bloom labs CANNABIS SOLUTIONS — CHAIN OF CUSTODY FORM

perennia

Ship samples to
173 Dr. Bernie MacDonald Drive,
Bible Hill, Nova Scotia, Canada, B6L 2H5

Contact/Company Name: _____ Email: _____

Address: _____ Telephone: _____

City: _____ Province: _____ Expected Date of Shipping: _____

Postal Code: _____ PO # _____ Expected Date of Test Results: _____

Health Canada License Number: _____

Shaded area for lab use only

Turn around time from receipt of sample

With microbiology: 4-6 business days

Without microbiology: 2-4 business days

COC Form # _____

Testing package includes

Cannabinoids, Heavy Metals, Aflatoxin, Foreign Matter, Total Aerobic Microbial Counts, Total Yeast and Mould Counts, Bile-Tolerant Gram-Negative Bacteria, Escherichia coli, Salmonella, Loss on Drying/Oil Density, Pesticide Screening and Terpene Profile

Include any special instructions or notes here:

Analysis requested

Bloom Labs ID #	Client ID	Matrix (Choose from dropdown)	Sample Weight (g)	Testing Package	Cannabinoid Profiling & Potency (9)	Terpene Profiling (37)	Heavy Metals (As,Cd,Hg,Pb)	Aflatoxins (B1,B2,G1,G2)	Pesticide Screening (96)	Total Aerobic Microbial Counts	Total Yeast and Mould Counts	Bile-Tolerant Gram-Negative Bacteria	Escherichia coli	Salmonella	Loss on drying (plant material)	Residual Solvent	Density (Oils)	Elemental Profiling (31)	Water Activity					
		Total Weight (g):																						

Sample Receiving Checklist

- ☐ Documentation
- ☐ Sample Containers
- ☐ Sample Size

Comments

This form constitutes a sample transfer request when signed by authorized Bloom Labs personnel.

Approved to Ship _____

Date Approved _____

(A)QPIC Name _____

X: _____

(A)QPIC Signature

Chain of Custody

Contents released by (print name): _____

Date (YYYY-MM-DD): _____

X: _____

Signature

Contents received by (print name): _____

Date (YYYY-MM-DD): _____

X: _____

Signature

Please fill out this form completely, including container weights.
Bloom Labs will retain samples for two (2) weeks following completion of requested testing. Label samples carefully and complete all parts of the form.