



AIHA Laboratory Accreditation Programs, LLC

SCOPE OF ACCREDITATION

CASSEN Testing Laboratories

51 International Blvd, Toronto, ON M9W 6H3 Canada

Laboratory ID: LAP-163061

Issue Date: 06/09/2022

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or withdrawal of accreditation.

Unique Scopes Laboratory Accreditation Programs (Unique Scopes)

Initial Accreditation Date: 11/01/2021

Unique Scopes Scope Category	Field of Testing (FOT)	Component, parameter or characteristic tested	Method	Method Description (for internal methods only)
Cannabis Testing	GC/MS	delta-9-THC	CASSEN In House Method - delta-9-THC	SOP M.2812
		delta-9-THC, Cannabinol, cannabidiol (wipe samples)	CASSEN In House Method - delta-9-THC	SOP M.3005
Consumer Product Testing	GC/MS	Acetaldehyde, Acetal, Acetone, Amyl alcohol, Benzene, n-butanol (1-butanol), sec-butanol (2-butanol), Ethyl acetate, Isoamyl alcohol (3-methyl-1-butanol), Isobutanol (2-methyl-1-propanol), Isopropyl Alcohol (2-Propanol), Methanol, n-Propanol (1-Propanol), other impurities	CASSEN In House Method - Alcohol and Hand Sanitizer	SOP M.0004
		Water Determination in Consumer Products	CARB MLD SOP SAS04	SOP M.2801
	Gas Chromatography	Ethanol, Methanol, Isopropyl alcohol (2-Propanol)	CASSEN In House Method - Alcohol and Hand Sanitizer	SOP M.0004
	Ion Chromatography (IC)	Ammonia in aqueous consumer products	CARB MLD SOP SAS 02	SOP M.8707
Forensics	GC/MS	Arson (Ignitable liquids)	CASSEN In House - Arson	SOP M.2405
		Ignitable liquid residues from Fire Debris	ASTM E1413	SOP M.2405, SOP M.2804
			ASTM E1618	SOP M.2405, SOP M.2804
Wood Preservative	ASTM D1413	SOP M.2804		



A complete listing of currently accredited Unique Scopes laboratories is available on the AIHA LAP, LLC website at: <http://www.aihaaccreditedlabs.org>