



Florida Agricultural and Mechanical University

Tallahassee, Florida 32307-3200

Excellence With Caring

DIVISION OF RESEARCH
OFFICE OF TECHNOLOGY TRANSFER
416 FOOTE-HILYER ADMINISTRATION CENTER

Telephone: (850) 412-7237
Fax: (850) 412-7290

June 23, 2020

Michael Kelley
President
Sunshine Hemp, Inc.
106 East College Avenue, Suite 640
Tallahassee, FL 32301

Dear Mr. Kelley:

As we have entered the commercialization phase of the Florida A&M University Industrial Hemp Pilot Project, we note that the research and testing of the cultivars produced in your facilities at Sunshine Hemp, Inc., were based on the results of the evaluation of 20 potted plants from 19 different strains/cultivars over a period of 12 weeks. Each of the potted plants was considered as a sampling unit in itself and data collected from them to determine their growth performance. In addition to the guidance provided by the Florida Department of Agriculture and Consumer Services (FDACS) Seed Approval Memorandum, the evaluation consisted of collecting and recording data including the following:

- Daily temperature and daylength;
- Water usage;
- Fertilizer usage;
- Chemical usage;
- Plant height and growth habit;
- Disease and pest incidences; and
- THC testing results from the 8th week of growth until harvest (12th week).

The approved cultivars testing at or below the compliant 0.3% delta-9-tetrahydrocannabinol (THC) are as follows:

- Master Kush Autoflower (.246);
- Master Kush Spectrum (.234);
- Early Abacus (.266); and
- CBG Hepius (.156).

We appreciate your participation in the FAMU Industrial Hemp Pilot Project and dedication to the agricultural integrity for Florida farmers.

Sincerely,

Charles A. Weatherford, Ph.D.
Vice President for Research

Reis D. Alsberry, J.D.
Director of Technology Transfer

Cc: Doug Warren
Jeffrey Sharkey