Root growth support peptide (Plant base)



Sustainable

Under development

Reduction of irrigation and fertilizer Yield increase

Sustainable

- Use unused parts of plants
- Bottled fresh without heating

Reduced irrigation and fertilizer

- Application of peptides promotes root growth.
- Expected to reduce irrigation and fertilizer use.





Test crop: Cucumber, Method of application: Irrigation

Yield increase

 Application of peptides increase the thickness of the tomato fruit and approximately double its weight.





With RG Peptide



Test crop: Tomato Method of application: foliar spray ©All rights reserved, Proprietary of Sanyo Chemical Industries.

Salt-resistant peptides



Under development

✓ Salt-resistant
(Drought, coastal, sea breeze)
✓ Increased sugar content*
✓ Condensation of components*

Salt resistant

* Only under salt conditions



Test crop: Cucumber, Method of application: foliar spray Watering : Seawater spraying

Watering : Seawater spraying



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