

Bioprocess Operators – Multiple Full-Time Positions

Fast Financial & Professional Career Advancement. Cultivate, Develop, and Grow New Skillsets in Rapidly Growing Transformational Industries with a Global Impact

Who We Are:

Solar Biotech is on a mission to transform the way consumer products are produced. We develop sustainable and scalable novel technologies to produce Synthetic Biology (SynBio) and Cell-Cultured FoodTech ingredients, biodesigned cosmetics, biomaterials, and many other bio-based products. Our products and biotechnologies are enabling many novel and sustainable market segments that will make a positive difference in our world and on the environment. We are building a team of experts who are passionate about making a world-changing impact.

About the Position:

The Bioprocess Operators will have a chance to contribute to key industrial biotechnology development and biomanufacturing projects, help execute on the bioprocess deployment and operations of these projects. Synthetic Biology and Cell-Cultured Products are rapidly growing industries, which have as one of the main goals to make the production of food and cosmetic ingredients and other key products more sustainable. The Bioprocess Operators will be interacting with scientists, engineers, other operators, and managers and be part of a team focused on delivering tangible value for company's stakeholders and for those involved in this XXI industrial revolution.

The main Bioprocess Operators' Responsibilities will include, but will not limit to:

- **Follow Biomanufacturing Standard Operating Procedures:** run and help improve bioprocesses on the plant floor under the guidance of engineers and managers. •
- **Learn New Biotech Operations Skillsets:** cultivate, develop, grow skillsets for the Synthetic Biology and Cell-Cultured Products transformational industries.
- **Contribute to Our Sustainability Goals:** you will be involved and contribute to expanding our carbon-neutral corporate goals, including maintaining sustainable energy and water reclamation projects. We aim at developing a local community with these values at its core.

About You:

- You find technological and operational challenges exciting and enjoy helping address them.
- You deliver. You are dependable.
- You are excited to work with and learn from scientists, engineers, and other team members in a start-up environment.
- You are not a "white-collar"-minded professional.
- You have a flexible schedule and are always willing to go the extra mile.
- Resourceful, flexible, and adaptable; no task is too big or too small for you.
- You want to be part of a rapidly growing and transformational industry.
- You understand the value in building a company for the long run while being rewarded in the process of building it.

Key Qualifications:

- Education: HS Degree or GED, OSHA 10 Certification.
- Willing to work hard and learn new skills fast.
- Good understanding of hygiene in an industrial environment.
- College degree or not, you are welcome to apply!
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- It would be great if you had some fermentation or cell culturing experience, in a winery, in a brewery, in a dairy, in a food manufacturing environment, or in any industry, that deals with the use of production microbes, such as yeast, fungi or bacteria.
- Attentive to detail, observative, and ability to focus on the assigned tasks, hardworking, and responsible.
- Ability to add, subtract, multiply, divide in all units of measure using whole numbers, common fractions and decimals.

Working Conditions & Physical Requirements:

- Responsible for observing and complying with all safety and project rules, including wearing personal safety equipment.
- Ability to regularly lift and /or move up to 30 pounds.
- Physical dexterity.

What We Offer:

- An opportunity to change the world and work with some of the smartest and the most talented experts from industrial biotechnology.
- Rapid financial and professional growth potential.
- Full benefits coverage, including health, dental, and vision insurances, paid vacation and sick leave days, performance bonuses, paid training courses.
- Earning equity ownership in the company, that will be growing exponentially in the months/years to come.
- If you are abroad and need sponsorship to come and work in the US, we will work with our immigration lawyers to help you obtain a work visa.

SolarBiotech provides equal opportunity in all of our employment practices to all qualified employees and applicants without regard to race, color, religion, gender, national origin, age, disability, marital status, military status, genetic information, or any other category protected by federal, state, and local laws. This policy applies to all aspects of the employment relationship, including recruitment, hiring, compensation, promotion, transfer, disciplinary action, layoff, return from layoff, training, and social and recreational programs. All such employment decisions will be made without unlawfully discriminating on any prohibited basis.

Job Type: Full-time, Exempt & "At Will" Employment.

Pay: Competitive and Negotiable.

If you are interested, please, email your resume to Vera Maximenko, Senior Vice President of Development and Operations, Board Member: vera@solarbiotech.com