

Recruteur	Groupe Savencia
Ville	53220, Pontmain
Référence	cad7acc9f6ac3f41e68acff56846794
Titre de l'offre	Milk Production Engineer H/F
Description de la mission	Savencia, Groupe alimentaire international, familial et indépendant, engagé dans la transition agricole et environnementale et guidé par la vocation "Entreprendre pour bien nourrir l'homme". Avec plus de 26.400 employés dans 38 pays, Savencia crée des produits innovants de haute qualité pour la grande distribution, le Food Service et l'industrie. Ses marques principales sont pour SAVENCIA Fromage & Dairy : Caprice des Dieux, Elle & Vire, St Môret, Saint Agur, Tartare, Le Rustique, RichesMonts, et pour SAVENCIA Gourmet : Valrhona, La Maison du Chocolat, Bordeaux Chesnel, Coraya. Savencia est engagé pour l'égalité professionnelle femme homme et la conciliation entre parentalité et ambitions professionnelles. Cet engagement se traduit par des actions concrètes : garantir un environnement de travail sûr et sain, promouvoir des parcours professionnels équitables, faciliter l'accès à l'emploi pour tous, accompagner la parentalité, et adopter une politique de non-discrimination et d'égalité des chances. Pour en savoir plus : Missions: Through his/her technical and scientific knowledge, his/her prospective monitoring and network, he/she anticipates the expectations and trends of tomorrow's milk production, develops and provides expertise, builds the appropriate tools to ensure transfer to the field technician teams, by issuing strategic recommendations, and by leading innovation development projects. Represents the milk supply department with internal and external stakeholders. Keywords = Research engineer - Data business Analyst - Farm economics - R&D- Dairy upstream livestock science and techniques - new technologies - environment - agricultural upstream carbon footprint - climate - agricultural policies As part of our Sustainable Dairy Lands' programme, with your expertise in agricultural policies, agriculture and livestock science and techniques, you develop innovations and tools for deployment by the milk teams on the field. In this role, you will specifically be in charge of: - Identifying and providing relevant cross-functional tools for field teams: qualifying needs, creating management tools, analyzing and enhancing data, etc. - Conducting prospective studies, position papers, comparative analyses (monitoring, analysis, summaries, benchmarks) on the topics of agricultural, environmental and ecological transition policies, farm economics, new technologies in dairy farming. To do this, you will: - Ensure media, scientific and regulatory monitoring; - Create and maintain a network of experts and technical partners through meetings, conferences, congresses, trade fairs, etc. - Be attentive to trends on targeted topics. - Leading projects to develop innovation and tools for agriculture: preliminary studies, setting up experimental projects with scientific experts, monitoring, performance management, facilitation, design, transfer to milk teams and farmers. - Providing consultancy and technical and/or methodological support to field teams and various departments of the Group: action plans to feed corporate strategy; development of milk purchases and dairy farms; implementation of operational projects with expert advice - Communicating with the various internal or external stakeholders on agriculture, company projects and our activities. - Actively participating in the CSR strategy for dairy supplies. - Actively contributing to the company's safety, quality and compliance policies. Education / experience / skills Degree in Agricultural Engineering / Veterinary School or equivalent. Experience in the agricultural, agri-food or para-agricultural sector. Essential knowledge of dairy production, economics and agricultural policies. Mastery and appetite for data, information systems, data management and analysis. Expert profile, Conceptualization skills, Very good level of analysis and synthesis. Rigor, autonomy, organization. Relational and teaching skills, teamwork and networking. Curiosity, initiative, maturity, perseverance. Professional English essential; French or other language a plus (Spanish, German, Portuguese, Slavic languages). Geographical mobility for frequent travel to Paris and Normandy, occasionally abroad. Note - the profile to be recruited must: - Have at least 2-3 years work experience - Be a real data business analyst and provide essential support on the issue of upstream data: ease / appetite for data management - data visualization - Be international (proficient in English) - Contribute to a positive team dynamic - Know how to spark engagement: cross-functional management - Start his/her mission with a period of in-depth integration with milk teams on the field Pour en savoir plus : Pour postuler cliquer ici.
Type de contrat	CDI

Télétravail	Non spécifié
Localisation	Paris
Pays	France
Expérience	3/5 ans
Profil	Ingénieur Production
Secteur	Industrie du lait, produits laitiers