



BIOZ®

BIOZ® Establish

 Seaweed and humic acid working together

Description

BIOZ® Establish combines *Ascophyllum nodosum* seaweed with a homogeneous liquid humic acid in a single formulation designed to complement crop nutrition programs. The seaweed component provides naturally occurring vitamins, amino acids, cytokinins, and other plant-derived compounds, while the homogeneous humic acid contributes to soil and nutrient management. The humic acid component is formulated to aid the movement of salts away from the developing root zone while contributing to nutrient availability in the soil. When applied as part of a balanced fertility program, BIOZ® Establish is designed for use in a wide range of crops and growing conditions.

Guaranteed analysis

N	Total Nitrogen	0.055%
P ₂ O ₅	Soluble Phosphate (P ₂ O ₅)	0%
K ₂ O	Soluble Potash (K ₂ O)	0%

Benefits

- Combines *Ascophyllum nodosum* seaweed with homogeneous liquid humic acid
- Contains naturally occurring vitamins, amino acids, cytokinins, and other plant-derived compounds
- Homogeneous humic acid formulation for uniform mixing and application
- Suitable for soil and foliar application programs
- Designed for use alongside comprehensive fertility programs across a wide range of crops

Application rates

BIOZ® Establish can be applied through soil applications, drip irrigation, during transplanting or foliar. Follow recommended rates based on crop type and growing conditions for best results.

Trial first on a small scale before changing the rate, or any other variables. As circumstances can differ and the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

How to use

Please consult your ICL product expert or agronomist for usage.

Attention

Contact your ICL advisor for more detailed advice. Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

<https://icl-growingsolutions.com/en-us/agriculture/products/biozestablish/>

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