

Validation Review

Procedure Δ⁹ - THC Quantitation in Plant Material

Check the appropriate box: New Validation ☒ Modification ☐ Performance Check ☐

Sign and Date to indicate your acceptance of the procedure/instrument:

Examiner (if applicable) Brett Trotter Date 4-23-19
Unit Supervisor Glenn B. Everett Date 4-23-19
Technical Leader (if different than Supervisor) Glenn B. Everett Date 4-23-19
Crime Laboratory Regional Supervisor Jennifer Hall Date 4-23-19
Quality Assurance Manager CUD Date 04-23-19

*All information must be submitted to the Quality Assurance Manager prior to the implementation of the procedure/instrument. If all technical staff training has not been completed, please include a proposed training plan and completion schedule.

**Validation of Δ^9 -Tetrahydrocannabinol Quantitation of
Plant Material by
Gas Chromatography/Mass Spectroscopy**

Table of Contents

I. Purpose

II. Linearity and Range

III. Repeatability

IV. Separation

V. Carryover

VI. Extraction

VII. Matrix

VIII. Conclusions

IX. Training and Competency

X. References