

Alphora Research Inc. Recruitment Profile

Senior Synthetic Organic Scientist required immediately

Alphora Research Inc. is a contract research, development and manufacturing organization in the field of active pharmaceutical ingredients (API's), synthetic organic chemistry and analytical sciences. Alphora Research Inc. is a growth oriented organization with a strong capital base and a continuing flow of interesting and challenging projects resulting from established alliances with global pharmaceutical companies.

Refer to our website www.alphoraresearch.com for further information on our company.

Alphora Research Inc., which began operation six years ago, has built a first class team of scientists and state of the art research facilities as well as new pilot plant and cGMP kilo-Labs for scale-up manufacture of API product at a different levels of development

We are currently looking for Senior Synthetic Organic Chemists to lead the team of talented scientists working on challenging projects in process research and development and to enable Alphora to meet the committed growth in new projects.

The Opportunity:

- The senior scientist will work on projects to research, develop and implement process technologies for active pharmaceutical ingredients with particular emphasis on new route discovery and analytical development.
- He/she will collaborate with Alphora's biotech and pharmaceutical partner companies on project-related topics that include but not limited to:
 - Development of tactical and strategic options for active pharmaceutical ingredients as part of new drug development, including technological, regulatory and commercial considerations.
 - Selection of manufacturing options for intermediates and active pharmaceutical ingredients.
- This is an excellent opportunity for senior scientists with strong academic credentials and significant pharmaceutical industry experience.
- This is not an entry level position and only individuals with the required background and experience need apply.

Responsibilities will include but not limited to the following functions:

- Actively involved in synthetic process research and development by planning and executing experiments in R&D laboratories, collecting and analyzing data and observations, preparing reports.
- Provide project leadership by generating plans and timelines, preparing regular project updates, organizing project meeting, communicating to the clients and other departments on project-related issues, generating interim and final reports.
- Supervise team of Research Scientists and individuals in their daily activities in R&D laboratories. Conduct Performance Evaluation for reporting employees.
- Conduct peer review of experimental records and reports on process development..
- Maintain laboratory in an organized and safe state.

Experience/Education:

- Ph.D. in organic chemistry supplemented by post doctoral studies
- 5 years of industrial experience with at least 2 of those years working in the pharmaceutical or biotechnology industry.
- Extensive experience in developing pharmaceutical process technology including analytical specifications, scale-up and engineering, transfer of technology, raw materials, economics and regulatory constraints
- Must be able to develop multi-step syntheses for complex molecules.
- Must possess strong project management skills and proven supervisory experience.
- Must have capability to relate to and work with internal team members as well as external clients.

We thank all applicants, but regret that only those short-listed will be contacted.