

Employment Opportunity

1920 Yonge Street Suite 200 Toronto, Ontario Canada M4S 3E2

twitter facebook. Linked in.

August 17, 2020

Research Associate I

PlantForm Corporation has an immediate opening for a Research Associate 1. The position is available only for candidates with experience in protein analysis. Tasks will involve analysis of proteins recovered from genetically modified tobacco species using HPLC-based methods, including size exclusion, reverse-phase, and cation exchange. Practical experience with standard techniques for analysis of proteins (such as SDS-PAGE; Western Blot; enzyme activity determination) is an asset. The successful candidate will also provide support to the purification group – including preparation of buffers, extraction and filtration of plant biomass, operation of FPLC's ultrafiltration apparatus, and finishing of product.

The successful candidate will have a BSc in biochemistry, plant biotechnology, or other relevant discipline with 3-5 years' experience, or 0-3 years with an MSc. Pertinent laboratory experience with HPLC is essential. The position will also require writing reports and technical presentations with complete descriptions of research activities.

PlantForm Corp. operates its research laboratories in Bolton, ON, and offers a competitive salary, a benefits program, a stimulating and supportive research team and environment, and room for advancement. The initial position will be for 12 months, with the possibility that the successful candidate may be hired for a full-time technical position within the company.

PlantForm Corporation is an equal opportunity employer committed to providing a work environment that is inclusive and free of employment barriers and discrimination. A Human Resources representative is available to consult with qualified applicants with a disability who request an accommodation during the recruitment process. Information received regarding the accommodation needs of applicants will be addressed confidentially.

Interested applicants should provide a cover letter stating research experience, career goals and availability; and curriculum vitae.

Only those candidates being invited for an interview will be contacted.

Send application materials to:

Human Resources PlantForm Corporation careers@plantformcorp.com