

Feed Clean, Grow Green.

INTRODUCING: SODIUM MOLYBDATE DIHYDRATE



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Part ID: 10615 - Discontinued
Sodium Molybdate Anhydrous

Part ID: 12485 - New
Sodium Molybdate Dihydrate

<u>Element</u>	<u>Specification</u>
Mo	46.2% min
Na	22.1% min
Solubility	19 g/L max
pH (10% Solution)	9.2

<u>Element</u>	<u>Specification</u>
Mo	39.6% min
Na	18.8% min
Solubility	22 g/L max
pH (10% Solution)	9

Molybdenum is an essential micronutrient for plants.

Although the amount needed is small, molybdenum plays a major role in enzymatic functions, including nitrogen metabolism. When a plant is deficient in molybdenum, it is unable to utilize nitrogen, ultimately stunting growth. This is typically characterized by marginal and interveinal necrosis on leaf tissue, and often confused with nitrate toxicity. Our new Sodium Molybdate Dihydrate contains less sodium and is more soluble.

IMPORTANT NOTICE TO PURCHASER

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