

Symeres is one of the leading chemistry CROs in Europe. With over 450 highly trained and dedicated chemists, Symeres provides a range of services to support small-molecule drug discovery and development projects for biopharmaceutical companies in the USA, Europe, and Japan. Our key areas of expertise are synthetic chemistry, medicinal chemistry, parallel chemistry, and chemical process R&D for clinical trials.

As part of our increasing demand for our services at our location in Weert (NL), we are currently looking for a skilled and enthusiastic

ANALYST

(M/F) Full time

Position Summary:

The Analyst is accountable for results in a fast-paced environment. As a member of the Analytical Chemistry department, the Analyst is responsible for analytical method development and validation, testing of raw materials, in-process controls, intermediates and active pharmaceutical ingredients (APIs), and stability testing. The Analytical Chemistry Department is equipped with state-of-the-art analytical techniques, like GC (MS), (u)HPLC (MS-MS), ICP (MS), NMR, IC, wet chemistry, and FT-IR.

Essential Functions:

- Develops analytical methods (appropriate for the clinical phase of the project) to support the development of process routes and to support demo batches and/or pilot-plant campaigns. Development may start from scratch or be based on a technical package delivered by the customer.
- Performs all related tasks needed to set up an analytical method, such as creation of specification sheets, qualification of reference standards, forced degradation studies, analytical method validation, and the development of stability-indicating methods for stability studies.
- Participates directly with external parties to address and resolve problems identified during analytical R&D.
- Assists with the compilation of reports (progress reports, GMP-documentation, etc.)
- Involved in testing of the project-specific raw materials, in-process controls, intermediates, and APIs.

Education and Experience:

- Bachelor's degree in analytical chemistry required.
- 3–5 years of related experience required.
- Experienced in analytical method development and analytical method validation.



Functional Competencies:

- Good organizational skills and attention to detail.
- Strong understanding of cGMP and regulatory requirements as they relate to laboratory practices.
- Strong data-handling skills and an understanding of the importance of data integrity.
- An ability to analyze qualitative and quantitative information to draw conclusions and make recommendations, based on clear scientific rationale.
- Excellent problem-solving, communication, and multitasking skills.

Job offer

An exciting position in a dynamic organization with an attractive remuneration package and opportunities for learning and development.

Application

Are you interested in this position? Please send an email with your CV and motivation letter to the HRM of Symeres (Mrs. Karen Storms), by email: (karen.storms@symeres.com)

Further information on the specifics of this position can be obtained from the Director of Development (Dr. Gabriella Pizzuti), at telephone number: (0031) 6 30992868 or by email: gabriella.pizzuti@symeres.com.

Website for more information: www.symeres.com

Acquisition based on the occasion of this advertisement is not appreciated.