



diaago ACHIEVES ISO 9001:2015 CERTIFICATION

diaago achieves ISO 9001:2015 certification,
reaffirming its commitment to quality, reliability,
and continuous improvement in serving the
scientific community.

www.diaago.com

PRESS RELEASE

[Danville, CA] – diaago, a leading distributor of laboratory consumables and equipment, is proud to announce that its corporate Quality Management System (QMS) is officially certified to ISO 9001:2015 by LRQA (Lloyd's Register Quality Assurance). This internationally recognized certification confirms diaago's dedication to delivering consistent, high-quality products and services to the scientific community while fostering a culture of continuous improvement.

ISO 9001 is a globally recognized standard for quality management systems. It is based on principles that emphasize customer focus, leadership, engagement of people, process approach, improvement, evidence-based decision-making, and relationship management. By adhering to ISO 9001, diaago ensures that its operations are efficient, structured, and centered on meeting customer needs.

"This certification demonstrates diaago's ongoing commitment to excellence and reliability," said Jackson Hyde, CEO of diaago. "It reinforces our dedication to providing life science solutions that scientists can trust and ensures that continuous improvement is embedded in every aspect of our operations."

ISO 9001 certification signals to customers that diaago is committed to:

- Delivering consistent, high-quality products and services to customers
- Maintaining transparency and accountability across all organizational levels
- Driving continuous improvement through structured processes and data-driven decisions
- Minimizing errors, inefficiencies, and operational risks

While the certification applies to the organization as a whole rather than individual products, it ensures that every solution delivered—ranging from laboratory consumables to advanced lab equipment—is backed by a company meeting globally recognized quality standards.

For more information about ISO standards, visit the official ISO website:

<https://www.iso.org/home.html>.