

Product Information

BIOZ[®] ESTABLISH

Liquid Seaweed Plus Humic Acids

BIOZ[®] Establish is a specialized formulation that combines *Ascophyllum nodosum* seaweed extract with homogeneous liquid humic acid to support early plant development and overall crop performance. The extract supplies naturally occurring growth-supporting compounds, while the humic acid component improves soil function by encouraging salt movement and improving root growth for enhanced nutrient and water uptake.

Used within a balanced fertility program, BIOZ[®] Establish supports plant function under both ideal and challenging growing conditions. It is suitable for soil or foliar application, compatible with most fertilizers and crop protection products with a pH above 6.0, and can be used across a wide range of crops including vegetable, fruit, tree, vine, ornamental, and turf.

Benefits

- Promotes strong, uniform plant growth through seaweed derived bioactive compounds
- Seaweed extract provides naturally occurring nutrients, carbohydrates, amino acids and plant growth promoting substances that can aid crop yield, quality and plant vigor
- Enhances crops ability to more efficiently utilize available nutrients
- Supports soil processes that reduce salt accumulation around roots
- Aids plant performance during drought and other environmental stresses
- Improves efficiency of soil applied nutrients and crop inputs
- Flexible use across crop types and application methods



Guaranteed Analysis

Nitrogen	0.055%
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Recommended dilution

Wt per gal: 8.70 lbs. @ 68°F

1039 grams per L at 20°C

How to Use: Try first on small scale before exchanging the rate or any other variables. For more specific recommendations please contact ICL or your local distributor.

CAUTION: Avoid applications with pesticides or herbicides which require a pH below 6.0. Incompatibility of this product will occur in acidic tank mixes with a pH below 6.0. Do not apply this product with calcium nitrate.

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Attention: As circumstances can differ and as application of products is beyond our control, ICL cannot be held responsible for any negative results. With this publication, all previous given recommendations expire. Before a new rate, product or application method is used, a small scale trial is recommended.