



Test ID: _____
Sample: _____
Type: _____

Received: _____
Approved: _____
Expires: _____

Technician: _____
Approved by: _____

Potency Test Results

| Test | Weight % | Limit |
|--------------|----------|-------|
| CBD-V | | N/A |
| CBD-A | | N/A |
| CBG | | N/A |
| CBD | | N/A |
| THC-V | | N/A |
| CBN | | N/A |
| THC | | N/A |
| CBC | | N/A |
| THC-A | | N/A |
| Max THC | | N/A |
| Max CBD | | N/A |
| Total Active | | N/A |
| Total | | N/A |

Residual Solvents

< 10 PPM Propane <
 12 PPM Isobutane <
 138 PPM Butane
 < 10 PPM Ethanol
 < 10 PPM Acetone
 < 10 PPM Isopentane
 < 10 PPM Pentane
 < 10 PPM Isopropanol
 < 10 PPM Hexane
 < 10 PPM Naphtha
 0 PPM SOLVENT-TOTAL

All cannabinoids in their acid forms (those ending in "-A") can be converted to their non-acid forms through a process called decarboxylation when the sample is heated. The molecules lose mass through this process, and thus to find the total theoretical active cannabinoids you must multiply the acid forms by 87.7%.

For example, THC-A can be converted to active THC using the formula: $THC-A \times 0.877 = THC$
 And so the Max THC for the sample is: $Max\ THC = (THC-A \times 0.877) + HC$

This method has been validated according to the principles of the International Conference on Harmonisation.

| Visual Inspection | Result | Heavy Metals | Result | Terpene Profile | Result |
|---------------------|--------|--------------|--------|----------------------|--------|
| Mold | | Lead | | Linalool | |
| Mildew | | Copper | | Caryophyllene Oxide | |
| Hair | | Cadmium | | Myrcene | |
| | | Zinc | | Beta-Pinene | |
| Inspection Comment: | | Mercury | | Limonene | |
| | | | | Terpinolene | |
| | | | | Alpha-Pinene | |
| | | | | Humulene | |
| | | | | Caryophyllene | |
| | | | | Terpene Total | |

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