

**Cannabis Plant Tissue Nutrient Analysis**

PMP Enrollment Form

**A&L Canada Laboratories Inc.**

www.alcannabislabs.com **∙** 1-855-837-8347 **∙** clientcarecannabis@alcanada.com

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| --- | --- | --- |
| Submitted By |  | Sample Reference |
|  |  | **Grower Code:**  |
|  |  | **Grower Name:**  |
|  |  |  |
| **Account#**  |  |
| Email Address for PDF reports: |  |

**Cannabis Plant Tissue Sampling Guide:**

Sample the most recent mature, fully developed leaf of the plant. Post flowering stages should be the leaf opposite and below the flower bud.

Send in a minimum of 2 cups loosely packed fresh leaves (15-20 grams) of fresh leaves.

For further information visit our website [www.alcannabislabs.com](http://www.alcannabislabs.com) or email clientcarecannabis@alcanada.com

**Cannabis Plant Growth Stage Codes** (V: generative, non-flowering, F: flowering, production)

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| **Early Vegetative: CV1\_\_\_\_** | **Pre-Flower: \_CV2\_\_\_\_\_** | **Early flower: \_CF1\_\_\_\_** |
| **Late Flower: \_CF2\_\_\_\_\_** | **Harvest: \_CF3\_\_\_\_\_** | **Mature Non Flowering: CVMAT\_** |

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| PMID\*(Lab use only) | **SAMPLE ID** | **Strain/Type** | **Growth Stage****(See above)** | **Lab No** **(lab use only)** |
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\*Monitoring ID assigned by enrolling in the Plant Monitoring Program. Listed on the report.