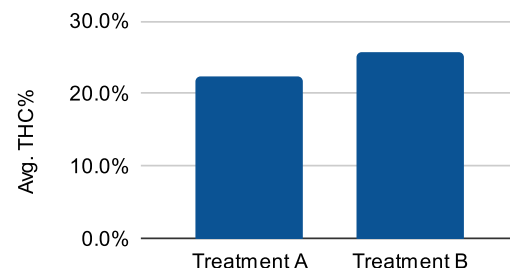
TREATMENT	Yield/Plant (lbs)	Avg. THC%	Avg. Terpene %
Treatment A	0.65	22.2%	1.1%
Treatment B	0.73	25.4%	2.4%
Increase	12%	14.4%	118.2%



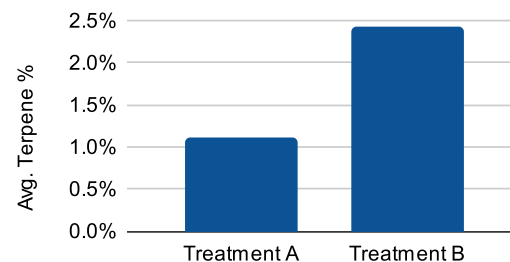
Yield/Plant (lbs)



Avg. THC%



Avg. Terpene %



Testimonial

We've used FlaVUH at our facility for over a year now. In our side by side comparisons, we found that it increased yield, cannabinoids and terpenes in our end product. Growing with agricultural salts by themselves can leave you with a one-dimensional end product. As we aim to grow quality at scale, FlaVUH is the one additive I'd consider part of the secret sauce of how Pleasantrees is known as a brand with A-grade cannabis in one of the most competitive markets in the US.

Tim Judkins

Senior Director of Cultivation at Pleasantrees