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Field Application Scientist (Particle Measurement, PCC)

Field Application Scientist (粒子計測担当)

Job Information

Recruiter
[Michael Page](#)
Job ID

1517497

Industry

Other (Medical, Pharmaceutical)

Company Type

Large Company (more than 300 employees) - International Company

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

7.5 million yen ~ 10 million yen

Refreshed

January 27th, 2025 14:12

General Requirements

Career Level

Entry Level

Minimum English Level

Daily Conversation

Minimum Japanese Level

Fluent

Minimum Education Level

Bachelor's Degree

Visa Status

No permission to work in Japan required

Job Description

In this role, you will measure customer samples using particle measurement instruments and provide demonstrations and technical support. You will also handle customer inquiries and deliver post-sales services for the product.

Client Details

- Provides innovative solutions to clients in the bio, pharmaceutical, and chemical industries worldwide
- Supports clients in solving complex challenges with cutting-edge technologies
- Offers global growth opportunities and career development

Description

- Use particle measurement instruments (particle size analyzers, cell counters, bioreactors) to measure customer samples
- Record measurement data and create reports for customers
- Support product demonstrations and presentations to customers

- Respond to technical inquiries from customers and distributors and provide post-sales service

Job Offer

- Flexible remote working arrangement available
- Work with cutting-edge bio technologies and expand your expertise
- Career growth opportunities within a global organization
- A fulfilling and impactful role that allows you to contribute to solving industry challenges

To apply online please click the 'Apply' button below. For a confidential discussion about this role please contact Megumi Kato on +81357337168.

Required Skills

- 3+ years of experience in analysis or experimentation within the bio, chemical, pharmaceutical fields
 - Strong communication skills in both Japanese (written and verbal) and business-level English (reading and writing)
 - Basic experimental skills (weighing, sampling, dispensing, preparation, etc.)
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