

Secretary of State Randeep Sarai Visits University of Calgary to Learn About Biosenta's Tri-Filler™ Technology



Photo 1 – Group photo during the University of Calgary laboratory visit.

TORONTO, ONTARIO and CALGARY, ALBERTA – August 14, 2026 – Biosenta Inc. (“Biosenta”) (CSE: ZRO) was honoured to welcome the Honourable Randeep Sarai, Secretary of State (International Development), to the University of Calgary for a visit highlighting Canadian innovation and the ongoing research behind Biosenta's proprietary Tri-Filler™ technology.

The visit provided an opportunity for Secretary Sarai to tour the University's research facilities and learn about the collaborative work between Biosenta and University of Calgary researchers focused on developing advanced antimicrobial technologies for the built environment. Secretary Sarai met with Biosenta Chief Executive Officer Am Gill, together with University of Calgary researchers Dr. Maen Husein and Dr. Mehdi Mohammadi Ashani, who presented the research supporting the Tri-Filler™ technology platform and demonstrated ongoing laboratory work.

Tri-Filler™ is being developed through a long-standing collaboration between Biosenta and the University of Calgary and is designed for incorporation into building materials to enhance durability and antimicrobial performance across residential, commercial and institutional applications.

“We were honoured to welcome Minister Sarai to the University of Calgary and showcase the outstanding research being undertaken by our team. Partnerships between industry, academia and government play an important role in supporting Canadian innovation and helping translate research into real-world solutions,” said Am Gill, President and CEO of Biosenta.

Biosenta extends its sincere appreciation to Minister Sarai and his staff for taking the time to visit the University's laboratories and engage with the research team.



Photo 2 – Secretary Sarai receiving a demonstration of the Tri-Filler™ research.

About Biosenta Inc.

Biosenta Inc. develops innovative antimicrobial products that offer environmentally friendly solutions to a global market. Based in Toronto, Ontario and Calgary, Alberta, the company is dedicated to the advancement of technology that combats microbial growth in various materials. Biosenta's proprietary nanoparticle represents a breakthrough in antimicrobial technology, providing durable protection against a wide spectrum of bacteria, molds, and fungi.

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