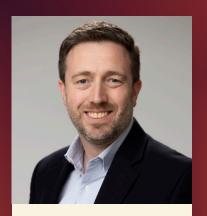
Seed





EDUCATION

Washington University in St. Louis School of Law J.D. 2011

University of Utah Chemistry M.S. 2011

University of Utah Chemistry B.S. 2006

INDUSTRIES

Alternative Energy Biotechnology Chemistry Pharmaceuticals

PRACTICES

Patent Strategic Counseling IP Agreements & Licensing Trade Secrets

BAR ADMISSIONS

Missouri Washington United States Patent and Trademark Office

Michael P. Cooper

PARTNER

BACKGROUND

Michael's practice is focused on U.S. and foreign patent prosecution of chemistry and biotechnology matters, and related litigation matters. He received a B.S. in Chemistry (2006) and M.S. in Chemistry (2011), both from University of Utah, and he was awarded a J.D. from Washington University in St. Louis School of Law (2011).

HONORS AND AWARDS

• Selected to Washington Rising Stars®, 2017-2021

EXPERIENCE

Michael's practice is focused on patent matters pertaining to pharmaceutical and chemical technologies. His expertise includes U.S. and international patent preparation and prosecution, freedom to operate and patentability analyses, and intellectual property due diligence. Michael has experience with a variety of technologies including small molecule pharmaceuticals, formulations, materials science, and semiconductor fabrication.

Prior to joining Seed IP, Michael was an associate at two other U.S. law firms. As a research assistant, he studied the maintenance of lipid bilayer asymmetry in cell membranes.

AFFILIATIONS

Michael is admitted to the state bars of Washington and Missouri, and is registered to practice before the U.S. Patent and Trademark Office. He is a member of the Washington State Patent Law Association, the American Chemical Society, and Life Science Washington.

Michael P. Cooper

PARTNER



PUBLICATIONS

Cooper, M.P., Induced Asymmetry in Lipid Bilayers Detected by Sum Frequency Vibrational Spectroscopy. M.S. Thesis, University of Utah Deparent of Chemistry, Salt Lake City, UT, 2011.

Anglin, T.C., Cooper, M.P., Li, H., Chandler, K., Conboy, J.C., Free Energy and Entropy of Activation for Phospholipid Flip-Flop in Planar Supported Lipid Bilayers. Journal of Physical Chemistry B. 114(5):1903-1914, 2010.