

OPTIFERT

# HighZinc

## LIQUID FERTILISER

Zinc treatment for agricultural use via foliar application, soil application or seed dressing.

**Guaranteed analysis:**

70% w/v (700g/L). Zinc (Zn) as zinc oxide.

**Benefits of OptiFert HighZinc:**

- Highly concentrated flowable zinc formulation.
- Easy to handle, pour & mix into spray tanks & booms.
- Suitable for use on a wide range of broadacre crops, tree crops, vegetables (including fruiting & leafy).
- Can be used as part of seed treatment in cereals & pasture.
- Highly compatible with many other chemicals, seed and foliar treatments.



**Application Types, Rates & Timing:**

<b>BROADACRE:</b> Barley, Canola, Corn, Cotton, Grain legumes, Rice, Sorghum, Wheat & Pasture.	Foliar: 0.3 – 1 L/ha in a minimum of 50L final spray volume. Best applied early in growing season, if the higher rate is required best to apply in split applications.
<b>TREE CROPS:</b> Apple, Almond, Cherry, Pear and Walnut.	Foliar: 0.5 – 2 L/ha in a minimum of 500L final spray volume. Spray at early bud, post petal fall. Apply post harvest at higher rates of 3L/ha. Note: Avoid applications during flowering.
<b>TREE CROPS:</b> Avocado, Citrus, Macadamia.	Foliar: 0.5 – 2 L/ha in a minimum of 50L final spray volume. Apply during spring flush or during active growing period and post harvest.
<b>FRUITING VEGETABLES:</b> Capsicum, Cucurbits, Eggplant, Tomatoes (field), Watermelons, Pumpkins.	Foliar: 0.3 – 1 L/ha in a minimum of 300 – 500L final spray volume.
<b>LEAFY VEGETABLES:</b> Broccoli, Cabbage, Cauliflower, Kale and Herbs.	Foliar: 0.3 – 1 L/ha in a minimum of 300– 500L final spray volume.
<b>VEGETABLES:</b> Beetroot, Carrot, Leek, Onion, Potato.	Foliar: 0.3 – 1 L/ha in a minimum of 300 final spray volume. Apply early season or when sufficient leaf area for good coverage.
<b>SEED TREATMENT:</b> Cereals & Pasture.	Apply 2-5L/t of seed cereals .