



MSAT Associate Principle Scientist, Bioconjugates Single Use Technologies Expert 80-100% (m/f/d)

Job Description Summary

Today, Lonza is a global leader in life sciences operating across three continents. While we work in science, there's no magic formula to how we do it. Our greatest scientific solution is talented people working together, devising ideas that help businesses to help people. In exchange, we let our people own their careers. Their ideas, big and small, genuinely improve the world. And that's the kind of work we want to be part of.

Lonza has a strong track record in the manufacturing of Biopharmaceuticals from early clinical to large scale commercial supplies and we are currently experiencing an historical increased demand in this area. In addition, over the last past years, the Single Use Technology (SUT) gained more and more importance in the biopharmaceutical industry and became a key area for the manufacturing of drug substances for clinical or commercial supplies. In this context, Lonza is looking for a single use expert to join our talent community in Visp, Switzerland.

In the position of single use technology (SUT) expert, you will make a difference by being the main point of contact for all related single use equipment related topics in the BioConjugates department in Visp. You will play a crucial role in the network between the different departments as manufacturing, MSAT, supply chain, logistics and quality assurance.

Key Responsibilities:

- Subject matter expert for single use technologies (Downstream).
- Main point of contact for all technical, quality and regulatory based challenges.
- Support the Lonza project teams for the selection and the implementation of single use equipment in our GMP facilities (Bioconjugates IBEX and Potent conjugation plant (PCP)).
- Coordinate single use related activities with the MSAT, manufacturing, logistics, supply chain and quality assurance teams.
- Responsible for the standardization of the single use equipment.
- Representative for the communication with key single use suppliers.
- Be part of the Lonza global single use network.
- Responsible for vendor change notifications.
- Responsible for single use related change control management.

Key Requirements:

- Master or PhD in Biotechnology preferred in chemical engineering or related disciplines, or Bachelor with significant related industry experience.
- Intermediate experience in the single use area and cGMP biopharmaceutical manufacturing supporting downstream functions
- Excellent communication skills for interaction with project teams and suppliers.
- Fluent in English required, German fluency preferred.
- Creative, agile, open-minded.

Every day, Lonza's products and services have a positive impact on millions of people. For us, this is not only a great privilege, but also a great responsibility. How we achieve our business results is just as important as the achievements themselves. At Lonza, we respect and protect our people and our environment. Any success we achieve is no success at all if not achieved ethically.

People come to Lonza for the challenge and creativity of solving complex problems and developing new ideas in life sciences. In return, we offer the satisfaction that comes with improving lives all around the world. The satisfaction that comes with making a meaningful difference.

Lonza