



Ceva is searching for a new colleague to join to the Manufacturing Science and Technology group in

„manufacturing science and technology expert” position.

Ceva is a leading global veterinary pharma company with research/development/production/sales activities all over the world and with 1.4 billion Euro yearly turnover. The largest European biology development and production site is located at Budapest Hungary, focusing on veterinary vaccine products, The Manufacturing Science and Technology team belongs to the Industrial Development Directorate and focuses on scouting and evaluating of innovative technological and analytical solutions at global level both for biological and pharmaceutical productions. This position will be part of a global team with international clients and will be responsible for the evaluation of solution providers by connecting external (academic, spin off and private) and internal (company's Innovation and Development and production teams) stakeholders and leading proof of concept evaluations.

The *manufacturing science and technology expert* :

- Explores new collaboration opportunities with external partners.
- Evaluates technically and financially the technology propositions of potential partner and prepares internal project initiation proposals for proof of concept studies.
- Leads proof of concept studies, reports advancement of the projects, prepares evaluation and final decisions on internalization of the solutions.
- Acts as the main contact for assigned projects for internal and external stakeholders.
- Sets up daily/weekly meetings, ensures the proper documentation of scientific activities.
- Conducts literature reviews and supports protocol writing.
- Leads external (research groups, academic partners, HCP etc.) and internal (early development teams, regulatory, quality assurance, digitalization teams, OPEX, production units etc.) collaborations.

Requirements:

- Master's degree or PhD in Bioengineering or in Life Sciences (Degree in Biology, Pharmacy, or Medicinal Chemistry)
- Proven scientific and technology experience gained in one or more of the following areas: vaccinology/vaccine production; microbial/cell culture/ viral/transgenic protein production technologies; lyophilization; emulsification; adjuvants/immunopotentiators; biological and other analytical methods (immunochemical methods, FACS, cell-culture based methods, spectroscopy etc.)
- Strong interpersonal and communicational skills
- Ability to work in a dynamic environment with a very strong client focus
- Fluency in English and Hungarian
- Project management experience, GMP experience, Lean/6-sigma background are benefits

Jelentkezés – magyar és angol nyelvű szakmai önéletrajzzal és motivációs levéllel – a Humán Erőforrás Osztályon „GID MSAT szakértő” hivatkozással.

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