

Symeres is one of the leading chemistry CROs in Europe, with over 500 scientists at six locations (Nijmegen, Weert, and Groningen in the Netherlands; Prague in the Czech Republic; Oulu in Finland; and Södertälje in Sweden). We provide 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. All these fields of expertise are supported by highly experienced and well-equipped analytical teams.

For our Weert location, we are currently looking for a skilled and enthusiastic

AR&D Analyst

Full-time

The AR&D Analyst develops complete analytical packages, appropriate for the cGMP phase of the project, to support the development of process routes and to support production campaigns. These analytical packages may consist of sampling plans, analytical methods, and corresponding validation protocols and stability protocols, and reference standard qualification. The AR&D Analyst works in a multidisciplinary team, where chemical development and analytical development go hand in hand. The key job responsibilities will be development and optimization of analytical methods fit for the intended purpose, providing advice regarding the development of product specifications and System Suitability Test parameters, and writing analytical protocols for stability studies and validations.

Qualifications

For this position, we are looking for an enthusiastic, pleasant person who meets the following criteria:

- Minimum HBO level.
- Knowledge of analytical chemistry acquired through education and/or working experience of >2 years in a chemical industrial environment.
- Broad (practical) analytical knowledge of analytical techniques, for example, (U)HPLC(-MS), GC(-MS), titration, IR, NMR, ICP-MS.
- Knowledge of Good Manufacturing Practices and the directives of EHS is a prerequisite.
- Skills and ability to develop analytical methods, to carry out analysis, and interpret and report test results.

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? And do you meet the job requirements? Please send an email with your CV and motivation letter to our HR manager, Karen Storms, by email: karen.storms@symeres.com. For substantive questions, please contact our Director of Development, Gabriella Pizzuti (gabriella.pizzuti@symeres.com).

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

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