QC Analyst | Biologics Release Testing

FIRSTNAME LASTNAME

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Profile

QC Analyst with four years of experience in GMP release and stability testing of monoclonal antibodies. Runs capillary electrophoresis, size exclusion chromatography, ELISA and cell-based potency assays. Reviews data in LIMS and Empower and supports laboratory investigations and method transfers.

Career highlights

- Ran about 700 release and stability tests a year with a right-first-time rate of 98 percent.
- Qualified as trainer for the cell-based potency assay and trained five analysts.
- Supported the transfer of four methods from development to QC.
- Part of the QC team for a successful pre-approval inspection.

Professional experience

QC Analyst, Biologics **June 2022 to present**
Biologics manufacturing site (example) Dublin, Ireland

- Perform CE-SDS, icIEF, SEC-HPLC, ELISA and potency assays for release and stability.
- Review peer data and complete LIMS entries.
- Draft laboratory investigation reports and support CAPA.

Graduate QC Analyst **September 2021 to May 2022**
Contract testing laboratory (example) Cork, Ireland

- Tested raw materials and in-process samples.
- Prepared reagents and maintained equipment logs.
- Completed GMP and data integrity training.

Education

University College Dublin. Bachelor of Science in Biochemistry, 2021

Further training

Data integrity ALCOA+ (2023) | Root cause analysis in QC (2024)

Languages

English (native) | German (good)

Core competencies

Release and stability testing | CE-SDS and icIEF | SEC-HPLC | ELISA | Cell-based potency assays | LIMS | Empower | Data integrity | Laboratory investigations | Method transfer

Sample CV with invented content. Free QC Analyst CV template by Andreas Schulz, MoreThanCareer.de:
morethancareer.de/cv-templates/qc-analyst-cv-template.html