A position of (Near Infrared Spectroscopy) Expert
opened in ADISSEO R&D nutrition department

A - THE COMPANY

Worldwide leader in feed additives, Adisseo is present in more than 100 countries organised in 5 commercial regions. Adisseo proposes feed additives to improve performances and competitiveness to premixers, feed millers and integrators. Thanks to its well-recognized expertise in animal nutrition, Adisseo also offer strong services to support the development of its product portfolio. The company invests largely in R&D and innovation internally, in its Centre of expertise and Research in Nutrition (CERN) based in Commentry (France), and through external collaborations with universities and international research institutes.

B – THE ROLE AND KEY RESPONSABILITIES

The R&D Nutrition Department of ADISSEO is looking for an NIRS (Near Infrared Spectroscopy) Expert, who will report to the Research Manager in Raw Materials and NIRS. Following the strategic orientations of the R&D, the NIRS Expert is responsible for the organisation, execution, and reporting of the NIRS development program. He/She has an advisory role (technical support and expertise to internal teams worldwide, ad-hoc support to customers). He/she is in charge of research programs aiming at developing new services or products. He/she is pro-active by looking for opportunities in the NIRS and feed additives fields to be translated into ideas and programs of innovation for Adisseo. He/she co-ordinates and animates a network of collaborations with academic and private scientific teams. He/she deals with the technical and scientific communication of data and research generated internally and/or in collaboration with external partners.

Permanent position. Location: Commentry (Allier, FRANCE).

C – EDUCATION, SKILLS, WORK EXPERIENCE

Master Degree in Animal Science or Animal Nutrition
At least 2 or 3 years’ experiences in a similar position or in R&D or feed industry
Good knowledge in Animal Nutrition and/or Feed ingredients and/or Feed formulation
Knowledge and strong interest in data management and analyse (biometry)
Knowledge in the field of Near Infrared Spectroscopy would be an additional advantage
High level in English
Proficiency with appropriate computer software (statistics, Microsoft office, web, collaborative tools)

Services and customers oriented
Working in transversal organizations. Good communication skills (cross cultural context).
Capacity for analyse and synthesis.
Scientific curiosity, creativity, dynamism

D – PLEASE CONTACT

Applications to be sent to:
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