



Stephanie R. White, Ph.D.

Patent Agent, Intellectual Property

Ottawa

(613) 787-1028

swhite@osler.com

Areas of Expertise

- [Energy](#)
- [Mining and Natural Resources](#)
- [Pharmaceuticals and Life Sciences](#)
- [Health Law Practice](#)
- [Intellectual Property](#)
- [Intellectual Property Disputes](#)

Stephanie is a registered Patent Agent in both Canada and the United States. She practises in the Intellectual Property Department in the Ottawa office and specializes in protection of chemical and biochemical technologies in various industry sectors, including cleantech, chemical manufacturing, pharmaceutical, medical device, life sciences, oil & gas and alternative energy. Stephanie focuses on assessing new technologies, preparing and prosecuting domestic and foreign patent applications, and providing advice for strategic portfolio development and management to assist emerging and high-growth clients in protecting their intellectual property. In addition, Stephanie provides support to the patent litigation group in relation to pharmaceutical, chemical and biochemical matters.

Prior to joining Osler, Stephanie worked as a partner in an Intellectual Property boutique firm and, previously, as the Chief Intellectual Property Counsel for a Canadian not-for-profit organization committed to commercialization of green(er) chemical technologies.

Credentials

Education

University of Western Ontario, B.Sc., Biology and Chemistry University of Waterloo, M.Sc., Organic Chemistry University of Windsor, Ph.D., Clinical Chemistry

Languages

- English

Professional Affiliations

- Intellectual Property Institute of Canada, Member
- Association of University Technology Managers (AUTM), Member
- College of Patent Agents & Trademark Agents (CPATA), Member
- Commercialization and Legacy Committee of the Canadian Glycomics Network (GlycoNet), Member
- Patent Committee of the Intellectual Property Institute of Canada, Member
- Strategic Science Fund (SSF) Expert Panel Sub-Committee on Intellectual Property, Member