

STOLLER'S SP ZINC EDTA Chelate

ANALYSIS	%W/V
ZINC (as oxide)	7.5%

CAUTION

Always conduct a 'Jar Test' using all products in recommended proportions in water to establish physical compatibility.

SHAKE WELL BEFORE MIXING. STORE IN A COOL DRY PLACE AWAY FROM DIRECT SUNLIGHT.

WARNING

Do not swallow. The spray from this product may act as an irritant. Avoid inhalation & contact with the eyes and skin. May cause long lasting harmful effects to aquatic life.

DISPOSE OF EMPTY CONTAINER AT AN APPROVED DRUM MUSTER WASTE MANAGEMENT FACILITY.



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.



SP ZINC EDTA Chelate

**HIGHLY EFFICIENT
READILY AVAILABLE**



Stoller Australia

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MADE IN AUSTRALIA
A.C.N. 065 320 747

CONTENTS	20	200	1000	LITRES
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STOLLER'S SP ZINC EDTA Chelate

APPLICATION RATES - FOLIAR SPRAY

CROP	RATE	COMMENTS
Grains, Cereals, Wheat, Barley	1-3 litres per hectare	Apply between 3 expanded leaf stage through to flowering.
Maize, Corn, Rice, Legumes	1-3 litres per hectare	Apply between 3 expanded leaf stage through to flowering.
Canola, Cotton	1-3 litres per hectare	Apply at early emergence, repeat as required.
Seed Treatment (Wheat)	5-7 litres per tonne of seed	Spray using 2 nozzles into auger tube approx. 60 cm apart for thorough coverage. Calibrate to achieve correct application without over wetting.
Seed Treatment (Smaller seed eg. Canola)	Up to 20 litres per tonne of seed	
All Other Crops	1-3 litres	Commence early. Repeat applications to maintain healthy growth.

**Avoid application in high daytime temperatures (above 28 degrees celsius). Increase dilution rates when spraying in warm conditions.*

MIXING INSTRUCTIONS

SP ZINC EDTA Chelate is compatible with many chemicals including MCPA and 2,4-D Amine. A small amount of wetting agent or surfactant can be added (refer manufacturer's label).

MIXING SEQUENCE FOR FOLIAR APPLICATION

1. WATER
2. SP ZINC EDTA CHELATE
3. PESTICIDE

BATCH NO:

A Corteva Agriscience Business