

Company Description

Mikrobiomik is a Biopharmaceutical Startup company, born to research, develop, manufacture and commercialise biological medicines based on the human microbiome. It is made up of a multidisciplinary team of doctors, pharmacists, biochemists and chemists. We are looking for a dynamic and ambitious technical profile, with experience in the production of pharmaceutical processes or nutritional supplements (probiotics), to lead the scaling from pilot plant to industrial plant of a biopharmaceutical startup in full expansion. Experience in production processes related to intestinal microbiota will be particularly valued.

Information

 Deadline: 2021-10-29
 Category: Business
 Province: Bizkaia

 Country: Basque Country
 City: Derio

Company

Mikrobiomik



Main functions, requisites & benefits

Main functions

The selected person will be responsible for leading the scaling of the production process from the current pilot plant, to the future industrial plant, being in charge of a team of laboratory technicians. Their functions will be: Carry out production planning in the short, medium and long term. Optimisation of the production process from the current pilot scale to the industrial scale. Review of indicators (yields, hours...) as well as analysing and evaluating deviations in the production department and drawing up the corresponding action plans. Update production routes and list of materials, reviewing deviations in production costs, and ensuring the correct stock at all times. Start-up of the new industrial plant, from the request for quotations to the design and execution of the approved plan. Participate in the industrial validations of the new processes coming from the R&D area. Communicate and draft incidents and deviations. Ensure the correct maintenance of the facilities, both by developing the preventive maintenance action plan and the maintenance of facilities and services. Draw up the SOPs and ensuring the qualification of the teams. Ensure compliance with all legal requirements at the level of periodic inspections (GMPs). Work as part of a team with members of other departments involved in the development of projects ensuring the correct functioning of the team.

Requisites

University education in Health Sciences or similar. PhD and knowledge of microbiology and/or microbiota will be an asset. Previous experience in industrial scale-up in the pharmaceutical or nutritional supplement industry, in drug or probiotic production processes. Experience in monitoring production processes under GMP environment. Minimum English level B2. Intermediate Microsoft Office level. Dynamic, committed and open-minded profile, with team management skills.

Benefits

Fixed salary to be negotiated. Variable remuneration of up to 25% of the fixed salary depending on the annual achievement of milestones proposed by the General Management. In the future, participation in the Company's stock option programme.

