



ADAM D. SUSSMAN, PH.D. ASSOCIATE

455 N. Cityfront Plaza Drive | Suite 3600
Chicago, IL 60611

P 312.840.3229

F 312.321.4299

asussman@brinksgilson.com

EDUCATION

J.D.,
The John Marshall Law School, 2014
Ph.D., Chemistry (Focus in Synthetic Organic Chemistry)
University of Illinois at Chicago, 2010
B.A., Chemistry
University of Pennsylvania, 2002

BAR ADMISSIONS

Illinois
U.S. Court of Appeals, Fed. Cir.
U.S. Dist. Court, N.D. Illinois
U.S. Patent & Trademark Office

Adam Sussman focuses his practice on pharmaceutical and chemical patent preparation and prosecution. With years of experience challenging patent validity on behalf of generic pharmaceutical clients, he prosecutes patent applications to maximize enforcement potential.

Throughout his years of practice, Adam has drafted and prosecuted patent applications on various subject matters, including chemical compositions of matter, crystal forms, pharmaceutical formulations, dietary supplements, chemical processes, medical devices, probiotics, and orthodontic systems.

After earning a bachelor's degree in chemistry with honors from the University of Pennsylvania, Adam moved to Chicago to pursue a doctoral degree and perform synthetic organic chemistry research at the University of Illinois. His research was featured in the *Journal of the American Chemical Society* in 2009, and he received a Ph.D. in chemistry from the University of Illinois at Chicago the following year. A skilled scientist as well as writer, Adam's colleagues encouraged him to consider practicing patent law.

A Markey Scholar in Intellectual Property and a managing editor of *The John Marshall Review of Intellectual Property Law*, Adam graduated from The John Marshall Law School in 2014.

EXPERIENCE | LEGAL

- **Brinks Gilson & Lione**, Chicago, IL
Associate, 2020 – Present
- **Ice Miller LLP**, Chicago, IL
Associate, 2019 – 2020
- **Amin Talati Upadhye LLP**, Chicago, IL
Associate, 2015 – 2019
- **Seyfarth Shaw LLP**, Chicago, IL
Attorney, 2014

EXPERIENCE | NON-LEGAL

- **University of Illinois at Chicago**, Office of Technology Management, Chicago, IL
Organic Chemical Technology Analyst, 2010-2012
- **Harold Washington College**, Chicago, IL
Professor of Chemistry, 2010-2011

PRACTICE GROUPS

Litigation

International Patent

Patent Prosecution

AREA OF FOCUS

Biosimilars

Biotechnology & Pharmaceutical

Chemicals, Energy & Agriculture

Hatch-Waxman

Medical Device

HONORS

- *Markey Distinguished Scholar in Intellectual Property*, The John Marshall Law School
- *Managing Editor of The Review of Intellectual Property*, 2013-2014, The John Marshall Law School

AFFILIATIONS

- American Chemical Society,
Small Chemical Business Development Subcommittee, Member
- Richard Linn American Inn Of Court

TECHNICAL BACKGROUND

- Biochemistry
- Biopharma
- Chemical Engineering
- Chemistry
- Drug Research
- Material Science
- Organic Chemistry and Synthesis
- Pharmaceuticals
- Polymer Science

REPRESENTATIVE MATTERS

- **Representative Issued Patents**
- 10,285,783 Pocket orthodontic bonding pad
- 10,280,190 Nicotinic acid riboside or nicotinamide riboside compositions, reduced derivatives thereof, and the use thereof to enhance skin permeation in treating skin conditions
- 10,271,926 Pocket orthodontic bonding pad
- 10,183,036 Use of nicotinic acid riboside or nicotinamide riboside derivatives, and reduced derivatives thereof, as NAD⁺ increasing precursors
- 10,010,571 Nutritional supplement for the enhancement of muscle irisin and enhancement of brown fat, metabolic rate, and weight loss, and methods of use thereof
- 10,010,529 Extended release pharmaceutical formulations with controlled impurity levels
- 10,000,520 B-vitamin and amino acid conjugates of nicotinoyl ribosides and reduced nicotinoyl ribosides, derivatives thereof, and methods of preparation thereof
- 9,975,915 Crystalline forms of nicotinoyl ribosides, modified derivatives thereof, and phosphorylated analogs thereof, and methods of preparation thereof