



The Company

Norgen Biotek was founded in 1998 by Dr. Yousef Haj-Ahmad. The company is located in a 24,000 square foot state-of-the-art facility in Thorold, Ontario, Canada a few blocks from Brock University. Norgen is an ISO 9001, ISO 13485 and ISO 15189 certified fully-integrated Canadian biotechnology company focusing on developing products for sample collection, sample preparation and sample detection, as well as providing comprehensive research services to the scientific community. Norgen's ISO certifications indicate our commitment to manufacturing and selling high quality products, as well as our commitment to continually improving our company, our products and our quality management system.

Norgen's Technology

Norgen holds more than thirty-five issued and pending patents. Norgen has developed a unique platform technology based on a proprietary resin/matrix with many applications including the purification, concentration and clean-up of DNA, RNA, microRNA, proteins and exosomes from various specimen types. The efficient purification of these macromolecules is often the first step in diagnostics and in hundreds of molecular biological applications fueling discovery for genomics and proteomics.

cGMP

All of Norgen's products are manufactured according to the ISO 13485:2016 standard, which meets or exceeds cGMP compliance. From our fully validated equipment and manufacturing premises to our highly trained personnel, we meet all the requirements of GMP. All of our manufacturing processes are strictly controlled by SOPs, ensuring batch to batch consistency and full traceability for all products manufactured in our facility. In addition to the manufacture of own products and medical devices, we also offer contract manufacturing to the life science and medical device community.

Products

Norgen has successfully exploited part of its IP to develop over 150 sample preparation kits for genomics and proteomics applications.

Preservatives

- cf-DNA&RNA Preservation Tubes (plasma/serum)
- Urine Collection & Preservation
- Saliva DNA Collection & Preservation
- Stool DNA Collection & Preservation
- Saliva Exosome Collection & Preservation
- Swab-based DNA&RNA Collection & Preservation

Molecular Diagnostic Kits

 Over 100 kits and reagents (End-Point, TagMan)

Purification Kits

- RNA/microRNA Purification
- DNA Purification
- Protein Purification
- RNA/DNA/ Protein Purification (Multiple Analyte) Kits
- · Exosome Purification
- Specializing in low abundance RNA/DNA purification from liquid biopsies (plasma/serum/urine/CSF)

Various Reagents

- Molecular Ladders
- PCR Master Mixes





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www.norgenbiotek.com



Sample Collection, Preservation & Isolation

Preserve RNA, DNA & Protein at Room Temp.



BLOOD







Eliminate bias.



Reproducible results.



Reduce variability.

