



Principal Scientist in Nucleoside and Nucleotide Chemistry

Medivir is seeking a highly experienced medicinal chemist with expertise in nucleoside and nucleotide chemistry and with experience from project management in the pharmaceutical industry for a position as Principal Scientist.

The right candidate will have the opportunity to take on the role as Project Leader.

As a Principal Scientist you will work as nucleoside/nucleotide and medicinal chemistry expert in the day-to-day project and department activities. You will also contribute as expert advisor to the development of Medivir R&D.

The position reports to the Director of Medicinal and Analytical Chemistry.

In the Project Leader role you would lead and coach the project team, but will also be the cross-functional link for information of importance for the project and to make priorities concerning overall decisions and directions of the project. You will communicate and report on project results to corporate committees and senior management.

Profile

You have a PhD in chemistry with extensive and well-documented experience from qualified work in the area of nucleosides/nucleotides in the pharmaceutical industry. Experience from the HCV field is considered an advantage.

It is required that you possess a general knowledge in all major aspects of drug discovery including ADMET, IP and competitive intelligence. You should also have several years of experience from a formal leadership position in the pharmaceutical industry with a documented and successful track record of leading a project into preclinical development or further.

It is important that you are a good communicator and have the ability to prepare and persuasively present documentation of project results to corporate committees.

The appropriate candidate must be result-oriented and able to deliver on time.

You should also have good leadership skills, be collaborative and team-oriented. It is also important that you are analytical, structured, and creative and able to work in a multi-project fast-track environment. You must have good knowledge of both spoken and written English.



For more information, please contact:

Åsa Rosenquist, Director of Medicinal Chemistry and Analytical Chemistry,
phone +46 8 546 83100

Applications with full details should be marked with "Principal Scientist
Nucleosides & Nucleotides" and sent to the following address:

principalscientist.nucleotides@medivir.se, no later than 10 February.