

PT SKPLASMA CORE INDONESIA

-Hiring and Recruitment-

PRODUCTION TEAM
Role Description
<ul style="list-style-type: none"> • Aseptic vial filling operation • Media fill & Liquid/Lyophilized product filling • Manual visual inspection
Requirements
<ul style="list-style-type: none"> • Bachelor's Degree in Pharmacy, Pharmaceutical Sciences, Biology, Biotechnology, Chemistry, Chemical Engineering or equivalent field • More than 5 years experienced in DP(drug product) • Fluent in English
Preferably
<ul style="list-style-type: none"> • Experienced in aseptic filling processes in Biopharmaceutical Industry • Experienced in the initial setup of aseptic filling lines in a newly constructed Biopharmaceutical Facility • Pharmacist Licence (Surat Tanda Registrasi Apoteker) • Fluent in Korean is a plus point

QA SPECIALIST
Role Description
<ul style="list-style-type: none"> • Establishment and operation of Quality Management System(QMS) • GMP Compliance • Comprehensive activities and management related to qualification
Requirements
<ul style="list-style-type: none"> • Bachelor's Degree in Pharmacy, Pharmaceutical Sciences, Biology, Biotechnology, Chemistry, Chemical Engineering or equivalent field • More than 10 years experienced in Biopharmaceutical Industry • Pharmacist Licence (Surat Tanda Registrasi Apoteker) • Fluent in English
Preferably
<ul style="list-style-type: none"> • Experienced in the initial setup and operation of QMS in a newly constructed Biopharmaceutical Facility • Preferably experienced in the establishment and management of Contamination Control Strategies (CCS) • Preferably experienced in technology transfer processes • Fluent in Korean is a plus point

QA TEAM (QMS & GMP)
Role Description
<ul style="list-style-type: none"> • Technology transfer • Establishment and operation of Quality Management System/QMS • Supplier evaluation
Requirements
<ul style="list-style-type: none"> • Bachelor's Degree in Pharmacy, Pharmaceutical Sciences, Biology, Biotechnology, Chemistry, Chemical Engineering or equivalent field • More than 5 years experienced in QMS/GMP in Pharmaceutical Industry • Fluent in English
Preferably
<ul style="list-style-type: none"> • Experienced in the initial setup and operation of QMS in a newly constructed Biopharmaceutical Facility • Experienced in the establishment and management of CCS • Experienced in technology transfer process • Pharmacist Licence (Surat Tanda Registrasi Apoteker) • Fluent in Korean is a plus point

QA TEAM (QUALIFICATION)
Role Description
<ul style="list-style-type: none"> • Qualification • Validation (Media fill , Process/Cleaning validation, Batch validation, Validation of contaminant inspection, Media contamination test, CSV)
Requirements
<ul style="list-style-type: none"> • Bachelor's Degree in Pharmacy, Pharmaceutical Sciences, Biology, Biotechnology, Chemistry, Chemical Engineering or equivalent field • More than 5 years experienced in Qualification and Validation in Pharmaceutical Industry • Fluent in English
Preferably
<ul style="list-style-type: none"> • Experienced in Qualification and Validation in Biopharmaceutical Industry • Experienced in the initial setup and operation of QA in newly constructed Biopharmaceutical Facility • Pharmacist Licence (Surat Tanda Registrasi Apoteker) • Fluent in Korean is a plus point

QC SPECIALIST
Role Description
• Comprehensive activities and management related to Quality Control (QC)
Requirements
<ul style="list-style-type: none"> • Bachelor's Degree in Pharmacy, Pharmaceutical Sciences, Biology, Biotechnology, Chemistry, Chemical Engineering or equivalent field • More than 10 years experienced in QC process in Pharmaceutical Industry • Pharmacist Licence (Surat Tanda Registrasi Apoteker) • Fluent in English
Preferably
<ul style="list-style-type: none"> • Experienced in the initial setup and operation of QC in newly constructed Biopharmaceutical Facility • Experienced in performing method validation • Experienced in technology transfer process • Fluent in Korean is a plus point

QC TEAM
Role Description
<ul style="list-style-type: none"> • Analytic method transfer • Clean UT testing • Physicochemical/Biochemical/Microbiological testing
Requirements
<ul style="list-style-type: none"> • Bachelor's Degree in Pharmacy, Pharmaceutical Sciences, Biology, Biotechnology, Chemistry, Chemical Engineering or equivalent field • More than 5 years experienced in QC process in Pharmaceutical Industry • Fluent in English
Preferably
<ul style="list-style-type: none"> • Experienced in the initial setup and operation of QC in newly constructed Biopharmaceutical Facility • Experienced in performing method validation • Experienced in technology transfer process • Pharmacist Licence (Surat Tanda Registrasi Apoteker) • Fluent in Korean is a plus point

BENEFIT :

- Training and Certificate
- Shuttle Bus, Canteen, Catering and Snacks
- Monthly Fun Activities

HOW TO APPLY :

Please send your CV to our email : ivana.vladyokta@sk.com

With subject : [Name]_[Position]_Recruitment_SKPLASMA

Thank you.