



BioTeam

Our team is yours

Staphyt is a pioneer CRO in supporting its clients in the study of biological products. In 2011, BioTeam, a team dedicated entirely to this sector was set up by bringing together agronomists, scientists and regulatory experts specialising in biopesticides and biostimulants.

Since then, Staphyt has contributed to the development of numerous products and active substances, such as **natural extracts**, **microbial agents** and **semio chemicals**, representing the main plant protection and plant nutrition products on the market today.



For a global, fast and safe market launching of your biologicals

- What are the risks associated with my product?
- How can I bring my product to market?
- What are the markers and the stability of my product?
- What is the mode of action, the efficacy of my substance?

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science together

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Our communities of experts work in different complementary disciplines to provide a personalised service and to ensure successful project development.

Regulatory Affairs & Consultancy

- Audit (DGA) & strategy
- Contact with the authorities + Monitoring of GEP & GLP studies
- Risk assessments for humans, non-target organisms, environment
- Registration dossiers, mutual recognition
- Multi-region DGA for global substance and product launching

Studies under controlled conditions

- Substance screening
- In vitro efficacy testing
- Biological compatibility testing
- Dose determination
- Determination of resistance and abiotic stress

Field trials

- Locate the best trial site
- Development of the appropriate protocol and trial design
- Appropriate application method (foliar, seed treatment, etc)
- Trials of practical value
- Generate reliable and robust data for registration (EPPO guidelines, CEB method)
- Field trials associated with plot envirotyping

Environmental studies and product characterization

- Substance properties (phys-chem, method definition, 5-batch analysis)
- Storage stability
- Biodegradability, bioaccumulation
- Environmental fate studies
- Ecotoxicology studies
- Multi-region fit for purpose studies (OECD and OPPTS compatibility)



A unique interface for monitoring projects, ensuring our clients a private and secure access to their data.

