

**Regd. Office:** CM-05, SINE office, 3rd Floor, CSRE building, IIT Bombay, Powai, Mumbai - 400076

**GMP Facility:** PLOT NO. R-977, TTC Industrial Area, MIDC Rabale, Navi Mumbai, India - 400 701



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| **Job Description** | | | |
| **Job Title:** | QC Analyst | | |
| **Function:** | Quality Control | **Report to:** | QC Head |
| **Location:** | Rabale, Navi Mumbai | **Position Type:** | Full Time |
| **About Immunoadoptive Cell Therapy Private Limited.** | | | |
| ImmunoACT is a pioneering cell & gene therapy company, currently in Phase II trials for India’s first indigenously developed CAR-T therapy for the treatment of refractory/relapsing B-cell malignancies (HCAR19), with an aggressive pipeline to treat liquid and solid tumors, With strong, strategic Research (IIT-Bombay) and Clinical (Tata Memorial Hospital) collaborations, ImmunoACT is paving the way towards affordable and accessible gene-modified cell therapies for resource-constrained economies.   Our first state-of-the-art GMP facility has been operational since mid-2022, as we scale-up and scale-out our production capabilities to serve the clinically unmet needs of patients across India.  **Our Vision:**  To be a Leader in Cell & Gene Therapy for the Long-Term Cure of Patients, through Translational Research in India & beyond  **Our Values:**   * Accessible and affordable to all * Cutting edge research * Transforming ideas to reality  *Become a part of this revolution in the healthcare industry - grow your career with us.* **Website** – <https://www.immunoact.com/> - Visit our website, understand about us.  **LinkedIn Profile** - <https://www.linkedin.com/company/immunoact/> | | | |
| **Roles and Responsibilities** | | | |
| * Plan and execute activities of Environment Monitoring and Personnel Monitoring activities and its associated activities. * Conduct routine and non-routine analyses of in-process materials, raw materials, environmental samples, finished goods, or stability samples. * Interpret test results, compare them to established specifications and control limits, and make recommendations on appropriateness of data for release. * Compile laboratory test data and perform appropriate analyses. * Complete documentation needed to support testing procedures. * Calibrate, validate, or maintain laboratory equipment. * Supply quality control data necessary for regulatory submissions. * Receive and inspect raw materials. * Ensure that lab cleanliness and safety standards are maintained. * Support cGMP stability/IPQC testing activities for CGT products | | | |
| **Qualifications and Educational Requirement** | | | |
| * Master’s degree in microbiology, or relevant field. * 1 to 2 years of experience in Environmental Monitoring in a cGMP area. * Shall have experience in other microbiological related assays related to Sterility testing of Drug product, Water testing etc. * Should be familiar with cGMP practices. * Able to write technical reports/protocols/SOP with regulatory understanding | | | |

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| **Desired Qualities** | |
| * Organizing skills * Problem solving approach * Multitasking * Reporting skills * Excellent Coordinating skills * Flexibility * A Team player | |
| **Compensation** | Compensation would not be a constraint for the suitable candidate |
| **Mail CVs to Email Id** | [*jobs@immunoact.com*](mailto:jobs@immunoact.com) |

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