



INNOVATIVE and AUSTRALIAN

SODIUM MOLYBDATE

SODIUM MOLYBDATE

Correction of Molybdate deficiencies.



Plants will lack the ability to metabolize nitrogen, even though considerable amounts exist in their tissues.

Barmac SODIUM MOLYBDATE will provide the essential trace element Molybdate (Mo) to plants. For the treatment of molybdenum deficiency in various situations.



Molybdate is involved in the plants process of converting nitrate to amino acids and proteins.

Consequently deficiency symptoms are similar to nitrogen deficiency.

Foliar sprays of **SODIUM MOLYBDATE** are a quick and effective way of providing necessary molybdate to plants.

- Deficiency symptoms
- Yellowing
 - Stunting
 - Necrosis of leaf margins

PACK SIZE:

Available in 1kg and 15kg containers.

For more information about SODIUM MOLYBDATE or other BARMAC products visit www.barmac.com.au or one of our distributors.
Barmac Industries Pty Ltd Swanbank Australia



www.barmac.com.au

DIRECTIONS FOR USE

| ANNUAL CROPS | g/100L | COMMENTS |
|--------------|---|---|
| General Rate | 50 –100 | Apply in sufficient water to wet foliage. Apply in early crop life. |
| Seedlings | 40 | Apply prior to transplanting. |
| Hydroponics | 2.5ppm can be achieved by mixing 7g of sodium molybdate per 1000L of water. | |

Note: Molybdenum can be toxic when levels become too high. One spray per crop is generally sufficient, except where deficiency is noted. Susceptible crops such as brassicas and cucurbits may require two sprays three weeks apart.