



Andrew D. Cohen, Ph.D.

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Andrew Cohen is an Associate in the Firm's Litigation department, concentrating on biotech and pharmaceutical patent litigation. He holds a Ph.D. in Organic Chemistry from Johns Hopkins University and an undergraduate degree in Chemistry from Princeton University. He has represented biotech and pharmaceutical companies in patent litigation on a variety of subject matters ranging from small molecules to biologics to medical devices. He has experience litigating cases brought under the Hatch-Waxman act, and is representing an innovator pharmaceutical company in one of the first cases under the U.S. biosimilars legislation (the BPCIA). Mr. Cohen, a registered patent attorney, has also represented a client in an inter partes review (IPR), a patent office trial proceeding. He has a wide range of subject matter experience in the biotech and pharmaceutical arts, including small molecule pharmaceuticals, humanized antibodies, recombinant DNA technology, and protein-polymer conjugates. He is also an inventor on several issued patents relating to clinical-stage small molecules for the treatment of heart failure.

From 2012 to 2013, Mr. Cohen served as a law clerk to the Hon. Cathy Seibel of the United States District Court for the Southern District of New York. Prior to clerking, Mr. Cohen also spent three years as a patent agent at an international law firm, where he worked on motion practice, patent prosecution, due diligence, and opinion drafting. Before that, he was a scientific advisor for three years at a boutique intellectual property law firm, where he worked on several Hatch-Waxman litigations, as well as due diligence, opinion drafting and patent prosecution. Mr. Cohen was recognized in 2017 as a Rising Star in the New York-Metro edition of *Super Lawyers*.

Mr. Cohen is a frequent contributor to the Firm's BiologicsBlog.com, which tracks and analyzes developments in intellectual property law related to biotechnology and biologic medical products as well as regulatory and legislative changes.

Education

- Fordham University School of Law (J.D., *magna cum laude*, 2012)
 - Order of the Coif
 - Senior Articles Editor, *Fordham Law Review*, Vol. 79
 - Wilkinson Scholar
- Johns Hopkins University (Ph.D., 2006)
 - Chemistry (Organic)
- Johns Hopkins University (M.A., 2004)
 - Chemistry (Organic)
- Princeton University (A.B., *cum laude*, 2000)

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- Chemistry (Organic)

Admissions

- U.S. Supreme Court
- U.S. Patent and Trademark Office
- U.S. Court of Appeals, Federal Circuit
- U.S. District Court, Southern District of New York
- U.S. Court of International Trade
- New York

Professional Activities

MEMBERSHIPS: American Chemical Society; New York City Bar Association (Member of the Patents Committee); New York Intellectual Property Law Association (Member of the Amicus Briefs Committee); Federal Bar Council.

Publications

BIOTECHNOLOGY LAW BLOG:

- Contributor to www.BiologicsBlog.com

LEGAL PUBLICATIONS:

- Co-Author, "[Fed. Circ. Provides Clarity On Patent Term Questions](#)," *Law360* (December 11, 2018)
- Co-Author, "[Fed. Circ. Clarifies Law For Functional Antibody Claims](#)," *Law360* (November 1, 2017)
- Co-Author, "[Biobetters: The Advantages and Challenges of Being Better](#)," *Bloomberg BNA Life Sciences Law & Industry Report* (June 26, 2015)
- Co-Author, "[Patent Protection and Green Chemistry Innovation](#)," in *Green Chemistry Strategies for Drug Discovery* 262 (Emily A. Peterson & Julie B. Manley eds., June 25, 2015)
- Co-Author, "[Mayo Test Dooms Breakthrough Biotech Invention](#)," *Law360* (June 17, 2015)
- Note, "How the Establishment Clause Can Influence Substantive Due Process: Adultery Bans After *Lawrence*," 79 *Fordham L. Rev.* 605 (2010).

SCIENTIFIC PUBLICATIONS:

- Evans, A. S. et al., "Photogeneration and Reactivity of Acyl Nitroso Compounds," *Canadian Journal of Chemistry*, 89:130-138 (2011)
- Fry, H. C. et al., "Photoinduced Carbon Monoxide Migration in a Synthetic Heme-Copper Complex," *Journal of the American Chemical Society*, 127:6225-6230 (2005)
- Cohen, A. D. et al., "The Mechanism of Photoinduced Acylation of Amines by N-Acyl-5,7-dinitroindoline as Determined by Time-Resolved Infrared Spectroscopy," *Organic Letters*, 7:2845-2848 (2005)
- Cohen, A. D. et al., "Time-Resolved IR Detection and Study of an Iminooxirane Intermediate," *Organic Letters*, 6:401-403 (2004)
- Pavlos, C. M. et al., "Photochemistry of 1-(N,N-Diethylamino) diazen-1-ium-1,2-diolate: An Experimental and Computational Investigation," *Journal of the American Chemical Society*, 125:14934-14940 (2003)

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- Cohen, A. D. et al., "Direct Observation of an Acyl Nitroso Species in Solution by Time-Resolved IR Spectroscopy," *Journal of the American Chemical Society*, 125:1444-1445 (2003)
- Cohen, A. D. et al., "Time-resolved IR studies of cyclic enone triplet excited states and their reactions with alkenes," *Physical Chemistry Chemical Physics*, 5:1059-1063 (2003)
- Bradley, A. Z. et al., "Photolysis of naphthocarborane and benzocarborane in oxygen," *Tetrahedron Letters* 41:8695-8698 (2000).

U.S. PATENTS:

- U.S. Patent No. 8,030,356 B2, "N-hydroxylsulfonamide derivatives as new physiologically useful nitroxyl donors."
- U.S. Patent No. 8,227,639 B2, "N-hydroxylsulfonamide derivatives as new physiologically useful nitroxyl donors."
- U.S. Patent No. 8,674,132 B2, "N-hydroxylsulfonamide derivatives as new physiologically useful nitroxyl donors."
- U.S. Patent No. RE45,314 B2, "N-hydroxylsulfonamide derivatives as new physiologically useful nitroxyl donors."
- U.S. Patent No. 9,115,064 B2, "N-hydroxylsulfonamide derivatives as new physiologically useful nitroxyl donors."
- U.S. Patent No. 9,221,780 B2, "N-hydroxylsulfonamide derivatives as new physiologically useful nitroxyl donors."
- U.S. Patent No. 9,487,498 B2, "N-hydroxylsulfonamide derivatives as new physiologically useful nitroxyl donors."
- U.S. Patent No. 9,617,208 B2, "N-hydroxylsulfonamide derivatives as new physiologically useful nitroxyl donors."
- U.S. Patent No. 9,725,410 B2, "N-hydroxylsulfonamide derivatives as new physiologically useful nitroxyl donors."