

Vermont Agency of Agriculture, Food and Markets

116 State Street

Montpelier, VT 05620-2901



Name of Laboratory: Bia Diagnostics, LLC

Address: 480 Hercules Drive

City: Colchester

State: VT 05446

Phone: (802) 540-0148

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This document certifies that Bia Diagnostics, LLC in accordance with Title 6, chapter 34, the Vermont Hemp Program and Cannabis Quality Control Program may conduct compliance testing on hemp, hemp products, and hemp infused products.

Primary Contact: Carly Farmer

Scope of testing: Potency and Moisture

A handwritten signature in black ink, appearing to read "A. Tebbetts". The signature is written over a large, faint watermark of the Vermont Agency of Agriculture, Food & Markets logo and text.

Anson Tebbetts, Secretary
Vermont Agency of Agriculture, Food & Markets

Registration Number: CL_50_2021_002

The applicant understands and acknowledges that the laboratory is required to operate in compliance with its certification and the Vermont Agency of Agriculture, Food and Markets' Vermont Hemp Rules, and the Cannabis Quality Control Program. The laboratory shall send the Vermont Cannabis Quality Control Program updated accreditation certificates and scope from its primary Accrediting Body(ies) within 10 business days of receipt. The applicant understands and acknowledges that the laboratory may be certified in Vermont based, in part, upon its primary accreditation. Also, that loss of a primary accreditation (in part or whole) may result in loss of certification in Vermont for the potency and/or contaminant testing.

The Applicant understands and acknowledges that a certified laboratory conducting potency and/or contaminant testing of hemp crops is required to submit failing sample results to the Vermont Cannabis Quality Control Program in the format required by the Program. Further information about required format can be found in the Cannabis Quality Control Program addressing laboratory certification.

The Applicant has reviewed the Hemp Rules. The Applicant understands the testing requirements on hemp crops, hemp products, hemp-infused products, and/or cannabis and cannabis products. The Applicant has knowledge of the action levels of contaminants and potency requirements for regulatory compliance.

Attestation to the following statements: The laboratory uses appropriately validated or verified methods for each analytical test applied for certification. Approved methods and guidelines (for validations and methods) from recognized industry sources, were used to develop laboratory methods. Recognized agencies for resources include (but are not limited to) AOAC International, FDA, USDA, EPA, ISO, AHP, USP, ASTM, and APHL. ISO/IEC 17025 based formats are followed for cannabis/hemp testing and anticipated cannabis/hemp accreditations.