Symeres
Making Molecules Matter. Together.

Symeres is the leading mid-sized transatlantic contract research organization for drug discovery and development needs. With over 600 highly educated scientists and professionals in six locations in Europe and two in the USA, we offer best-in-class solutions for drug discovery and drug development, from small- to medium-sized molecule hits. We are large enough to matter, and small enough to care. Our services span across early stage hit finding all the way to the delivery of your early clinical drug substance API. Making molecules matter. Together.

Due to increasing demand for our services at our site in Weert, we are currently looking for a skilled and enthusiastic:

QC Analyst

Full-time

The Quality Control department is responsible for analytical method validation, testing of raw materials, In-Process Controls, Intermediates, Active Pharmaceutical Ingredients (APIs), and stability testing. The Quality Control department is equipped with state-of-the art analytical techniques like GC (MS), (u)HPLC (MS-MS), ICP (MS), NMR, IC, wet chemistry, FT-IR and more.

Key job responsibilities

- Carries out analytical testing intended for release of (critical and project) raw materials, intermediates and final products, based on approved methods of analysis.
- Compares the results against established specifications.
- Reports and examines aberrant and OOS- and OOT-results. Where possible, suggests solutions and/or improvements.
- Carries out analytical protocols for stability studies, retests of reference standards and validation of analytical methods.
- Writes analytical reports for stability studies and validation of methods.
- Calculates, interprets and reports the obtained test results.
- Writes/reviews procedures and work instructions.
- Works in close collaboration with project teams and manufacturing to discuss timelines, flag and discuss deviations from procedure and share results.

Job requirements

- Minimum MBO with three years of experience or HBO-level.
- Knowledge of analytical chemistry acquired through education and/or working experience in a pharmaceutical environment.
- Broad (practical) analytical knowledge of analytical techniques, for example (U)HPLC (MS), GC (MS), Titration, FT-IR, NMR, IPC-MS
- Knowledge of Good Manufacturing Practices (GMP).
- Strong communication skills, both verbally and in writing. Fluent in English and Dutch.
- A good working and quality attitude, accurate, with an eye for detail.

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Job offer

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

Application

Please send an email with your CV and motivation letter to recruitment@symeres.com.

Further information on the specifics of this position can be obtained from the Team Leader QC, Michiel van Geijn, by email: michiel.vangeijn@symeres.com

More information about the Symeres organization can be found on our website: www.symeres.com.

Acquisition based on this advertisement is not appreciated