

CROPPING ZINC

ANALYSIS	w/v
Zinc (Zn)	11.0%
Sulphur (S)	5.0%

Derived from: Zinc Sulphate and Phenolic Acid

PRODUCT CONTAINS	58% W/W Water
TOTAL SOLIDS	42% W/W

GENERAL INFORMATION

- **CROPPING ZINC** is suitable as a seed, foliar or solid treatment. It's absorption qualities are enhanced by the unique formulation and phenolic chelate.

MIXING INSTRUCTIONS

- CROPPING ZINC will disperse in water and can be combined with many agricultural chemicals.
- Check with your local dealer before mixing with seed applied fungicides.

When foliar spraying CROPPING ZINC through conventional sprayers, use a minimum of 70 litres of water per hectare. When spraying with low volume equipment, 50 litres of water per hectare is usually sufficient. For aerial applications use at least 1 litre of water per litre of CROPPING ZINC.

CROPPING ZINC is manufactured to rigid controls at the highest possible concentration for effective usage. Any residue in this pail is water soluble.

CAUTION: Always Conduct a "Jar Test" using all products in proper proportion in order to establish physical compatibility for both seed and foliar treatments.

SHAKE WELL BEFORE MIXING

STORE IN A COOL PLACE OUT OF DIRECT SUNLIGHT

SII0614

Stoller's Phenolic Chelate

CROPPING ZINC



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CONTENTS 20 200 800 1000 LITRES

MADE IN AUSTRALIA

CAUTION

Harmful if swallowed. Avoid contact with skin, eyes & clothing. Wash thoroughly with soap and water after handling. Avoid breathing spray mist. Use gloves and goggles.

DIRECTIONS FOR USE

SOIL APPLICATION (RATE PER SEASON)

Moderate deficiency	5-7 litres per hectare
Heavy deficiency	8-12 litres per hectare

FOLIAR AND SEED TREATMENTS

CROP	SIDE DRESSING	POST EMERGENT
Grain Cereals, Wheat, Barley	5-9 liters per tonne of seed	1-4 litres per hectare each spray. Repeat as required.
Maize, Corn, Rice, Legumes	5-9 litres per tonne of seed	3-7 litres per hectare each spray. Repeat as required.
Canola	15-20 litres per tonne of seed	2-4 litres per hectare each spray. Repeat as required.
Cotton	5-9 litres per tonne of seed	2-3 litres per hectare each spray. Repeat as required.
Field Crops In Furrow	3-15 litres per hectare	Best applied with seed in furrow.
Field Crops General Use Foliar	1-4 litres per hectare	Apply when plants are young. Can be used with Herbicides. DO NOT MIX with AMINES. When using AMINES use Stoller's SP Zinc EDTA Chelate.

Other Notes: Best applied when plants are young. Stoller's Cropping Micronutrients are compatible with a wide range of agricultural chemicals.

Refer to local agent or Stoller for information.

Seed application can be applied undiluted or with enough water for even coverage.

Product can be used in-furrow, refer to local agent for details.

FOR SEED TREATMENT: SOME ADHERING IN STORAGE MAY OCCUR IF LABEL RATES ARE EXCEEDED OR UNDER ADVERSE CONDITIONS.

CONDITIONS OF SALE

1. Seller warrants that this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. No one, other than an officer of Seller, is authorised to make any warranty, guarantee or direction concerning this product. 2. Because the time, place, rate of application and other conditions of use are beyond Seller's control, Seller's liability from handling, storage and use of this product is limited to replacement of product or refund of purchase price.

Batch No: