

Project Leader Chemistry

ChemStream is growing

ChemStream is a young dynamic and innovative chemical company founded in 2010. Since then, ChemStream has enjoyed steady growth and is therefore constantly looking for new employees to support this organic growth.

ChemStream is developing sustainable materials and processes in a customer-specific context and specializes in translating end-user specifications into new chemical formulations.

ChemStream is increasingly expanding its activities into the synthesis and use of innovative functional building blocks (polymers) based on bio-based raw materials.

For both tracks we are looking for a project leader for chemical and experimental support.



Job description

You participate in development projects from the concept phase to the transfer to production.

As a chemist, you are responsible for performing chemical syntheses.

You are responsible for drawing up formulation recipes.

You assist in the scaling up of prototypes.

You monitor quality through experimental verifications.

You are responsible for the practical elaboration of the experiments.

You report to the project manager.

Required qualifications

You have a degree of Master in Chemistry or Master in Engineering Technology – Chemistry.

You are interested in organic synthesis and you are familiar with standard analysis methods such as GCMS, LCMS, GPC, UV and IR spectroscopy.

You are in touch with biopolymers, biocatalysis, dispersions, colloid chemistry, chemical formulations.

You are meticulous during the execution of the experiments and follow the safety instructions.

You are interested in production processes and technical challenges.

You are creative and dare to think out of the box.

You are a team player

You can easily communicate and report in Dutch and English.

We offer:

A challenging and exciting job in the context of innovation projects

A creative scientific and international environment.

A flexible working environment with a variety of challenges.

A competitive salary

Feel like joining us?

Send your CV to: info@chemstream.be