

## Examples of positions

### Food Chemistry

The control of food proceeds according to Dutch and European legislation. They also check water and soil samples.

You will be working with highly advanced equipment and a wide range of analytical techniques such as GC-MS and HPLC . Routine work as sample preparing can be part of your work too.

Background: Bsc/ MSc Level and knowledge about chemistry (chromatography)

Locations:

- Rotterdam
- Breda

Period:

Random starts check the vacancies at [www.scientiq.eu](http://www.scientiq.eu)

check the website for actual dates and vacancies



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### Molecular Biology Seed Development

Our client is active in developing seeds for agriculture.

Part of your tasks will be in the field of quality control, molecular biology and microbiology in the direction of seeds and crops, e.g. with double-haploids. y

Background: Bsc/ MSc Level in molecular biology, plant technology , microbiology or Agricultural science.

Location:

- Bergen op Zoom

Periods:

1 May - 1 November

1 July - 1 January

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### Analytical Chemistry

Our client is a laboratory QC for Oil, Gas and Chemicals.

In the versatile position you will independently perform a broad spectrum of chemical analyses on liquid oil products, using various physical techniques such as GC, ICP and HPLC. Also titrations and wet chemical analyses.

Location:

- Rotterdam

Period:

Random starts check the vacancies at [www.scientiq.eu](http://www.scientiq.eu)



### Food Microbiology

The control of food proceeds according to Dutch and European legislation. They also check water and soil samples.

In this position, you are responsible for carrying out and assessing microbiological analyses according to schedule. Together with your colleagues, you are responsible for sample preparation, use of samples, evaluation of plates and determination of micro-organisms.

Background: Bsc/ MSc Level and knowledge about Microbiology

Locations:

- Rotterdam
- Breda

Period:

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### (Polymer) Chemistry

Our client provides technology and solutions for the aviation industry, such as air flow filtration systems. The innovate in an interesting branche.

Your tasks: analyzing materials, assist R&D and test products.

Background of the candidate: Bsc/ MSc Level and knowledge about polymer chemistry

Location:

- Breda

Period:

Flexible start but 6 months available