
VACANCY FOR QC CHEMIST

Requirements for Hiring QC Chemist:

- Minimum 2 years of working experience as QC chemist required.
- Should have the knowledge of Gas Chromatography (GC).
- Should have the knowledge of High Performance Liquid Chromatography (HPLC).
- Should have the knowledge of Titration and Karl-Fischer
- Should have the knowledge of Different weight based analysis e.g. normality, molarity etc.

Responsibilities to be handled by Chemist:

- Testing of all stages samples like Raw materials, In-process, Final products, Recover solvents, By products and Cleaning process samples.
- Maintain calculation register or protocol of all type of testing.
- Solution preparation and standardization.
- Preparation of standard operating procedure of Solution preparation and standardization.
- Calibration of instruments. Maintain the Instrument and glassware calibration sheet.
- Preparation of standard operating procedure of Instrument and glassware calibration.
- Preparation of Method of Analysis (MOA) and specification sheet of all stages like Raw materials, In-process, Final products, Recover solvents, By products, Cleaning process and water analysis samples.
- Preparation of Certificate of analysis (COA) of Raw materials, Final products and by products samples.
- To inform the results (all stages) through plant sampling intimation in QC.
- Maintain the blending sheet of finished product.
- Keep the control samples and destroyed as per the decided time period.
- Conduct the product stability studies.
- Put the all types of labels like sampling, under test, QC approved and rejected.

Authority:

- ✓ Preparation of Certificate of analysis of finished product after completion of analysis.
- ✓ Preparation of all types of standard operating procedures related to QC.