

Our ambition? Innovate. Our mission? Meeting the nutritional challenges of tomorrow. Specialists in Plant Nutrition, Nutrition and Animal Welfare, within the Roullier Group, we cultivate our success all over the world by relying on a solid and dynamic structure and by mastering all the stages of our process. industrial and commercial. Our strength? Our 8,000 men and women who carry our values: innovation, performance, entrepreneurial spirit and daring.

A leader in agro-supplies, TIMAC AGRO, a subsidiary of the Roullier Group, aims to act with expertise in the service of sustainable plant and animal nutrition.

We are now expanding our team, searching for a:

Zootechnician/ Veterinary Technician for Greece

• Your main responsibilities on the job will be:

- Studying the market of Animal Nutrition, identifying all existing products in Greece
- Defining the potential of the market, and identifying the development opportunities
- Identifying the client needs, during field visits
- Assisting the Sales team with technical documents, presentations of the market & products
- Creating economic and technical argumentations to support the sales team
- Participate in the monitoring of trials and summarize all the results
- Draw conclusions and establish recommendations
- Monitoring the sales target of animal nutrition products based on KPIs
- Monitoring that clients' payment are on time and following company's rules
- As part of these assignments, you will take into account the various constraints in the development of a product: zootechnical, technological, economic and regulatory
- You may also be required to work on other topics depending on the progress of the various projects

• Profile of the ideal candidate:

- BSc in veterinary/ agriculture / agronomy or zootechnics
- Good experience in the field of animal nutrition
- 2 – 6 years professional experience
- Good knowledge of English
- French language will be considered as an asset
- Your passion for the animal world or your experience in dairy production combined with your rigor, your curiosity, your versatility and your autonomy will allow you to carry out your missions

