

Are you interested in working for a company that combines the benefits of a start-up with those of a large company?

Ohly is the third largest yeast extract producer in the world with sites in Germany and the USA. We develop, produce and deliver high-quality yeast-based flavours and specialty powders. Ohly is part of the \$19.8bn turnover Associated British Food (ABF) Group. ABF is a broad portfolio of businesses which includes Primark, Ovaltine, Twinings, AB Enzymes, and is the world's second largest producer of both sugar and baker's yeast. ABF takes a long-term perspective on investment and performance, and stimulates entrepreneurship by giving high degrees of autonomy to operational businesses. This means that decisions are taken as close as possible to their point of impact allowing teams the freedom to act, in order to be successfully flexible and fast. ABF invests a great deal in selecting and developing the right people for Ohly and the broader ABF group of companies.

Following a new set-up of Ohly's innovation department and an expansion of its expertise, for our headquarters in Hamburg in Germany we are looking for a

Food Application Technician (m/f)

The Role & Your Tasks

As a Food Application Technician you are responsible for the execution of food application studies. You work out detailed work plans, taking into account statistical boundary conditions, execute experiments including the organization of the sensory panel, the statistical evaluation of the sensory data, the interpretation of the data and the reporting of the results of food application study in consultation with the Global Food Application Development Manager. You remain up-to-date with the developments in the sensory sciences, (emerging) food market trends, and of the products developed by Ohly's competitors. Preferably you are able to come up with new market relevant application ideas for demos, and are able to recognize patentable ideas.

Your Profile

You have an abitur followed by an MSc in Food Chemistry/Food Science and Technology engineering. Previous work experience in the food industry is a pre. You have good analytical and experimentation skills and have good communication and reporting skills. You are a team player and like to work in an entrepreneurial environment. You are a self-starter, able to handle changing priorities and have a good command of English, both spoken and written.

Interested in this challenging position?

Then please send us your detailed resume together with any references, outlining your accomplishments, and salary expectations. For immediate consideration please apply directly by email to our HR Department.