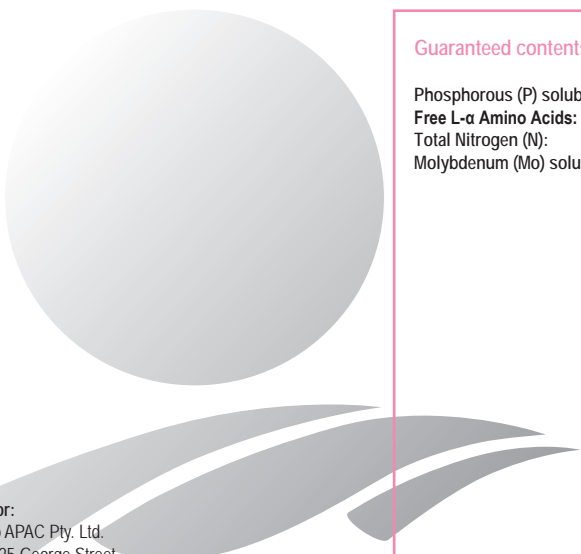


# aton Mo

Enhanced efficiency Molybdenum (Mo) fertiliser complexed  
with Free L- $\alpha$  Amino Acids



## Guaranteed contents:

	% w/v
Phosphorous (P) soluble in water:	6.36
Free L- $\alpha$ Amino Acids:	6.4
Total Nitrogen (N):	3.3
Molybdenum (Mo) soluble in water:	7.7

EN152/01/0117

## Distributor:

Tradecorp APAC Pty. Ltd.  
Level 1, 225 George Street  
Sydney – NSW 2000  
Tel.: 1300 595 000

Email: [australia@tradecorp.sapec.pt](mailto:australia@tradecorp.sapec.pt)  
[www.tradecorpaustralia.com.au](http://www.tradecorpaustralia.com.au)

**NET CONTENT**  
**10 L (12.8 Kg)**

COMPANY WITH  
MANAGEMENT SYSTEM  
CERTIFIED BY DNV  
■ ISO 9001 ■  
■ ISO 14001 ■



Aton Mo is an easily and rapidly absorbed Molybdenum fertiliser with enhanced uptake due to complexing with L- $\alpha$  Amino Acids. Molybdenum is required by the plant for production of the Nitrate reductase enzyme to allow plants to correctly convert Nitrate from fertiliser and N fixing bacteria into Amino Acids. Molybdenum is also required by nitrogen fixing bacteria in legume crops. Salad crops, cucurbits and legumes are all particularly responsive to Molybdenum. In addition the L- $\alpha$  Amino Acids provide an immediately usable source of Nitrogen and also reduce chemical and environmental stress on the crop. Crops on acid, sandy, or soils high in iron / aluminium are at increased risk of Molybdenum deficiency.

## DOSAGE AND METHOD OF USE

Application	Crop	Rate (ml /100L water)	No. of Applications	Comments
Foliar	Vegetable Crops, Horticultural Crops	40 - 50	2 - 3	Begin applications 3 weeks after (trans) planting in vegetable crops. In salads begin applications just after emergence
	Vines	60 - 80	1 - 2	Begin applications 4 weeks before bloom. Merlot is particularly at risk of Mo Deficiency. Deficiency can present as Hen & Chick
	Citrus / Fruit Trees	25 - 40	1 - 2	Apply during a growth flush when the leaves are soft
Drip	General Dose	1 - 1.5 L /ha	1 - 3	Apply as required especially in vigorous horticultural crops such as tomato and melon
	Citrus / Fruit Trees	1.5 -2 L /ha	1 - 2	Apply based on soil and petiole tests, pre flowering and again at fruit set if required

*Do not use in plum trees. Spray onto dry foliage and forsee 3 - 4 hours without rain for maximum efficiency. It is recommended to use a minimum of 150 - 200 L /ha water to ensure optimum coverage of the leaf area.*

## COMPATIBILITY

Aton Mo is compatible with most commonly used fertilizers and agrochemical products except mineral oils, Copper, cupric organic products, Sulphur based products and very alkaline products (pH > 8). It is recommended to carry out a test before preparing any mixture and to consult technically authorised personnel.

## WARNINGS, HANDLING AND STORAGE

Keep out of reach of children. Do not eat, drink or smoke when using this product. Store in a fresh, dry place and keep away from extreme temperatures. Keep only in original container. Use the product according to the instructions in this label. In case of doubt, please contact authorized technicians.

SHAKE WELL BEFORE USE.

Disclaimer: The recommendations and information provided come from several trials and studies that have been undertaken, however, during the application of the product several factors out of our control may take place (tank mixes, application, climatic conditions, etc.). Any recommendation must serve as a guide and be adapted to local conditions.

Manufacturing date:

Lot number:



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EN102/001017