



Charles (Chuck) A. Meeker, Ph.D.

Shareholder

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Dr. Charles (Chuck) Meeker holds advanced degrees and training in the life sciences, including biochemistry, molecular biology, oncological sciences, and biotechnology. Clients appreciate Dr. Meeker's deep knowledge in these areas to help them understand and navigate the unique challenges of IP prosecution in these and other fields. In the U.S. and overseas, clients rely on his experience to counsel and execute on issues related to the procurement and protection of intellectual property rights, including patents, trademarks, trade dress, trade secrets, and copyrights, as well as strategic legal and business decisions related to IP monetization, licensing, enforcement, and defense, and IP-related acquisition and due diligence.

Dr. Meeker's work includes patents for pharmaceutical drugs and drug delivery systems, chemical compositions and systems, plant science and cell culture technology, PCR technologies and DNA melting curve analysis, fluorescence and luminescence imaging and monitoring, pathology diagnostic equipment and methods, hydrocarbon purification and treatment systems, liquid filtration materials and systems, and a variety of other products, systems, and methods. Dr. Meeker has also been instrumental in many of his clients' successful launch, sale, and licensing of patented technologies, merger/acquisition by industry leaders, and defense and maintenance of challenged IP.

Education

J.D., with honors, Indiana University
Maurer School of Law, 2013

Ph.D., Department of Oncological
Sciences, University of Utah School of
Medicine, 2011

B.S., Biology, Brigham Young University,
2004

Admissions

Utah State Bar

Registered Patent Attorney, U.S. Patent
and Trademark Office

Memberships

American Intellectual Property Law
Association (AIPLA)

Languages

Korean

Experience

- U.S. and International Prosecution of IP
- U.S. and International Patent Prosecution
- U.S. Trademark Prosecution
- Biotechnology, Biochemical, Chemical, Pharmaceutical, and Life Sciences
- Medical Devices, Drug Delivery Systems and Therapeutics
- Material Sciences, Mechanics Devices and Mechanical Engineering

Community Involvement

Editor, *IP Theory*, Indiana University Maurer School of Law, 2011-2012