

In light of our further growth and professionalization we are looking for an

## **R&D laboratory technician Assay Development / Molecular Diagnostics**

### **Main responsibilities**

You will be part of the bioassay team, which is responsible for DNA assay development mainly in the area of in vitro diagnostics. Your main tasks include the following:

- Execute experiments on Surfix's in house biosensor - the photonic diagnostics platform and other supporting technologies.
- Document results of experiments.
- Participate in team meetings to present and discuss results.

### **Profile**

- Master (or equivalent) and 1-3 years of relevant work experience.
- Experience in working with DNA or other molecular diagnostic methods (PCR, DNA quantification, ELISA etc.) is a requirement.
- Work experience with DNA microarrays or DNA biosensors is advantageous.
- Capability to work with a spotter or willingness to learn it.
- Skill to prepare charts, graphs, reports using IT software such as Excel and Word.
- Well organized and clear documentation of results.
- Team player and hands-on mentality.
- Highly committed and strong work ethic.
- Fluency in English (written and oral).
- Proficiency in Dutch (or the willingness to learn Dutch).
- Preferably living in (a radius of 50 km around) Wageningen/Ede.

### **What do we offer you?**

We offer you a pleasant and challenging working environment with a lot of variety and room for your own time schedule.

You can also count on:

- Passionate and skilled colleagues.
- An agile organization with an eye for innovation and short communication lines.
- Plenty of room for personal and substantive growth.
- A competitive salary and good prospects.

### **Employer**

Surfix Diagnostics is a young company focused on developing and marketing a fast, reliable and attractive plug-and-play diagnostics platform for all sorts of point-of-care tests. The initial target applications are early cancer diagnosis, Covid-19 detection and tracing of pathogens in water for aquaculture.

Website: [www.surfixdx.com](http://www.surfixdx.com)

### **Interested?**

Then respond quickly. We would like to receive your CV with motivation and interests. You can send it to Anke Trilling (Teamlead Assay Development), email address: [anke.trilling@surfixdx.com](mailto:anke.trilling@surfixdx.com)

For more information you can contact her on phone number 085 488 1285.