

At Lilly, we unite caring with discovery to make life better for people around the world. We are a global healthcare leader headquartered in Indianapolis, Indiana. Our 35,000 employees around the world work to discover and bring life-changing medicines to those who need them, improve the understanding and management of disease, and give back to our communities through philanthropy and volunteerism. We give our best effort to our work, and we put people first. We're looking for people who are determined to make life better for people around the world.

The Discovery Chemistry Research & Technologies organization within Lilly Research Laboratories (LRL) is seeking a highly skilled analytical scientist to join our purification team located at Madrid, Spain.

**SUMMARY OF THE POSITION:**

The successful candidate will:

- Work across all areas of achiral and chiral purification from crude sample analysis, method selection, purification, and quality control.
- Use their scientific knowledge to leverage various analytical techniques to solve diverse problems, develop purification methods and participate in the future purification strategy.
- Have a strong customer-focused mindset to ensure portfolio project teams can rapidly iterate through design cycles.
- Work in close partnership with third party partners to ensure a strong partnership and rapid delivery of quality data.
- Be responsible for purification instruments providing basic troubleshooting and partnering with groups for support.
- Have a strong attention to detail and the ability to manage several projects simultaneously

**Basic qualifications and requirements:**

- Bachelor's degree in Chemistry or Analytical Chemistry and
- 3+ years of small molecule purification experience (HPLC and/or SFC) either in academy or pharmaceutical industry.
- Fluent in English (C1/advance)

**Additional desired skills:**

- Extensive hands-on experience in HPLC, both analytical and preparative scale reversed phase or/and supercritical fluid chromatography (SFC)
- Hands-on experience with Waters, Agilent HPLC/MS, and medium pressure Flash Chromatography instruments, including command of hardware and software
- Background or experience in organic chemistry
- Experience maintaining and troubleshooting software and hardware from analytical instrumentation
- Experience with software such as ChemStation, MassLynx/OpenLynx, and KNIME is highly desirable.
- Very strong problem-solving and organization skills, and the ability to perform in a flexible workforce.

- Excellent communication skills, able to engage highly effectively as team player in a multidisciplinary and international environment.

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