



# rpc

SCIENCE & ENGINEERING

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## Cannabis Testing

**R**PC is pleased to offer analytical services as outlined in the new *Cannabis Regulations (SOR/2018-144)* under the *Cannabis Act*. The regulation sets out quality requirements for the production and sale of dried cannabis and oils in Canada.

### **Routine cannabis testing services in various matrices include:**

- Cannabinoids (THC, THCA, CBD, CBDA, CBG, CBGA, CBC, CBN)
- Aflatoxins
- Heavy Metals
- Moulds
- Bacteria
- Pesticides
- Terpenes
- Foreign Material
- Moisture Content
- Residual Solvents (oil product)

### **Reporting**

Analytical results are reported in a format which is easily understood, and include regulatory guidelines where applicable. Senior technical staff are always available for further explanation, interpretation or guidance when needed.

### **About RPC**

RPC's complement of 165 scientists, engineers and technologists are supported by a 13,000 sq. meter facility housing world-class analytical chemistry and material-testing laboratories, comprehensive life science capabilities, an internationally recognized fish health lab, extensive product development, design, manufacturing and testing services, and a wide variety of pilot facilities for the development and improvement of industrial and environmental processes and products. Building on two decades of experience in testing hemp, RPC began testing cannabis in 2013 and has grown to become the leading lab in Canada offering comprehensive testing and applied research services.

RPC holds over 100 accreditations and certifications including a diverse ISO 17025 scope from the Standards Council of Canada (SCC) and is ISO 9001:2015 certified. Further information about RPC's services is available from [www.rpc.ca](http://www.rpc.ca).

### **Contact**

RPC professionals are available to discuss your needs without cost or further obligation. For more information e-mail [info@rpc.ca](mailto:info@rpc.ca) or call **506.452.1270**.