Unlocking Plant Potential

If you're developing biostimulants to elevate crop performance, Eurofins Agroscience Services can support your goals.





Microbial Biostimulants

- Enhance nutrient uptake and root development
- Improve stress tolerance and soil health
- Include rhizobacteria, mycorrhizae, and Trichoderma spp.





Humic & Fulvic Acids

- Derived from organic matter decomposition
- Improve soil structure and nutrient availability
- Stimulate plant metabolism





Seaweed & Algal Extracts

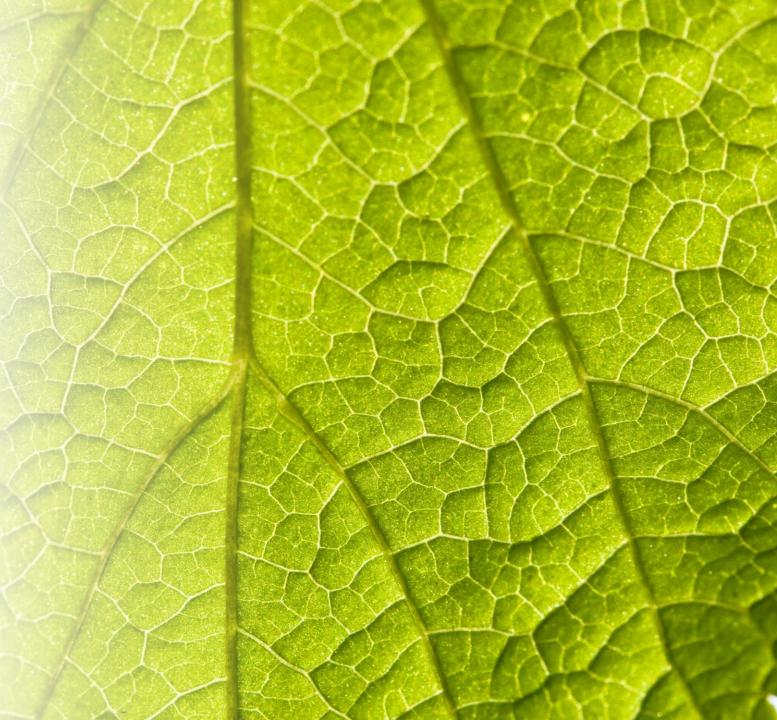
- Rich in bioactive compounds and hormones
- Boost growth and stress resilience
- Commonly sourced from marine algae





Protein Hydrolysates & Amino Acids

- Derived from enzymatic breakdown of proteins
- Support nutrient assimilation and recovery
- Stimulate plant metabolic activity





Chitosan & Biopolymers

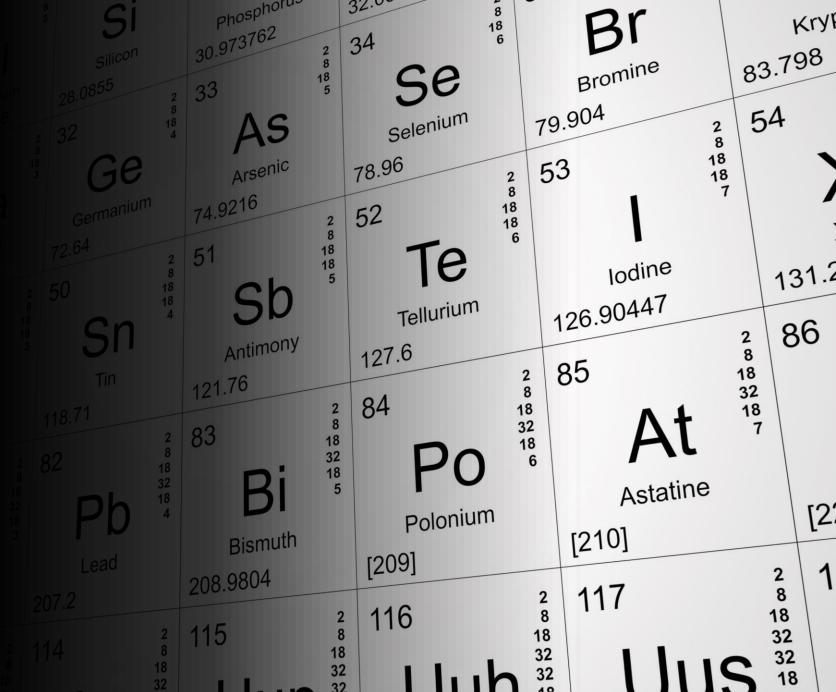
- Elicit plant defence responses
- Improve resistance to pathogens
- Derived from chitin (e.g., crustacean shells)





Beneficial Elements

- Non-essential but performanceenhancing
- Examples: Silicon, Selenium
- Improve resilience and crop quality





Botanical Extracts

- Plant-derived compounds with bioactivity
- Stimulate growth and stress tolerance
- Enhance crop quality traits





Integrated regulatory, field development & laboratory services for your biostimulant

- Strategy & Preliminary R&D
 - Consulting
 - Substance Properties
 - Efficacy Screening
 - Safety Testing
- Registration Studies
 - Consulting
 - Efficacy
 - Consumer & Human Safety
 - Environmental Safety
 - Product Chemistry

- Dossier
 - Preparation of Registration Package
 - Submission & Follow Up
- Sales & Stewardship
 - Marketing Support
 - Sustainability & Farm Scale Projects
 - Resistance Monitoring

