

STOLLER'S N-PHOS ENHANCED

ANALYSIS	%W/V	ANALYSIS	%W/V
NITROGEN (as total)	10%	IRON	0.10%
PHOSPHORUS (as water soluble)	9%	MANGANESE	0.40%
POTASSIUM (as total)	3%	MOLYBDENUM	0.01%
MAGNESIUM (as total)	1.00%	ZINC	1.50%
SULPHUR	0.40%	ADDED PROPRIETARY CO-FACTORS	
BORON	0.20%		
COBALT	0.07%	CONTAINS WATER 52% w/w	
COPPER	0.15%	TOTAL SOLIDS 48% w/w	

CAUTION: Always conduct a "Jar Test" using all products in proper proportion in order to establish physical compatibility.

SHAKE WELL BEFORE MIXING.

STORE IN A COOL PLACE OUT OF DIRECT SUNLIGHT.

WARNING: Do not swallow. The spray from this product may act as an irritant. Avoid inhalation and contact with the eyes and skin.

Excessive use of molybdenum (Mo) can be harmful to stock. Plant levels of Mo can be high for 4 weeks after application. It is advisable to keep stock off treated areas for this period. Molybdenum application may induce copper deficiency in grazing animals. This is most likely to occur on sandy soils low in copper. Check rate and frequency of molybdenum use with appropriate authorities.

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.



N-Phos Enhanced 10-9-3

MAXIMISE CROP PERFORMANCE



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MADE IN AUSTRALIA

Contents	20	200	1000	LITRES
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DIRECTIONS FOR USE

Apply as an foliar spray in a volume of water sufficient for thorough coverage. Avoid application in high temperatures or conditions of extreme sunlight.

CROP	RATE	COMMENTS
Vegetables	3 - 6 litres per hectare	To supplement soil applied fertilisers, foliar spray at weekly intervals. Start when crops are a few inches high. Continue up to 2 weeks before final harvest.
Tree fruit, vines & nuts	3 - 6 litres per hectare	Apply 5-6 times annually beginning with delayed dormant spray.
Citrus	3 - 7 litres per hectare	Apply 4 times annually with first application at pre-bloom.
Field Crops	5 - 7 litres per hectare	Apply when crops reach 4-leaf stage. Repeat every 14 days until crop matures.
Green House Crops	500 mls/200 L solution in water	Spray plants for thorough coverage. Repeat every 14 days until crop matures.
Pasture	5 - 7 litres per hectare	Maintenance applications in Autumn and Spring. A minimum dilution rate of 1 part N-Phos Enhanced to 20 parts carrier is recommended for aerial spreading.
Turf Grasses	Use 2 litres in 350 litres of water for every 4000 square metres. Commence applications in Spring. Repeat every 3-4 weeks until grass goes into dormancy.	
Soil Treatment	5-30 litres per hectare	N-Phos Enhanced can be used as a soil through micro irrigation (drip).

A Corteva Agriscience Business

BATCH NO: