



CERTIFICATE OF ACCREDITATION

This is to attest that

CALIFORNIA CANNABIS TESTING LABORATORY

18417 BRYANT STREET
NORTHRIDGE, CALIFORNIA 91325, U.S.A.

Testing Laboratory TL-819

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Expiry Date August 1, 2025

Effective Date May 24, 2024



A handwritten signature in black ink, reading "Raj Nathan".

President

Visit www.iasonline.org for current accreditation information.

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

CALIFORNIA CANNABIS TESTING LABORATORY

www.cctestinglabs.com

Contact Name James Cox

Contact Phone +1-213-434-1428

Accredited to ISO/IEC 17025:2017

Effective Date May 24, 2024

CCTL-PM-002	HPLC UV-DAD method analysis of cannabinoids in cannabis flower and related products
CCTL-PM-010	Residual solvent analysis in cannabis extracts and finished products by using 7697A Headspace and Agilent Intuvo 9000 GC/ 5977B MSD system
CCTL-PM-020	Pesticide and mycotoxin screening of cannabis plants and related products using Triple Quadrupole LC-MS/MS technique
CCTL-PM-030	Pesticides screening of cannabis plants and related products using Triple Quadrupole GC-MS/MS technique
CCTL-PM-050	Terpenes analysis in cannabis flower, extracts and finished products by using 7697A Headspace and Agilent Intuvo 9000 GC/ 5977B MSD system
CCTL-QC-0026	Foreign materials testing in cannabis and related products
SOP-009	Water Activity Analysis and Moisture content in Cannabis and Cannabis Infused Products
SOP-010	Quantitative Determination of Heavy Metals in Cannabis and Cannabis Infused Products by ICP-MS
SOP-017	Qualitative Microbiological Impurities Screen in Cannabis and Cannabis Infused Products