



About ITM

ITM is a privately owned biotechnology and radiopharmaceutical group of companies dedicated to the development, production and global supply of targeted diagnostic and therapeutic radiopharmaceuticals and radioisotopes for use in cancer treatment. We are developing a proprietary portfolio and growing pipeline of targeted treatments in various stages of clinical development addressing cancers such as neuroendocrine cancers or bone metastases. Our main objectives are to significantly improve treatment outcomes and quality of life for cancer patients through a new generation of Targeted Radionuclide Therapies in Precision Oncology. The headquarters are located in the heart of the research center of the Technical University of Munich (TUM).

We would like to fill the following permanent vacancy in Garching as soon as possible

Radiochemist (f/m/d)

Your role

- Analytical method development for (radio) HPLC, TLC and LC-MS

Your profile

- Higher education in Chemistry or Chemical engineering, Pharmacy, Radiopharmaceutical Sciences or Molecular Science

- Development of labelling strategies and manufacturing processes of novel radiopharmaceuticals
- Formulation and stability studies of novel radiopharmaceuticals
- Method and process validation according to current guidelines
- Equipment qualification and maintenance
- Writing SOPs for the manufacturing and quality control of radiopharmaceuticals
- Write scientific reports and development plans
- Supporting technology transfers
- Experience and knowledge in Radiochemistry / Radiopharmacy
- Strong experience and knowledge in HPLC and TLC
- Ability to work both independent and in a team
- “Hands-on” mentality
- Creativity, problem solving skills, e.g. root cause analyses
- Good English and German skills, both spoken and written

Our offer

- Exciting challenges in an up-and-coming and fast-growing company with a high degree of creative freedom
- An open working atmosphere in an international corporate culture with short communication channels
- Comprehensive onboarding programme
- Flexible working hours with home office options
- Attractive special payments
- Just a good salary? Not with us! We also offer you
 - Employee participation programme
 - Job bike or subsidised job ticket
 - Above-average contribution to the company pension scheme
 - Individually tailored further training programme (including German and English courses)
 - Health promotion programmes (e.g. EGYM Wellpass, subsidy for local fitness studio, sponsorship of sporting events, various lifestyle coaching sessions)

ITM is an employer that ensures equal opportunities. Qualified applicants are encouraged to apply and will be considered during the selection process regardless of gender, age, national or ethnic origin, religion or belief, disability, sexual orientation, gender identity, or any other characteristic protected under the German General Equal Treatment Act (AGG).

If you are a qualified individual with a disability or are otherwise covered under applicable law and are unable to apply through our online application process, you may request a reasonable accommodation. Please contact career@itm-radiopharma.com.

When you apply, please let us know your earliest possible starting date and your salary expectations. You can submit your CV in German and English in docx or pdf format.

Apply now

Contact

Deborah Angelè

+49 89 329 8986 1705

career@itm-radiopharma.com

ITM Isotope Technologies Munich SE

People & Culture

Walther-von-Dyck-Str. 4

85748 Garching/München, Deutschland

Note for recruitment agencies

Please note that we do not accept unsolicited applications or offers of assistance. The telephone number given in the advertisement is intended exclusively for applicants and should not be contacted for any other purpose. Thank you very much!

More about ITM

With us, you will have the opportunity to work in an international environment on ground-breaking projects that can have a significant impact on cancer care worldwide. We are looking for dedicated, talented and passionate professionals who share our vision and want to help shape the future of oncology. If this exciting challenge appeals to you and you would like to contribute to realising our common goal, please do not



hesitate to send us your application. We look forward to hearing from you!

For more information please visit: www.itm-radiopharma.com