Ceva is a fast growing, word-wide actor of the veterinary health sector. The company is present with development, production and sales activities at all continents. Ceva has ranked always among the fastest growing veterinary health companies in the last ten years due to its organic growth and continuous acquisitions. The largest biological development and production facility of the Ceva is located at Budapest. Due to the continuous investments at the Budapest site, the turnover of the site has been growing with even faster pace than the average of the company. The 95 % of the Budapest site production is exported. The significant growth is strongly backed by the local R&D team: the number of research and development staff exceeds the one quarter of the employees.

Ceva Research and Development seeks highly motivated

GLOBAL TECHNOLOGY TRANSFER MANAGER

Responsibilities:

- Carrying out scale-up and technology transfer activities from R&D technological teams to different industrial sites and between industrial sites. The relevant technologies may cover one or more of the followings: bacterial-, yeast-, cell culture cultivations; virus propagation on eggs and cell cultures; downstream of cells and proteins (separations, filtrations, inactivation etc.), lyophylization; emulsification. The transfer activities involve the relevant analytical tools, as well.
- The transfer manager will be involved in validation of elaborated processes, scale-up and industrialization. The industrialization activities will cover the preparation of transfer plan at the relevant quality management level, production validation studies and reports and participation in realizing them through the first industrial batches.
- Preparation of production equipment definition, process descriptions, user requirement specifications; involvement in production design, equipment tenders, evaluations; introduction of new production tools and technologies.
- The preparation of the industrial design and relevant documentation will be done according to GMP or FDA guidelines, including preparation of standard operating protocols, validation reports, risk analysis, process descriptions etc.
- Communication with internal and external partners, experts and filials.

Expectations:

- M.Sc. in bioengineering or similar and 5 years industrial experience
- Experience in biological production processes such as fermentation, cell culturing, membrane separation, centrifugal separation, virus cultivation, lyophyilization, emulsification.
- Knowledge of quality assurance systems, quality management methods, statistical biological process validations.
- Ability to use computer for data processing, statistical design and evaluation, project management, industrial design, preparation of presentations.
- Ability to prioritize responsibilities and multi-task.

- Product oriented engineer view, analytical thinking, fostering team work.
- Excellent communication skills, precise documentation practice.
- Fluency in English
- The activities require multicultural and multidisciplinar project team work in strong collaboration with other unit members, units and sites.

Send CV and application to: humaneroforras@ceva.com or balint.kupcsulik@ceva.com