

JUNIOR LABORATORY ANALYST

LOCATION: AMSTERDAM, THE NETHERLANDS

Lighthouse Instruments BV, located at the Amsterdam Science Park, supports product lines and is supplier of laboratory services to customers in Europe. Currently, the Amsterdam team consists of 14 people serving the pharmaceutical industry.

The Junior Lab Analyst will support the Amsterdam lab team in the day-to-day work; in particular in recertification activities and in supporting the Study Managers with measurement services projects and scientific headspace studies. The Measurement Service lab team currently consists of 6 people and is expanding to match the growing requests from customers.

Key responsibilities:

- Customer feasibility studies related to services or instrument purchase
- Customer product sample analysis and recertification of standards:
 - perform measurements
 - analyze data
 - write scientific reports
- Support in professionalizing lab infrastructure and processes
- Routine lab instrument maintenance

Secondary responsibilities:

- Assist the Technical Support team (by email or at European customer sites)
- Assist the measurements services to be carried out at European customer sites

Qualifications / Requirements:

- A BSc. or MSc. Degree in (bio)chemistry/physics/pharmacy or related fields
- 0 - 3 years of work experience
- Strong self-reliance skills with the ability to work independently
- Proactive
- Ability to work effectively in a small entrepreneurial team, with multicultural colleagues and customers
- Flexible personality: adapt to unexpected and urgent requests
- Strong analytical skills
- Very well organized and able to set priorities
- Acute attention to detail
- Strong written and verbal communication skills in English
- Willingness to travel
- Interest in the pharmaceutical industry
- Place of residence in or near Amsterdam and in the possession of a 'BSN'
- Lab based experimental skills are a plus

If you think you fit above job profile, please send your motivation letter and CV to Eva Goudswaard, HR Manager Amsterdam: egoudswaard@lighthouseinstruments.com