



BEOZ[®]

Diamond

 For healthier soils and stronger crops

Description

BEOZ[™] Diamond is an advanced biostimulant formulated with a blend of carefully selected organic molecules designed to optimize soil-plant relationships and enhance overall soil health. By boosting microbial diversity and activity, BEOZ[™] Diamond encourages the development of a stronger, more extensive root system, leading to improved nutrient foraging and uptake. This synergy between roots and microbes enhances crop resilience and yield, providing a sustainable solution for modern agricultural challenges. Whether you are aiming to improve soil health, maximize crop performance, or ensure long-term productivity, BEOZ[™] Diamond delivers superior results with minimal effort.

Benefits

 Maximizes the plant's ability to uptake and utilize water and nutrients.

- Activates essential physiological processes that drive faster growth, stronger roots, and increased yield potential.
- Stimulates and revitalizes microbial life in the soil, fostering a balanced ecosystem that supports sustainable farming.
- Contributes to regenerative agricultural systems by enhancing soil health.
- Simplifies application: Requires low dosage with no special preparation, making it a simple, easy-to-use, and efficient solution for all growers.

Application rates

Crop	Dosage (L/ha)	Time of application
Soybeans & beans	2.5	Pre-planting or in sowing furrow
Maize	2.5	From pre-planting to V4, or in sowing furrow
Wheat & rice	2.5	From pre-planting to early tillering
Cotton	2.5	Pre-planting or in sowing furrow
Tomato	2.5	5 to 6 applications during cycle
Citrus	2.5	Apply post-harvest, pre-flowering, fruit setting, and fruit filling
Table grapes	0.5	Apply bi-weekly from budburst until harvest
Coffee	3	4 to 5 times during cycle

Mango	20 mL/plant	4 to 5 times during cycle
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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.

Attention

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. Contact your ICL advisor for more detailed advice.

<https://icl-growingsolutions.com/agriculture/products/diamond/>

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