

Chemist, full-time

MAJOR DUTIES & RESPONSIBILITIES:

We are seeking a highly motivated scientist to design, synthesize/analyze, formulate/characterize Protected Graft Copolymer (PGC) based formulations.

This position requires extensive skills in polymer, conjugate, peptide/protein and analytical chemistry. The objective is to develop formulations in support of early as well as more advanced development projects. Other responsibilities will include writing reports, manuscripts, and documents to support research, intellectual property, development and regulatory filings.

REQUIREMENTS:

- Ph.D. or M.S. in polymer chemistry, pharmaceutical chemistry, peptide chemistry, analytical chemistry or related field preferably with 3+ yrs relevant experience in the biotech/pharmaceutical industry
- Ability to work independently and to design and implement focused synthesis and formulation development studies
- Experience with designing and performing formulation screening and stability studies
- Instrumentation skills including HPLC, colorimetric, and fluorescence analysis, particle size analysis, etc.
- Excellent organization and communication skills

The successful candidate will work closely and report to the Director of Research.

Please email your resume to: HRchemist@pharmain.com

For more information, please visit our website: www.pharmain.com