

Job Description

Department	Analytical Research & Development (AR&D)
Position	Analyst / Sr. Analyst
Reports to	Team Leader / Section Head - AR&D
Location	Hyderabad, India

Summary of Job

To generate analytical data in support of development projects. Being responsible for carrying out analysis in a skilful manner and complying with documentation requirements.

Key Responsibilities

- To fully understand the project scope.
- To plan and carry out analysis skilfully and generate relevant data.
- To observe and record observations meticulously in Electronic Lan Notebook (ELN).
- To share and discuss the observations and data with supervisor.
- To give scientific inputs during the course of the project.
- To be independent in maintaining the analytical systems and planning the analysis.
- To be aware of basics in analytical chemistry (basic analytical techniques – Theory and application) as well as handling of laboratory equipment's / instruments with basic understanding.

No. of Reportees	None
Qualification	M.Sc. in analytical chemistry, from a reputed university.
Experience	0 to 6 years of experience in the pharma (preferably CDMO) industry

Key Competencies (Technical, Functional & Behavioural)

Technical & Functional:

- Sound knowledge and / or hands-on experience with various standard analytical techniques like titrimetry, UV-VIS, FTIR, GC, GCHS, HPLC.
- Knowledge of niche analytical techniques like GCMS, LCMS, NMR, XRPD, PrepLC, SFC, DSC, TGA will be an additional advantage.

Behavioural:

- Good inter-personal skills – a team player.
- Positive attitude with good attention to detail.
- Listening skills.
- Excellent communication (both written and verbal).
- Proactively upskills own scientific expertise.

