



Maximise your crops' potential with Aphasol biostimulant



**INCREASED
YIELD**



**ENHANCES STRESS
RESILIENCE**



**IMPROVES NITROGEN
USE EFFICIENCY**

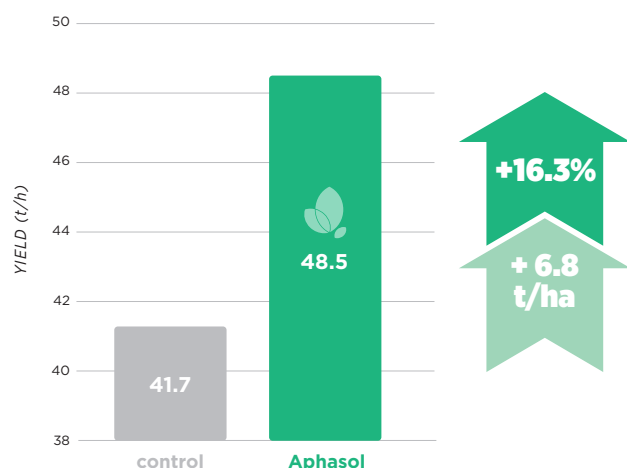
Aphasol is a powerful liquid biostimulant for foliar application.
It improves nutrient uptake and efficiency in spinach crops,
resulting in higher yields.

When used preventively, it strengthens the plant against stress
such as drought, heat, and nitrogen deficiency.

Aphasol: for healthy crops, vigorous growth, and maximum yield.

Trial results

Yield results (2023-2024)



+16.3%
yield increase
with Aphasol

Helps reduce
herbicide
stress

“ I’ve been using Aphasol for several years in spinach cultivation and I’m very satisfied with the results. The plants are visibly healthier and stronger, and they absorb nutrients more efficiently. The quality is clearly higher compared to untreated spinach. Thanks to Aphasol, I also get higher yields – and in the end, that’s what really counts ”

— Kris Noppe, Westrozebeke



Product description



- Liquid biostimulant based on amino acids and peptides.
- Circular: made from poultry feathers.
- Sourced from untreated raw materials from local poultry farms.
- Developed and produced in Belgium.

Application advice

- **Aphasol is a foliar application.**
The product is water-soluble and can be applied in combination with most common fertilisers and crop protection products.
- **Dosage: 3 L/ha**
Up to 3 applications: begin with the first herbicide spray, and continue in combination with fungicide treatments.
- **Shake well before use.**
The addition of a wetting agent is recommended.
Tank mix concentration: 2–5% Aphasol.
Add Aphasol to the pre-diluted tank mix.
- Variant available for organic farming:



APHASOL IS A BRAND OF **DAMAGRO**

Francis Verhaest

✉ info@aphasol.com

☎ +32 474 43 24 26

📍 Vosmeer 22
9200 Dendermonde
Belgium

🌐 damagro-biotech.com

🌐 [damagro](https://damagro.com)

🌐 [aphasol](https://aphasol.com)

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