

PURE SUNFARMS™

Quality Control Chemist

Pure Sunfarms is a vertically integrated, large-scale, low-cost supplier of high-quality cannabis to the Canadian adult recreation market, headquartered in Delta, BC. As a 50/50 joint-venture of Village Farms and Emerald Health Therapeutics, Pure Sunfarms is backed by one of North America's leaders in high-tech greenhouse growing.

We are trail blazing this industry with some serious clout – and by serious, we mean a 30-year track record of operating mega-scale greenhouses. We are led by a team of seasoned executives along with a team of cultivation experience from around the world. Let's just say - we are building and operating on a whole new level.

Here is where you come in as a **Quality Control Chemist**; you will support, drive and monitor quality control lab aspects for Pure Sunfarms. You must be able to pass Health Canada security clearance.

ESSENTIAL FUNCTIONS

- Ensures that QC test methods are established, implemented and maintained in compliance with GPP and GMP
- Knowledgeable with chemical lab instrumentation and techniques such as HPLC and GC
- Maintain the lab calibration, reference standard and instrument qualification programs
- Develop and validate test methods in accordance with established standards
- Write reports
- Perform release testing of raw materials, bulk and finished products
- Maintain lab supply and organization
- Other duties as required

OTHER DUTIES

We work in a fast pace environment, rolling up our sleeves to build something bigger than ourselves. Other duties may arise from time to time; most of the time and as a team, we look to support each other according to our 5 core values (humility, empathy, accelerate, reliability and team)

YOUR BRAND YOUR STORY

We already know you love performing quality control lab work, but we want to know more about your strengths. Your qualifications include the following:

- Bachelor of Science or relevant degree in the chemical sciences with 2-3 years of laboratory experience in a regulated laboratory; utilizing key instrumentation such as HPLC and GC
- Familiar with Health Canada's GPP, GMP and Cannabis Act
- Strong attention to details and excellent problem-solving skills
- Ability to adapt quickly to changing business requirements
- Act with minimal supervision
- Highly team oriented with excellent people interaction and good communication skills (written and verbal)
- Ability to work and utilize multiple software tools, including CDS and LIMS
- Must have the ability to obtain and pass a RCMP Criminal Record Check and maintain security clearance.