



ASSOCIATE SCIENTIST II ANALYTICAL

FARGO, NORTH DAKOTA, USA

OVERVIEW

Genovac is seeking an Associate Scientist to join our Fargo, ND Analytical Development and Testing Team. This individual has a strong background in cell-based and *in vitro* assays used to characterize antibodies and proteins. The Associate Scientist, Analytical Development and Testing is a key member of a highly collaborative team that supports in-process and final product testing.

RESPONSIBILITIES

- Execute and analyze experiments according to the scope and timeline defined in the project proposal
- Document experimental results in real-time according to site Standard Operating Procedures (SOPs)
- Actively communicate testing status with team members and project management
- Contribute to technical communications with Genovac clients, including presentations and project reports
- Participate in efforts to identify, evaluate and implement new analytical technologies
- Maintain laboratory equipment and space in good working order
- Manage raw material and consumable inventory for the analytical workflow
- Support laboratory operations by preparing solutions, washing glassware, and participating in general cleaning and organization

PREFERRED EDUCATION & EXPERIENCE

Exceptionally talented candidates with relevant experience are encouraged to apply, even if your qualifications do not strictly match those outlined below.

- Associate degree in a relevant field with 4+ years of industry experience
- Bachelor's degree in a relevant field with 2+ years of industry experience

CONTACT US

info@genovac.com
www.genovac.com

EUROPE

Genovac GmbH
Waltershofener Str. 17
79111 Freiburg im Breisgau, Germany
Tel: +49-(0)761-45636-0

USA & CANADA

Genovac Antibody Discovery LLC
1810 NDSU Research Circle N, Suite B
Fargo, ND 58102, USA
Tel: +1 (701)-551-2770



REQUIRED SKILLS

- Knowledge of and experience with tools and techniques used for analytical testing of antibodies and proteins, including:
 - HPLC
 - SDS-PAGE and western blot
 - UV, visible and fluorescence spectroscopy
 - Endotoxin detection
- Knowledge of and experience with execution, and analysis of cell-based assays to characterize antibody and protein function is desired
- Understanding of methods used for production of recombinant antibodies and proteins
- Ability to work productively on multiple projects each with a strict deadline
- Ability to work both independently and as a member of a highly collaborative team
- Excellent oral and written communication skills
- Excellent record keeping and organizational skills

In addition to a current resume, applicants should submit a cover letter that describes their interest in this position and details their relevant qualifications.

Address correspondence to HR@genovac.com.

About Genovac

Genovac Antibody Discovery is a contract research organization that discovers, characterizes, and produces antibodies for therapeutic, diagnostic and research markets. The company's immunization technologies, combined with advanced hybridoma and the Berkeley Lights Beacon platform, enable success against the most challenging targets. Genovac operates a scientific and production facilities in Fargo, ND and Freiburg, Germany.

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