

Novel Signal Molecules for Agriculture – Webinar: Belgian Sustainable Food Systems | June 22nd 2021



TECHNOLOGY & CONCEPT | Inspired by nature

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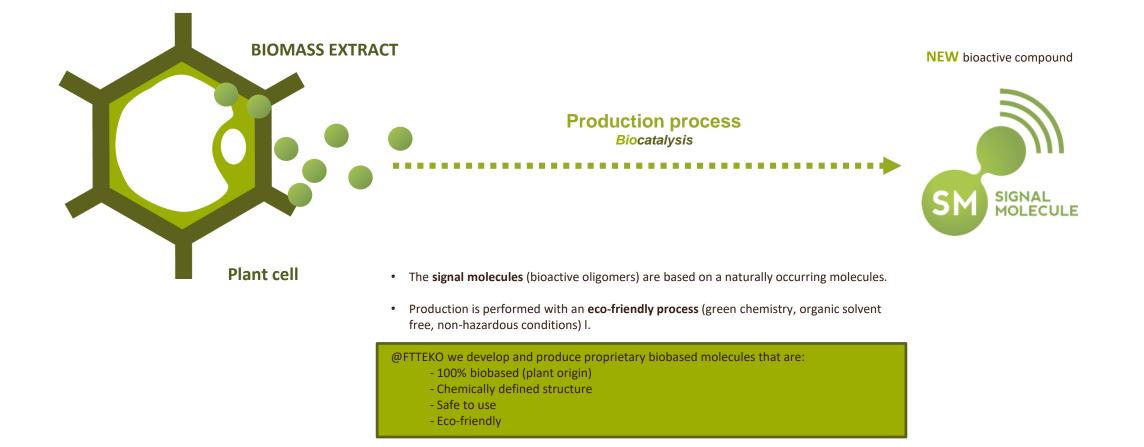
TECHNOLOGY & CONCEPT | Inspired by nature

Lab experiment simulating extreme drought/heat stress on radish seedlings (10 days without water, 35°C, rewatering, picture 24h after recovery) Left: Untreated controls Right: Nurseed

Contro

T6













Enhance tolerance to water stress

• Reduce internal crop's damage due to abiotic stress





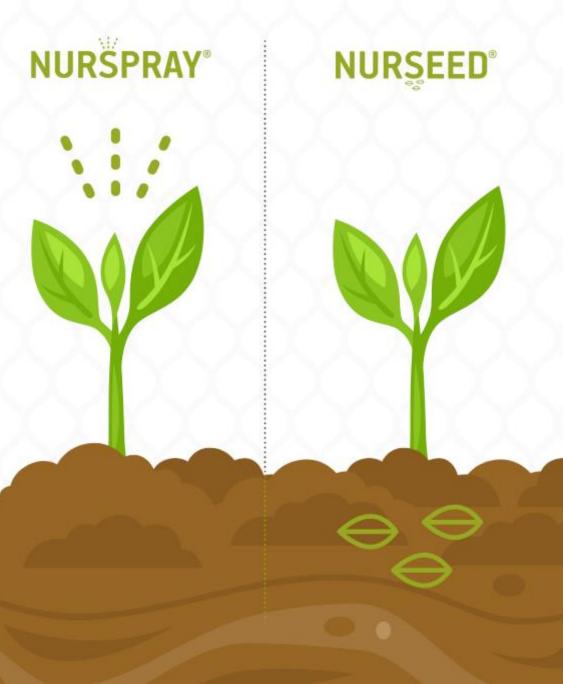
• Non toxic

- Safe for the operator and the environment
- A sustainable solution

• Help maintain soil biodiversity

• Compatible with sustainable farming

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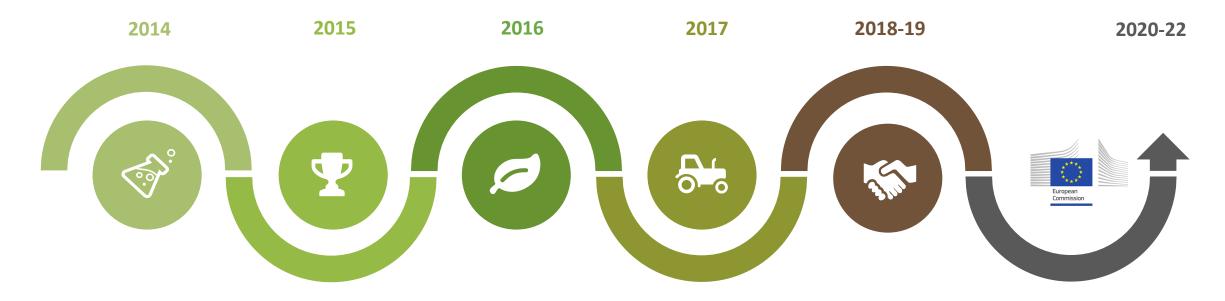


4. FYTEKO | Timeline

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Incorporation

Prototype Bioactive





Innoviris RISE Grant Patent submission Manufacturing scale-up Formulations development 1st field trials

> 1st round invest. (Seed round)





Eurostar R&D Grant

Improvement of Formulations Belgian Registration Evaluation agreements Start int. registrations Patent national phases (PCT)

> 2nd round invest. (Series A)

H2020 EIC Accelerator Grant (2,7 M€)

Go to Market – Start Sales

- Large scale DEMO
- Commercial agreements
- Registrations obtention

Additional patent(s) Additional R&D

Planned 3rd round invest. (Series B)



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Our vision is one where the world's farmers can feed a growing global population using safe and sustainable inputs.

We believe in a more sustainable agriculture. With original research, we're making it happen.



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