

# ZINC

## 20% ZINC, NUTRIENT & BIOSTIMULANT SEED TREATMENT WITH BACILLUS SUBTILLUS & TRICHODERMA

**Stimulate early root growth, root mass and seedling vigour.**

**Better moisture access in the seed zone.**

**Address Zinc deficiencies and early nutrition in plants and crops.**

- Enhance root growth and strong early growth with phosphorus and calcium.
- Grow stronger, more tolerant and productive plants.
- Increase nutrient availability to plants with humic acid.
- Promote natural response to disease in crops during the early germination stage.
- Improve soil structure in root zone building water holding capacity, aeration and friability.
- More roots aid in building soil organic carbon.
- Bascillus Subtillus (B.Sub) and Trichoderma (Trich) aid plant resilience to plant pathogens.



### TYPICAL ANALYSIS (w/v)

Nitrogen as organic	0.6%	pH	9.0-9.5
Total Nitrogen	0.6%	Specific gravity	1.34-1.38
Phosphorus as citrate soluble	2.6%		
Total Phosphorus	2.6%		
Potassium as organic	0.5%		
Total Potassium	0.5%		
Calcium as phosphate	1.8%		
Total Calcium	1.8%		
Zinc as oxide	20.0%		
Humic Acid as potassium humate	3.3%		
Fulvic Acid as potassium fulvate	2.2%		

Available in 20L & 1000L containers. Do not store in direct sunlight or for long periods. Check label for more detailed application and handling information.

### Soil Conditions Common for Zinc Deficiencies

- Low total zinc (such as sandy soil with low organic matter)
- Neutral or alkaline pH
- High salt concentrations (saline soils)
- High calcium carbonate content (calcareous soils)
- Peat and muck (organic soils)
- High phosphate status
- Prolonged water logging or flooding
- High magnesium and/or bicarbonate (& in irrigation water).

Source: International Zinc Association. <http://www.zinc.org>

### RECOMMENDATIONS

Seed Dressing	Rate / T of seed	Timing
Cereals	6 L/t	Apply to seed pre-sowing
Brassicas/Canola	20-30 L/t	Apply to seed pre-sowing
Legumes (Beans/Peas/Lupins)	6-10 L/t	Apply to seed pre-sowing
Pasture/Lucerne/Turf	20-30 L/t	Apply to seed pre-sowing
Chemically Treated Seed	Ensure 200 mL BioMAX F75 is mixed in with every 10L of SureCROP ZINC prior to application to seed.	

Rates and timings may change depending on crop and season. Always consult a LawrieCo Area Manager or distributor for specific recommendations.

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Next Generation Fertiliser

