

BEOZ IVORY

Optimal crop performance under salinity conditions

High-performance and fast-acting fertilizer focused on improving calcium absorption, enhancing salinity tolerance, and improving fruit quality

Product benefits

- Improves tolerance to soil salinity
- Corrects calcium deficiencies
- Enables an exchange of sodium for calcium in the soil so that the sodium can be washed out
- Has an immediate effect of enhancing nutrient absorption due to its formulation with a high concentration of Fulvic Acids

Metabolite Technology (MT)

Designed to improve fruit quality through an enhancement in the plant's nutritional balance, enabling better translocation of calcium to the fruit. The link between our metabolites and total humic substances significantly boosts the uptake of nutrients. This synergistic bond strengthens the ability of plants to efficiently assimilate essential elements such as NPK, calcium, iron, magnesium, zinc, manganese and copper.

Directions for use

Crops	Soil rates (L/ha) per application*	Soil rates (L/ha) per cycle*	Time of application
Woody and Horticultural	7-10	40-60	Apply preventively throughout the cycle or at the appearance of the first symptoms. Repeat applications every 7-15 days
Row crops	5-10	25-35	

*These doses are indicative and should be adjusted to the crop and its stage of development. Do not exceed recommended doses. If necessary, consult your adviser.



Typical analysis	% w/w	% w/v
Water soluble Calcium oxide (CaO)	10.0	13.0
Calcium oxide (CaO) complexed by lignosulphates	10.0	13.0
Total Humic Extract	14.4	18.7
Fulvic acids	14.4	18.7
pH	5.3 ± 1	



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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.