



CERTIFICATE OF ACCREDITATION

ANSI National Accreditation Board

11617 Coldwater Road, Fort Wayne, IN 46845 USA

This is to certify that

MCR Labs, LLC
85 Speen Street, Lower Level
Framingham, MA 01701

has been assessed by ANAB and meets the requirements of international standard

ISO/IEC 17025:2017

while demonstrating technical competence in the field of

TESTING

Refer to the accompanying Scope of Accreditation for information regarding the types of activities to which this accreditation applies

AT-1853

Certificate Number


ANAB Approval

Certificate Valid Through: 03/24/2022
Version No. 006 Issued: 01/09/2020



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017. 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).



ANSI National Accreditation Board

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

MCR Labs, LLC

85 Speen Street, Lower Level
Framingham, MA 01701

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TESTING

Valid to: **March 24, 2022**

Certificate Number: **AT-1853**

Chemistry

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Cannabinoids	MCR-TM-0011	Cannabis Inflorescence Plant Matter Cannabis Concentrate/Extract Cannabis Infused Products	LC-UV
Heavy Metals	MCR-TM-0008	Cannabis Inflorescence Plant Matter Cannabis Concentrate/Extract	ICP-MS
Residual Solvent Screen	MCR-TM-0007	Cannabis Concentrate/Extract	HS-GC-FID
Pesticide Screen	MCR-TM-0009	Cannabis Inflorescence Plant Matter	LC-MS-MS
Mycotoxin Screen	MCR-TM-0009	Cannabis Inflorescence Plant Matter	LC-MS-MS
Mycotoxin Screen	MCR-TM-0013	Cannabis Inflorescence Plant Matter Cannabis Concentrate/Extract Cannabis Infused Products	LC-MS-MS
Additives/Adulterants	MCR-TM-0014	Cannabis Concentrate/Extract Cannabis Infused Products	LC-UV

Microbiology

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Total Viable Aerobic Bacteria	MCR-TM-0006	Cannabis Inflorescence Plant Matter Cannabis Concentrate/Extract Cannabis Infused Products	CMFA-MPN
Total Yeast and Mold	MCR-TM-0006	Cannabis Inflorescence Plant Matter Cannabis Concentrate/Extract Cannabis Infused Products	CMFA-MPN
Total Coliforms	MCR-TM-0006	Cannabis Inflorescence Plant Matter Cannabis Concentrate/Extract Cannabis Infused Products	CMFA-MPN
Total Bile-Tolerant Gram Negative Bacteria	MCR-TM-0006	Cannabis Inflorescence Plant Matter Cannabis Concentrate/Extract Cannabis Infused Products	CMFA-MPN
E. coli (O157)	MCR-TM-0012	Cannabis Inflorescence Plant Matter Cannabis Concentrate/Extract Cannabis Infused Products	RT-PCR
Salmonella	MCR-TM-0012	Cannabis Inflorescence Plant Matter Cannabis Concentrate/Extract Cannabis Infused Products	RT-PCR

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. AT-1853.



Vice President