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| <b><u>Job title :</u></b>                        | <b>Experimentation Technical Assistant (Internship)</b>   |
| <b><u>Date of the offer :</u></b>                | December 11 <sup>th</sup> 2023  |
| <b><u>Ref code</u></b>                           | OLM266  |
| <b><u>Location :</u></b>                         | France – Rennes   |
| <b><u>Duration :</u></b>                         | Internship (6 months)   |
| <b><u>OLMIX</u></b>                              | Olmix Group is developing an international ecosystem of partners: farmers and distributors, to grow plants and raise animals in an ecological transition project. We provide natural solutions to farmers, to improve the health and nutrition of plants, and to breeders, to improve the health and well-being of animals. Founded in 1995, Olmix employs 671 people and has a turnover of 145 million euros in 2022. Olmix's commercial structure is based on 36 subsidiaries and 14 production sites covering, with export activities, more than 100 countries on 5 continents.  |
| <b><u>CONTEXT</u></b>                            | <p>Olmix Plant Care develop several technologies and a broad range of products such as biostimulants, foliar fertilizers, soil activators as well as seed-treatment products for all farmers and all agricultures at global scale. At European scale, Olmix Plant Care portfolio cover most of crops.</p> <p>Technical and Development Department manage the vast array trials (open field, controlled or laboratory tests) to test OLMIX bio-sourced solution on crop production system. This allows obtaining a high technical knowledge on Olmix solutions, and to improve product positioning for supporting sales force.</p> |
| <b><u>Job description:</u></b>                   | <p>In coordination with technical experimentation coordinator, the Experimentation Technical Assistant will have the following tasks:</p> <ul style="list-style-type: none"> <li>• Trial results analysis, synthesis and databases management</li> <li>• Support in regulatory or technical trial management (field and laboratory)</li> <li>• Preparation of trial reports and presentations for technical department</li> <li>• Business trips if needed (meetings, field or trial visits, exhibitions)</li> </ul>  |
| <b><u>Required expertise and background:</u></b> | <ul style="list-style-type: none"> <li>• Master degree or related background in agricultural sciences (Agronomy, plant physiology, phytopathology or crop production system...)</li> <li>• Interest in biostimulants, agro-supply industry, experimentation and technical product development</li> <li>• Well established in using Microsoft Office Pack, especially PowerPoint and Excel, and statistical analysis tools</li> <li>• Good communicant, autonomous, curious, team player and organised</li> <li>• English (B2) is mandatory</li> </ul>   |
| <b><u>General Information</u></b>                | <ul style="list-style-type: none"> <li>• Six-month internship</li> <li>• Location: Rennes (35)</li> <li>• Starting Date: To be discussed</li> </ul>   |