



**Soil2Oil™**  
**A&L CANNABIS LABS**

**FULL-SERVICE CANNABIS LAB**

**Cannabis Testing & Analysis  
and Agronomy Services**

[www.alcannabislabs.com](http://www.alcannabislabs.com)

[clientcarecannabis@alcanada.com](mailto:clientcarecannabis@alcanada.com)

## PLANT DISEASE DIAGNOSTICS (PDD)

Cannabis and Hemp production is highly technical and has a rapidly changing environment that requires continuous management to avoid production problems and economic loss. Early and rapid plant diagnostics is essential for disease management.

A&L Canada's team of experienced plant pathologists and agronomists employ the latest biotechnology and diagnostic tools to provide rapid, accurate, plant disease diagnostics and problem solving.


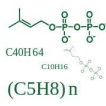



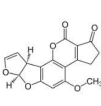










**A&L Canada Laboratories  
provides a wide variety of  
microbiological and  
analytical tests for  
cannabis under the  
Cannabis Act**

### Identify Common Disease Problems of Cannabis Plants

- Leaf Diseases
- Root Diseases
- Bud Diseases
- Virus Diseases
- Soilborne Cannabis Diseases
- Waterborne Cannabis Diseases
- Nematode Diseases
- Individual Pathogens

## A&L Labs Cannabis Services

 Cannabinoid Profile Total % THC/CBD and Complete	 C <sub>10</sub> H <sub>16</sub> C <sub>15</sub> H <sub>24</sub> (C <sub>5</sub> H <sub>8</sub> ) <sub>n</sub> Terpenes	 Hg As Cr Pb Regulated Heavy Metals	 Health Canada Pesticide Scan (96 Analytics)	 Microbiological Scan	 Aflatoxin	 Disease Diagnostic
 Water Analysis Package	 Plant Tissue Analysis	 Soil and Growing Media Package	 Genetic Identification	 Microbiological Tests of Environmental Samples	 Cannabis 2.0	 Residual Solvents