



Cannabis Submission Form

Chain of Custody

PO #: _____

Submitted By: _____
 Company: _____
 Address: _____
 Contact Phone: _____

Results by Email (select all that apply):

- Email _____
 Email _____
 Email _____

Office Use Only	
Date Received:	Received By:
Work Order # :	

TAT: Please Indicate

(S) Standard: 5-7 business days (R) Rush: Services upon request (excluding Microbiology)

Testing Authorized By: _____ Sample Relinquished By: _____ Date Submitted: _____

Sample ID / Lot #	Product Description	Sample Matrix	Weight of Sample	Potency	Pesticide Screen	Micro	Aflatoxin	Heavy Metals	Terpene Profile	Residual Solvents	Additional Analysis	Weight Rec'd (Lab Use Only)

Package	Description	Method
Potency- Cannabinoids	Δ ⁹ -THC, THCA, CBD, CBDA, CBN, CBG, CBGA (others upon request)	HPLC
Pesticide Screen	As Outlined in Health Canada's Cannabis Act - 96 Pesticides screened	LC-MS/MS
M1 - Microbiology Flower	Total Aerobic Microbial Count (TAMC), Total Yeast and Mold Count (TYMC), Bile Tolerant Gram Negative Bacteria (BT GNB) (Most Probable Number - MPN), E.coli, Salmonella	Plate Count and PCR
M2 - Microbiology Flower Plus	TAMC, TYMC, BT GNB (MPN), E.coli, Salmonella, S. aureus, P. aeruginosa	
M3 - Microbiology Ingestible/Sublingual	TAMC, TYMC, BT GNB (MPN), E.coli, Salmonella, S. aureus	
M4 - Microbiology Inhalable Extracts	TAMC, TYMC, BT GNB (Presence/Absence - P/A), S. aureus, P. aeruginosa	
Aflatoxin	Aflatoxin B1, Aflatoxin B2, Aflatoxin G1, Aflatoxin G2 (others upon request) USP -(B1-5ng/g & Total B1,G1,B2,G2- 10ng/g) or EP-(B1 2ng/g & TotalB1,G1,B2,G2-4ng/g)	LC-MS/MS
Heavy Metals	Arsenic, Cadmium, Lead, Mercury (others upon request)	ICP-MS
Terpene Profile	39 Terpene profile panel - 10 most predominant reported (others upon request)	GC-MS
Residual Solvents	Custom panel upon request	GC-MS
Additional Analysis	Water Activity (A _w), Loss on Drying (LOD), Foreign Matter	

Deliver to: Activation Labs, 41 Bittern Street, Ancaster, Ontario, L9G 4V5, Canada • Attention Agriculture/Life Sciences at Lab 214 only •

• t: 905.648.9611 x 4226 • LifeSciencesCS@actlabs.com • www.Actlabs.com