



Labstat International ULC is an independent, privately owned, analytical laboratory with over 40 years of leading experience in testing all types of nicotine containing products including as e-cigarette liquids, and vapours, heat-not-burn substrates and emissions, as well as smokeless and combustible tobacco products and emissions for regulatory reporting and labeling for worldwide interests.

As a recognized global Centre of Excellence our team of Scientists and Technicians perform testing for clients around the world in analytical chemistry, toxicology, biomarkers as well as extensive research and method development.

Technologists are required to carry out toxicology studies using the bacterial mutagenicity technique. Applicants must possess a minimum B.Sc. Degree (Microbiology/Cell Biology) or Diploma in related field, at least one-year experience, with respect to all techniques related to the growth and maintenance of bacterial and mammalian cell cultures.

The successful candidate will work as part of a team to prepare media, plate cultures, enumerate growth and perform bacterial mutagenicity assays as per standard operating procedures, safety principles and test methods. This individual must be computer literate, possessing both mathematical and organizational skills as well as have at least 1-year previous experience with a light microscope, preferred.

Must be able to work rotating shifts (Days and Afternoons). Other shifts may include a Wednesday to Sunday shift. Opportunities for overtime and weekends.

Labstat offers competitive wages, benefits, training programs and social events.

Labstat values a diverse workforce.

Labstat values Equal Opportunity and embraces diversity. Begin a dynamic and rewarding career by becoming a member of Labstat's team of professionals!

Qualified applicants should apply to:

Human Resources

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