

Company Introduction:

Sino Biological is an internationally recognized reagent supplier and contract research organization. Sino Biological's core technology platform is its in-house developed mammalian cell-based recombinant expression system. The system employs a range of proprietary reagents and processes, enabling high-efficient production of antigens and antibodies. The current catalog includes 10,000+ recombinant antigens, along with 2,000+ unique clones of monoclonal antibodies.

Sino Biological is dedicated to support SARS-COV-2 research. The company's antibodies and antigens have been widely used to manufacture rapid antigen and antibody tests. Many of them have received the EUA from the FDA.

Sino Biological's manufacturing facility is in Beijing, China, while its US headquarter is in the greater Philadelphia area. The company is undergoing a major expansion. There are multiple positions available in Boston, California, Texas, Washington, and Beijing.

Job title: Chief Scientific Officer

Report: CEO/General Manager

Salary range: based on qualifications

Bonus: Based on performance

Location: Beijing, China

Job Description:

The individual will be a key member of the R&D team. The primary responsibilities are to lead the company's R&D program, expand and optimize the current technology platforms, and develop long term scientific, research, and technological plan for the company.

- Provide leadership and scientific directions to individual R&D groups relevant to discovery phase of antibody development.
- Oversee the effort to improve the current platform technologies.
- Develop new technology platforms that strengthen the current antibody development and characterization programs.
- Collaborate with the business team to identify, acquire, and implement new technologies (products) that address potential market niches.

<http://www.sinobiological.com>

- Represent the company's technology arm to participate in business negotiations and scientific conferences

Requirement:

- A Ph.D. degree in Biomedical Sciences is required;
- A minimum of 5 years' experience in research related to therapeutic antibody development
- Prior experience in leading an antibody drug development program
- Strong communication and presentation skills
- Comprehensive knowledge of all aspects of antibody drug development, from target identification, antibody development, assay development, candidate screening, and downstream process development
- Comprehensive knowledge of recombinant expression technology, including construct design, cell culture, fermentation, and purification in both prokaryotic and eukaryotic systems.
- Ability to adapt quickly into a market-oriented R&D operation

Contact:

Please contact the HR department

careers@sinobiological.com