RESUME

Nitin Bhagwan Baravkar
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Career Objective

To contribute to a progressive pharmaceutical organization where I can apply my analytical skills, regulatory knowledge, and laboratory expertise, while continuing to grow professionally and economically.

Education

M.Sc. Analytical Chemistry

Computer Proficiency

Proficient in MS Office

Academic Qualifications

Qualification	UNIVERSITY	YEAR	PERCENTAGE	SUBJECT
M.Sc.	Pune University	2012	60.00%	Analytical Chemistry
B.Sc.	Pune University	2009	65.25%	Chemistry
H.S.C.	Pune Board	2006	60.67%	-
S.S.C.	Pune Board	2004	72.66%	-

Professional Experience:

Management Staff – Quality Control (Section Head)
Cipla Pharmaceuticals Limited, Kurkumbh (New API Manufacturing Project) | Oct 2024 – Present

- Procurement and inventory management of laboratory instruments, equipment, accessories, glassware, chemicals, chromatography columns, and reference standards.
- Coordinate instrument-wise utility arrangements and ensure readiness of laboratory locations.
- Laboratory area qualification and readiness for operational compliance.
- Preparation and Review of Instrument, Equipment and software qualification documents.
- Qualification of non CSV laboratory equipment.
- Qualification of CSV instruments like HPLC & GC with Chromeleon 7.2 software, Densitymeter with AP connect software, Polarimeter with MCP desktop software, Labware LIMS etc.
- Preparation and review of new instrument operating procedure and Equipment operating procedure.
- Analytical method validations and verification of new products as per project requirement: preparation and review of method validation protocols.
- Arrangement of standards, chemical , columns , samples and impurities required for validations.
- Analytical method validation of Raw materials, KSM, Inprocess and reaction monitoring checks, intermediate , API and cleaning method validations.
- Maintain schedule for maintenance and calibration of instruments and Plan the activity before due date.
- Review of validity of reference standards against updated pharmacopial catalogue.
- Daily work planning and resource allocation for QC team members.
- Training to junior staff and ensure adherence to GLP/GMP and data integrity protocols.
- Planning and Completion of laboratory activities as per new manufacturing project timeline.
- Preparation and review of draft specification and Test data sheet.
- Conduct pre-readiness checks for upcoming new molecules planed for manufacturing.
- Investigate laboratory incidence and non-conformances with root cause analysis and CAPA implementation.

Assistant Manager – Quality Control Cipla Ltd., Kurkumbh | JAN 2022 – OCT 2024
Senior Executive – Quality Control Cipla Ltd., Kurkumbh | Sep 2014 – JAN 2022

- Perform routine and stability analysis of APIs, raw materials, and intermediates.
- Perform HPLC troubleshooting, calibration, and maintenance.
- Manage reference standards and laboratory documentation via LIMS.
- Prepare for audits (USFDA, MHRA, TGA, EDQM, WHO) with full compliance.
- Ensure data integrity and adherence to GLP and GMP standards.
- Handled qualification of working and test standards per USP, BP, Ph.Eur, IP, JP.
- LIMS test data sheet master preparation and verification

Research Associate – ARD at Lupin Ltd., Pune | May 2014 – Sep 2014

- HPLC analysis of analytical method development and validation.
- Instrumental and wet analysis of API.

Analyst – Analytical R&D at Zoetis Pharmaceuticals (Pfizer Animal Health), Mumbai | Oct 2012 – Apr 2014

- Executed analytical testing of veterinary APIs.

🧪 Expertise in Handling

Instrument Name	Make	Software
UPLC	Waters	Empower
HPLC	Waters, Agilent,	Empower
	Agilent, Dionex, Shimadzu	Chromeleon 7.2
IR	Perkin Elmer	Spectrum 1000
KF Autotitrator	Metrohm	Tiamo
GC	Agilent	EZ Chrome Elite
Polarimeter	Rudolph	PC Interface
UV	Shimadzu	UV Vis
pH meter	Labindia	Connected to LIMS
Weighing Balance	Metler Toledo and Sartorius	Connected to LIMS

Analytical Activities:

- Routine analysis of API, Raw materials, Intermediates and Stability.
- Routine analysis on HPLC and Trouble shooting in HPLC.
- Instrumental analysis of tests such as SOR, UV, Water content, IR.
- Wet analysis such as Solubility, LOD, ROI, TLC, Heavy Metals, Titrimetry analysis and other classical tests.
- Instrument Qualification: Hands-on expertise in CSV and non-CSV equipment qualification, including preparation and review of IQ/OQ/PQ documentation.
- Analytical Method Validation: Conduct validation and verification of methods for raw materials, KSMs, intermediates, APIs, and cleaning procedures as per SOP.
- Laboratory software used for documentation LIMS, Cipdox and Trackwise.
- Qualification of Working Standard and Test Standard against official Reference standards of USP, B.P/ Ph.Eur, IP and JP.
- Maintaining stock of Working standards, Test standards, Reference standards and Impurity Standards.
- Upkeep of reference standards as per current reference standard catalogue.
- Laboratory standard management through LIMS software.
- Audit preparation for USFDA, MHRA, TGA, EDQM, WHO and Party Audits.
- Guide junior analysts in analytical techniques, instrument handling, and compliance protocols.

👤 Personal Profile

Name: Baravkar Nitin Bhagwan
Date of Birth: 06 April 1989
Marital Status: Married
Languages Known: English, Hindi, Marathi
Current Designation: Management Staff (Section Head) in API Quality Control
Current CTC: ₹10,60,000 per annum
Reporting To: Management Staff (Department Head-Manager)
Notice Period: 60 Days
Address: A/P Lingali, Tal-Daund, Dist. Pune – 413801
Reason for Job Change: Seeking professional advancement and economic growth.

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.

Thanks and Regards,

Nitin Bhagwan Baravkar