

# Logan B. Christenson

## Shareholder

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Logan Christenson is an IP prosecution attorney, and a member of the Patent Prosecution Group at Workman Nydegger. His advanced degree in biological engineering is coupled with his extensive experience in the following technologies and designs:

- Agricultural technology
- Medical device design
- Bioreactor and bioprocess design
- Bioreactor control system programming and design
- Recombinant microorganism design, and related molecular biological techniques
- Biofuels production
- Environmental remediation, and wastewater treatment

Logan's academic-based knowledge and real-world experience offers unique insights into legal business planning and obtaining international and U.S. patents for clients. Raised on a family farm, he leverages this distinct experience to serve clients' intellectual property needs in the agricultural technology space.

Logan's versatile background also gives him insight into industry sectors that work at the intersection of multiple technology areas, including the medical device and biomanufacturing spaces, where biology and chemistry intersect with mechanical engineering, materials science, and computer technology.

### Education

J.D., University of Virginia School of Law, 2014

M.S., Biological Engineering, Utah State University, 2011

B.S., *summa cum laude*, Biological Engineering, Utah State University, 2009

### Admissions

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

Utah State Bar



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