



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

SUNRISE LABS LLC
2217 S Fretz Ave, Suite 110
Edmond, OK 73013
Alex Tang Phone: 405-669-3545

CHEMICAL

Valid To: November 30, 2027

Certificate Number: 6459.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on cannabis products:

<u>Test/Technology</u>	<u>Test Method</u>	<u>Matrices</u>
Cannabinoids by HPLC-DAD Cannabichromene Cannabidiol Cannabidiolic Acid Cannabidivarin Cannabigerol Cannabigerolic Acid Cannabinol Tetrahydrocannabinolic Acid $\Delta 8$ -Tetrahydrocannabinol $\Delta 9$ -Tetrahydrocannabinol	SOP 005	cannabis flower, hemp flower, prerolls, cannabinoid concentrates, cannabinoid extracts, cannabinoid infused edible products (tincture, oil, chocolate, gummy, beverage, capsule), cannabinoid infused topical lotion
Foreign Materials by Visual Test	SOP 003	cannabis flower, hemp flower, prerolls, cannabinoid concentrates, cannabinoid extracts, cannabinoid infused edible products (tincture, oil, chocolate, gummy, beverage, capsule), cannabinoid infused topical lotion
Heavy Metals by ICP-MS Arsenic Cadmium Lead Mercury	SOP 007	cannabis flower, hemp flower, prerolls, cannabinoid concentrates, cannabinoid extracts, cannabinoid infused edible products (tincture, oil, chocolate, gummy, beverage, capsule), cannabinoid infused topical lotion
Moisture Content by Moisture Analyzer	SOP 004	cannabis flower, hemp flower, prerolls

<u>Test/Technology</u>	<u>Test Method</u>	<u>Matrices</u>
Mycotoxins by LCMS Aflatoxin B1 Aflatoxin B2 Aflatoxin G1 Aflatoxin G2 Ochratoxin A	SOP 011	cannabinoid concentrates, cannabinoid extracts, cannabinoid infused edible products (tincture, oil, chocolate, gummy, beverage, capsule), cannabinoid infused topical lotion
Pesticides by LCMS Abamectin B1 Azoxystrobin Bifennazate Etoxazole Folicur/Tebuconazole Imazalil Imidacloprid Malathion Myclobutanil Permethrin Spinosad (Spinosyn A&D) Spiromesifen Spirotetramat	SOP 008	cannabis flower, hemp flower, prerolls, cannabinoid concentrates, cannabinoid extracts, cannabinoid infused edible products (tincture, oil, chocolate, gummy, beverage, capsule), cannabinoid infused topical lotion
Residual Solvents by GC-FID Acetone Benzene Butane Ethanol Ethyl Acetate Heptane Hexane Isopropyl Alcohol Methanol Pentane Propane Toluene Total Xylenes (o-, m-, p-)	SOP 009	cannabinoid concentrates, cannabinoid extracts, cannabinoid infused edible products (tincture, oil, chocolate, gummy, beverage, capsule), cannabinoid infused topical lotion
Terpenes by GC-FID (+)-Fenchone (1S)(-)-Camphor Alpha-Bisabolol Alpha-Cedrene Alpha-Humulene Alpha-Pinene Alpha-Terpinene b-myrcene b-pinene Camphene Camphor Caryophyllene Oxide Cedrol	SOP 006	cannabis flower, hemp flower, prerolls, cannabinoid concentrates, cannabinoid extracts, cannabinoid infused edible products (tincture, oil, chocolate, gummy, beverage, capsule), cannabinoid infused topical lotion

<u>Test/Technology</u>	<u>Test Method</u>	<u>Matrices</u>
Terpenes by GC-FID (cont.) Cis-Nerolidol d 3-carene Geraniol Geranyl Acetate Guaial L-fenchone Linalool Limonene Myrcene-Isomer Nerol Pulegone Sabinene Trans-Caryophyllene Trans-Nerolidol Valencene	SOP 006	cannabis flower, hemp flower, prerolls, cannabinoid concentrates, cannabinoid extracts, cannabinoid infused edible products (tincture, oil, chocolate, gummy, beverage, capsule), cannabinoid infused topical lotion
Water Activity by Water Activity Meter	SOP 012	cannabis flower, hemp flower, pre-roll

BIOLOGICAL

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on cannabis products:

<u>Test/Technology</u>	<u>Test Method</u>	<u>Matrices</u>
<i>Aspergillus</i> Testing by Morphology <i>A. flavus</i> <i>A. fumigatus</i> <i>A. niger</i> <i>A. terreus</i>	SOP 010B	cannabis flower, hemp flower, prerolls, cannabinoid concentrates, cannabinoid extracts, cannabinoid infused edible products (tincture, oil, chocolate, gummy, beverage, capsule), cannabinoid infused topical lotion
Microbial Analysis by Dry Plating <i>Escherichia coli</i> <i>Salmonella bongori</i> <i>S. enterica</i> <i>Staphylococcus aureus</i> Total Aerobic Count Total Yeast and Mold	SOP 010	cannabis flower, hemp flower, prerolls, cannabinoid concentrates, cannabinoid extracts, cannabinoid infused edible products (tincture, oil, chocolate, gummy, beverage, capsule), cannabinoid infused topical lotion
Microbial Testing by PCR <i>A. flavus</i> <i>A. fumigatus</i> <i>A. niger</i> <i>A. terreus</i> <i>S. bongori</i> <i>S. enterica</i> STEC (Shiga toxin producing <i>E. coli</i>)	SOP 010A	cannabis flower, hemp flower, prerolls, cannabinoid concentrates, cannabinoid extracts, cannabinoid infused edible products (tincture, oil, chocolate, gummy, beverage, capsule), cannabinoid infused topical lotion



Accredited Laboratory

A2LA has accredited

SUNRISE LABS LLC

Edmond, OK

for technical competence in the field of

Chemical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 21st day of August 2025.

A blue ink signature of Mr. Trace McInturff.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 6459.01
Valid to November 30, 2027

For the tests to which this accreditation applies, please refer to the laboratory's Chemical Scope of Accreditation.