



### **Scientific Project Lead :**

S-Biomedic, a pioneering biotech start-up company at the intersection of microbiome, health care and cosmetic industries, is looking for a Scientific Project Lead to join the team. The company has a leading role in research and development of topical probiotics for skin care and is expanding its product development pipeline.

### **Responsibilities:**

- Contribute to research and development programs of the company
- Foster the personal and scientific development of the scientific team
- Plan, perform, evaluate and document experiments in the field of:
- General microbiology & molecular biology
- Skin microbiome research
- Product development
- Maintain equipment in working order and help with troubleshooting
- Management of daily lab resources
- Collaborate with external partners
- Develop Standard Operating Procedures and keep these up-to-date
- Performs other related duties related to research and operations as assigned

**Qualifications:**

- Higher education [MSc or PhD] in biological science
- Knowledge in microbiology, molecular biology and microbiome research
- At least 2 years' working experience in the industry
- Excellent project management skills
- Prior experience with managing a team
- Strong communication and interpersonal skills
- Must be detail oriented and highly organized
- Ability to manage multiple tasks simultaneously and work
- Knowledge of GLP & GMP guidelines preferred

**What is in for you:**

Highly motivated team of international colleagues. Cutting edge science and recent technologies. The challenge and excitement of a start-up. Growth possibilities within a crossdisciplinary team. Industry competitive salary and employee stock option plan.

**Location:** JLABS @ Janssen Research Campus in Beerse, Belgium

**Connect:** Let us know your experience (CV), why you want to join and why you fit the best (short motivation letter) by email to [team@sbiomedic.com](mailto:team@sbiomedic.com). We will be happy to answer any questions you might have.