

직무기술서 (Job Description)

직무명 (Job Title)	Lead Development Scientist	부서 (Team)	Cell Line Development, CDO
직급/직책 (Position)	S3 (Lead scientist), San Francisco		
직무 개요 (Job Summary)	<ul style="list-style-type: none"> • Leads cell line development site activities like generating cell lines suitable for cGMP manufacturing within project timelines reporting to CLD Part Leader • Prepares cell line development and characterization reports as supporting documents for Regulatory Filings • Coordinates project data and presents results to external clients and in internal meetings, participates in project meetings/decisions • Optimizes current protocols and develops new technologies to improve platforms and processes 		
주요 역할/책임 (Key Responsibilities /Accountabilities)	<ul style="list-style-type: none"> • Leads generation of client cell lines using state-of-the-art methods at various stages of cell line development and independently generates CHO cell lines of high productivity and product quality • Performs phenotypic and genotypic characterizations of cell lines and cell banks • Serves as a technical resource for junior staff and leverages expertise in laboratory technology as a functional resource/trainer • Authors documents for regulatory filings • Understands project timelines and deliverables and plans/coordinates project work accordingly with departmental, functional and external stakeholders • Provides technical leadership to project teams within area of expertise and commits resources to execute specific project tasks • Contributes significantly and independently to project work which may include multiple projects within functional area. • Plans and implements resolutions to technical problems/issues • Represents functional area in Business Development activities 		
자격요건 (Qualifications)	학력 (Educations)	<ul style="list-style-type: none"> • Master degree or higher degree in biology, microbiology, or other biopharmaceutical-related discipline preferred. 	
	경력 (Experiences)	<ul style="list-style-type: none"> • Direct end to end experiences in cell line development, optimization, and characterization: >12 years • Understanding of upstream process development and cGMP cell banking 	
	전문지식 (Knowledge)	<ul style="list-style-type: none"> • Ability to work with global customer base supporting cell line development with molecules ranging with a high degree of complexity • Breadth of knowledge required across cell line and process development • Extensive competency using Microsoft Project and Powerpoint 	