

Date: February 4, 2026

Sample ID: OL25NOV-1	Shipping Date: November 11, 2025
Material: Hemp Oil	Data Due Date: December 21, 2025

Dear Hemp PT Program Participants,

Thank you for participating in the University of Kentucky Hemp Proficiency Testing (PT) Program.

This PT sample was a mixture of commercially available hemp extract oils intended for human consumption and an MCT oil diluent. The labels indicated: Product A – 20 mg CBD per mL; Product B – 50 mg delta-8 THC per mL; Product C – 0 mg of either compound. The mixture consisted of 175 mL of Product A, 21.7 mL of Product B, and 153.3 mL of Product C.

Individual opaque glass vials were filled with 9 mL of composited oil. Homogeneity and stability were evaluated by analyzing total delta-8 THC and total CBD via GC-FID and is presented in the Homogeneity and Stability report.

The final reports have been reviewed and authorized for release. The included reports are:

Summary Statistics	Individual Participant's Laboratory Trueness	Homogeneity and Stability
All Labs Precision	Individual Participant's Laboratory Precision	Methodology Survey
All Labs Trueness	Certificate of Analysis	

Summary reports and a guide about how to interpret proficiency testing reports are available at <http://www.rs.uky.edu/regulatory/hpt/reports.php>. Labs are identified by lab number on summary reports. Participants' identity will not be disclosed by us.

Individual reports are available through your lab portal at <https://hpt.fass.org/data-reporting/>. The individual lab reports are the property of the participating laboratories.

Any concerns or errors in the reports should be immediately communicated to hpt@uky.edu. A timely investigation will occur and you will be advised of the outcome. Errors made by the participant in data entry cannot be changed after the reporting deadline and such errors are not grounds for appeal.

Sincerely,



Solomon Kariuki
Director of Hemp Proficiency Testing Program
University of Kentucky
Division of Regulatory Services