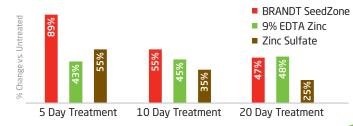


BRANDT SeedZone is a high performance seed treatment that allows the crop seed to immediately access zinc (Zn). This formulation contains SeedZone technology which improves the performance of Zn by increasing the exposed surface area. This results in better retention to the seed and improved solubility, which improves establishment and allows for faster germination.

BRANDT SeedZone feeds Zn to the seed at the right time for maximum yield potential. This product is a cost-effective option to address early season Zn demands and deficiencies and can be used on all soil types.

Plant Uptake Efficiency Of Zinc Fertilizers



Guaranteed Analysis

Zinc (Zn)	40%
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Derived from: Zinc Oxide

Rate Recommendations:

Seed Treatment	Rate
Barley, Rice, and Wheat	2-6 fl oz/cwt
Corn	4-6 fl oz/cwt
Legumes and Large Seeded Vegetables	2-4 fl oz/cwt

- ✓ May be mixed with and applied with fungicide and insecticides
- ✓ Can be applied as an overcoat treatment

SeedZone Technology

BRANDT SeedZone Technology increased the exposed surface area of Zn by 10 - 20X more than micronized Zn. Having an increased surface area results in better retention to the seed coat and higher soluble Zn content near the seed once it's in the ground.



Benefits of Zn

BRANDT SeedZone promotes high quality, readily available Zn to the seed. This increases root, and shoot growth, and helps plants withstand environmental stress.

To learn more or to find a BRANDT distributor near you, download the BRANDT Product Finder App today.





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