



Within the R & D department and more precisely for the Biotech Center (Marcq-en-Baroeul, France), you participate in, or lead, the part of the R & D projects entrusted to you in the Genetics and Metabolism domain. You also help the progress of R & D programs and suggest new areas of development, in line with the Group's strategy.

Main missions

You will fulfil the following task:

- Conduct research regarding metabolism on industrial microorganisms,
- Make use of genetic engineering in order to improve the characteristics of industrial microorganisms,
- Contribute to the budget elaboration, taking into account the human and technical resources needed for the projects realization,
- Develop new methods and write the corresponding protocols,
- Write reports on your results and follow the scientific community progress / or development through bibliographic analyses,
- Perform technologies watch on areas of expertise

Profile

Education and Experience: PhD in genetics and/or Biochemistry. You already have a successful first experience in the field of biotechnologies.

Technical Competencies: You overcame classical genetics and molecular biology dedicated to microorganisms. You have a strong knowledge in biochemistry, and the central metabolic pathways of microorganisms. You are aware of the biochemical analysis (such as HPLC, electrophoresis, enzymatic analysis) and microbiology.

Your analytical mind and your writing skills are recognized. You master the written and spoken English.

Behavioral Competencies: You are rigorous, reliable, autonomous, adaptable and critical. You have good listening skills, you are a source of proposals for the R&D, responsive, organized, pragmatic and curious. You are able to work with a team and adaptable to different people.

Some business travels have to be expected (France and Europe)

All positions are open to people with disabilities

Fondée en 1853, **Lesaffre**, groupe familial français indépendant, est un acteur référent **sur le marché de la levure de panification et des extraits de levure.**

Il compte **plus de 7700 collaborateurs** répartis sur les cinq continents et propose des produits et services destinés à la panification, au goût, à la nutrition santé, à la fermentation et à la distillerie.

