

A close-up photograph of a wheat field under a blue sky with scattered white clouds. The wheat stalks are golden-brown and in sharp focus in the foreground, with the background slightly blurred.

ZINC X-TRA

CHELATED WITH AMINO ACIDS

AN ENHANCED ZINC NUTRIENT SOLUTION

TYPICAL ANALYSIS

% W/V

ZINC 12.5

Zinc X-Tra is a biological stimulator solution which is blended with organic complexing agents, Amino acids and Fulvic acid to provide a lower pH Zinc source with superior plant uptake and availability.

ZINC X-TRA is:

- Readily absorbed and utilised by the plant
- Ideal for foliar and soil application
- Highly compatible
- Economical rates of use

KEY FACTS

Zinc is essential for healthy plant growth and to maximise yield and profit. Zinc performs the following functions in the plant:

- Formation and activity of Chlorophyll and in the functioning of several enzymes.
- Necessary for starch formation and proper root development.
- An important role in the initiating flowering and fruiting.
- Essential for seed formation and maturity.



CROP	RATES L/HA	CRITICAL COMMENTS
BROADACRE CROPS Cotton, Peanuts, Wheat, Barley, Sorghum, Canola etc.	1 TO 4	Apply as a foliar spray to supplement nutritional requirements of the crop. Alternatively apply to the soil at planting.
TREE CROPS	1 TO 4	
VINE CROPS	1 TO 4	
VEGETABLE CROPS	1 TO 4	

GENERAL INSTRUCTIONS

- Zinc X-Tra is designed as a foliar spray for cotton, vegetables, vines, trees and other crops, which require supplemental Zinc.
- Zinc X-Tra has a lower pH level compared to other Zinc solutions, which improves its effectiveness as a foliar application. It may also be used as a soil applied product.
- Zinc X-Tra contains Zinc in amounts that could be excessive for some crops. For further advice contact Growth Agriculture on Freecall 1800 440 438.

COMPATIBILITY

Zinc X-Tra mixes well with most spray chemicals, but ALWAYS TEST FOR COMPATIBILITY FIRST.

APPLICATION

When applying by ground sprayers, use with a minimum of 50Lt of water per Ha.

When used in aerial application use at least 20Lt of water per Ha.

STORAGE AND DISPOSAL

Store in the closed original container in a cool, well-ventilated area. DO NOT store for prolonged periods in direct sunlight. DO NOT store material that has been mixed with water – it will not keep.

Triple or preferable pressure rinse containers before disposal. Add rinsings to the spray tank. DO NOT dispose of undiluted chemicals on site. If recycling replace cap and return containers to recycler or designated collection point. If not recycling, break, crush, or puncture and bury empty containers in a local authority landfill. If not available bury the containers below 500 mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetable and tree roots. Empty containers should not be burnt.

SAFETY DIRECTIONS

Wash hands after use. Avoid contact with skin and eyes. DO NOT SWALLOW.

FIRST AID

If poisoning occurs contact a Doctor or Poisons Information Centre (13 11 26).

