



STIMBLUE+ is a CO₂-neutral and organic seaweed biostimulant that strengthens plants in stressful conditions. It enables growers to optimize their yields while using fewer conventional inputs.



SUPERIOR SEAWEED MACROCYSTIS PYRIFERA

StimBlue+ is made from 100% cultivated giant kelp (*Macrocystis pyrifera*). The product contains a unique combination of bioactive compounds, including phlorotannins, polysaccharides (fucoidan, laminarin, and alginate), protein hydrolysates, bioactive peptides, and natural plant growth regulators.



CARBON NEUTRAL

A CO₂-neutral biostimulant that is organically certified, made from 100% cultivated seaweed.



RELIABLE AND CONSISTENT PRODUCT

We manage the entire supply chain in-house, ensuring a consistent and high-quality biostimulant delivered across five continents.



EASY TO APPLY

Patented low-pH (4–5) extraction for easy mixing, faster application, and lower costs than high-pH competitors (typically pH 8–9).



REDUCES DEPENDENCE ON CHEMICALS

StimBlue+ provides essential macro- and micronutrients, significantly reducing the need for chemicals and fertilizers. This lowers costs and supports sustainable agriculture.



PROVEN HIGHER ECONOMIC RETURN

Quality and yield increase. StimBlue+ helps plants transition from the vegetative to the reproductive phase, leading to higher flower production, improved photosynthesis, and better fruit set and ripening. The highly concentrated formula reduces dosage by 50% compared to other seaweed formulations.

LEARN MORE?

www.houweling.com/en/brands/stimblue



SEAWEED **DONE** **RIGHT**



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