

## Seeking a Production Associate to join our expanding team!

**Ceres Nanosciences Inc. (“Ceres”)** Ceres Nanosciences Inc. (“Ceres”) is engaged in the research, development, and commercialization of innovative sample preparation products, based on its proprietary Nanotrap® Particle platform. Nanotrap Particles capture, concentrate, and preserve the most valuable analytes, enabling early and accurate detection of diseases such as cancer, cardiac, neurological, and infectious diseases, resulting in improved patient outcomes and reduced healthcare costs.

### Role Description:

The Production Associate will work closely with the production team to implement and assist with essential manufacturing processes. They will be accountable for following Standard Operating Procedures and workflows pertaining to polymer and aqueous reagent production. Interested candidates must possess strong communication skills, an analytical mindset, and exceptional attention to detail.

Ceres is interested in growing its Manufacturing team and supporting the advancement of individuals within this role. The responsibilities and scope of work have the capacity to expand depending on the applicant’s work ethic and aptitude.

Ceres Nanosciences, Inc. is a 9001:2015 certified company. We uphold a high standard of quality in all that we do and strive for a product that deepens our understanding of disease burden and diagnostic testing.

### In a fast-paced, collaborative environment, the Production Associate will:

- Understand manufacturing processes and equipment operation
- Operate safely according to the laboratory safety training and while following all procedures
- Effectively communicate with others on a manufacturing team and work within expected timelines
- Maintain accurate documentation according to approved workflows
- Observe equipment performance throughout batch processing
- Review inventory of reagents and supplies essential to produce materials
- Ensure that equipment and instruments remain in optimal working condition

### Required credentials:

- Education and Experience: Bachelor’s degree in Chemistry, Engineering, or a related field, or 1+ years of relevant experience in manufacturing, healthcare, or life sciences
- Technical Skills: Proficiency in basic chemistry and safe chemical handling protocols. Experience with lab equipment such as small batch reactors, laboratory balances, micropipettes, microwell plate readers and related analytical chemistry lab techniques.
- Quality and Compliance: Strong documentation skills and adherence to quality and regulatory standards.
- Interpersonal Skills: Team-oriented, with a positive attitude and strong communication skills.
- Confidentiality and Organization: Commitment to maintaining confidentiality of products and research, with keen attention to detail and organizational skills.

### Diversity and Inclusion

Studies have shown that women and people of color are less likely to apply to jobs unless they meet every single qualification. At Ceres Nanosciences we are dedicated to building a diverse, inclusive, and collaborative workplace. If you’re interested in this role but your experience doesn’t align perfectly with every qualification in the job description, we encourage you to apply.

Interested candidates should email a cover letter and CV to [jobs@ceresnano.com](mailto:jobs@ceresnano.com)