

Product Information

BIOZ[®] SUREFIRE

Bioavailable Nutrients Derived from Shrimp Protein

ICL's BIOZ[®] range of biostimulants, biologicals, and enhanced nutrient fertilizers represent our commitment to innovative solutions that maximize crop yields sustainably. BIOZ products are designed to optimize productivity and unlock the full potential of your crops.

BIOZ[®] SureFire (0.5-0-0.5) is a liquid nutrient solution produced through microbial fermentation of shrimp protein hydrolysate, creating bioavailable nutrients. BIOZ SureFire improves photosynthesis and supporting key metabolic processes. The result? Healthier plants, better nutrient use, and stronger yield potential.

Proven Performance

In trials, BIOZ SureFire consistently increased yield relative to starter fertilizer alone.



Tomato

24 Trials

↑16%

Average increase in
yield compared to
untreated check



Corn

42 Trials

↑8 bu/A

Average increase in
yield compared to
untreated check



Wheat

42 Trials

↑6 bu/A

Average increase in
yield compared to
untreated check



Application Rates

Apply BIOZ SureFire at a minimum rate of 0.4 liters per acre (1L/Ha) as part of a foliar, fertigation, chemigation or soil application. Multiple applications may be needed for uses like fertigation. Refer to product label for full application and mixing instructions.

How to use

BIOZ SureFire is designed for soil and foliar application, and may be applied frequently, as needed during the growing season, in conjunction with a locally recommended fertilizer regimen.

It is advised to conduct a compatibility test first, before applying this product in mixed formulations. If mixing with liquid fertilizers, it is recommended to mix in the following order: (1) water (2) fertilizer or chemicals (3) BIOZ SureFire.

DO NOT mix with concentrates.



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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.