

Lonza

Chemist QC / Chemiker(in) QC

Job Description Summary

Today Lonza is a global leader in life sciences. We are more than 15,000 employees in more than 100 locations around the world. 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.

Key accountabilities and duties:

- Consulting on the demand of the client in elaborated project plans (timing, phasing of approach, perform possible extra preliminary investigations, deliverables, organization of documentation and quality assurance),
- Coordination of projects and taking care for the technical realization of project steps during method transfer and consulting on projects after method transfer,
- Reporting on project progress and the escalation of issues when they occur,
- Partner with functional areas to ensure challenges or improvements are surfaced, managed, monitored/trended and escalated as required,
- In the field of responsibility, take care of gathering, analysing, and sharing project status updates and other relevant data as well at own initiative as on demand,
- Initiation and completion of necessary process change controls, deviation and laboratory investigation reports
- Ensure optimal collaboration between client, project members and stakeholders if applicable,
- Responsible for providing and organizing adequate training to (SR.) Quality Control associates in order to enhance the site level compliance cGMP (current good manufacturing practice) knowledge,
- Proactive follow-up on development activities within the applicable discipline as well building up and sharing of knowledge within the QC department,
- Creation, revision and review of cGMP documentation (SOPs, Quality Instructions, protocols, reports...) based on a standard format related to quality control activities.
- Interface with QC employees and contract labs as necessary to identify possible improvements and assess implementation with Manager QC.

The position does not involve supervisory tasks; however, informal interaction is required with several departments within the company. Outside contacts and traveling are limited.

Qualifications and skills required:

- PhD degree in chemistry, chemical engineering, biochemistry or biology or equivalent education; or experienced professional with a Bachelor's or Master's Degree in a scientific discipline
- Expert scientific knowledge in the field of analytical chemistry,
- Sound regulatory (GMP & ISO 9001) knowledge,
- Good Communication skills in German and English
- IT (incl. software used in QC like LIMS, CDS, DMS etc.)
- Good organizational and project management skills
- Change readiness
- Team player
- Customer orientation

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.