

ScientiQ Academy: project “Dutchlab Experience” 2012:

Several of Dutch laboratories will participate in the Dutchlab Experience project. In this document you can find a description of the participating companies and the general profile they are looking for.



Agricultural Laboratory “Zeeuwsch-Vlaanderen”

Laboratorium “Zeeuwsch-Vlaanderen” analyzes and advises on food safety, environment and agriculture both nationally and internationally.

The control of food proceeds according to Dutch and European legislation. They also check water and soil samples. One of the specialties is checking fruit and vegetables on pesticides

You will be working with highly advanced equipment and a wide range of analytical techniques such as GC-MS and LC-MSMS.

Required profile – environmental or food candidates

- BSc education in the direction of chemistry and knowledge of wet chemistry techniques.
- MSc education in the direction of chemistry and knowledge of chromatography.

More info at www.labzvl.nl



Aqualab Zuid BV

Aqualab Zuid BV is active in researching water quality, the main area of the (drinking) water sector. The work consists mainly of conducting analysis for the statutory measurement, process control and quality assurance in the extraction, purification and supply of water.

Aqualab Zuid BV offers a wide range of microbiological, inorganic and organic analysis. The analysis can be conducted in the following matrices: Drinking water, Groundwater, Surface water, Wastewater, Process water and Bathing water.

Required profile – environmental or food candidates

Candidates with a BSc or MSc education in the direction of analytical chemistry or microbiology. Experience with chromatography and microbiology techniques are desired.

More info at www.aqualabzuid.nl



ALcontrol Laboratories

ALcontrol Food BV Oosterhout

ALcontrol Laboratories' aim is to provide the very best Environmental and Food testing so that customers have the Confidence to Act on their results. Their approach to testing is simple: they use their expertise and experience to rapidly deliver reliable results so their customers waste little time waiting and interpreting their findings - just acting on them. With over 2000 trained staff ALcontrol operates in 11 European countries and is expanding.

ALcontrol Food & Water in Oosterhout is a laboratory operating in multiple disciplines like Food and Water Microbiology, Food and Water Chemistry, Veterinary testing and BSE testing.

Required profile – food candidates

BSc or MSc education in the direction of (food) microbiology. Experience with microbiological technique is desired.

More info at www.alcontrolfood.com



Eurofins Analytico

Eurofins Analytico is one of the most advanced, independent environmental laboratories in the world and offers a complete package of environmental analyses. Their clients include environmental consultants, governments and industrial companies.

Eurofins Analytico stands out for working rapidly and efficiently with very short delivery times and high delivery reliability. This efficiency is the result of optimum logistics, flexible planning and the use of state-of-the-art-technologies. The combination of high quality, fast delivery times, digital reporting, international focus and personal service is unique in the environmental laboratory market.

Required profile – environmental candidates

- BSc or MSc education in the direction of analytical chemistry and experience with wet chemistry techniques and/or chromatography.
- BSc or MSc education in the direction of microbiology and experience with microbiology techniques.

More info at www.eurofins.nl/



Indorama Holding Rotterdam

Indorama Ventures Public Company Limited is one of the largest vertically integrated polyester chain producers in the world and a leading global manufacturer of wool yarns. Indorama Holding Rotterdam produces Pet and PTA products.

Indorama is a leading global producer of PET polymers which are used in a wide range of industries including beverages, food, pharmaceuticals, personal and home care. They also produce PET packaging including preforms, bottles and closures.

Their PTA division manufactures purified terephthalic acid, a key polyester chain raw material, of which approximately 50% is used internally and the rest marketed to external customers worldwide.

Required profile – chemistry candidates

Candidates with a BSc or MSc education in the direction of analytical chemistry and who have experience with chromatography.

More info at www.indorama.com

Above companies are a selection of interested companies who offer internships to ScientiQ candidates. At the moment we have contact with more Dutch laboratories who are interested to join the work experience project. These laboratories are comparable with the ones mentioned in this leaflet.

Interested?

Send your CV and motivation letter in English to *Match&Select Kft.*

Email address: info@matchnselect.com

Contact Match&Select for more information:

+36-1-781-2557

www.matchnselect.com



**Match & Select is ScientiQ's official recruitment partner for Hungary*

