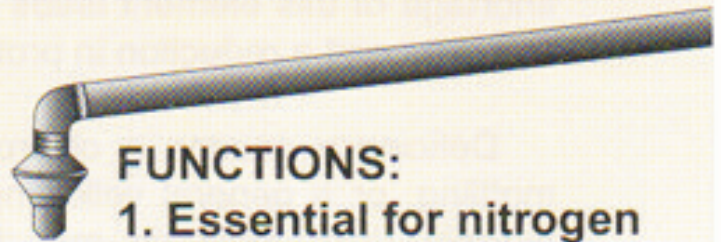
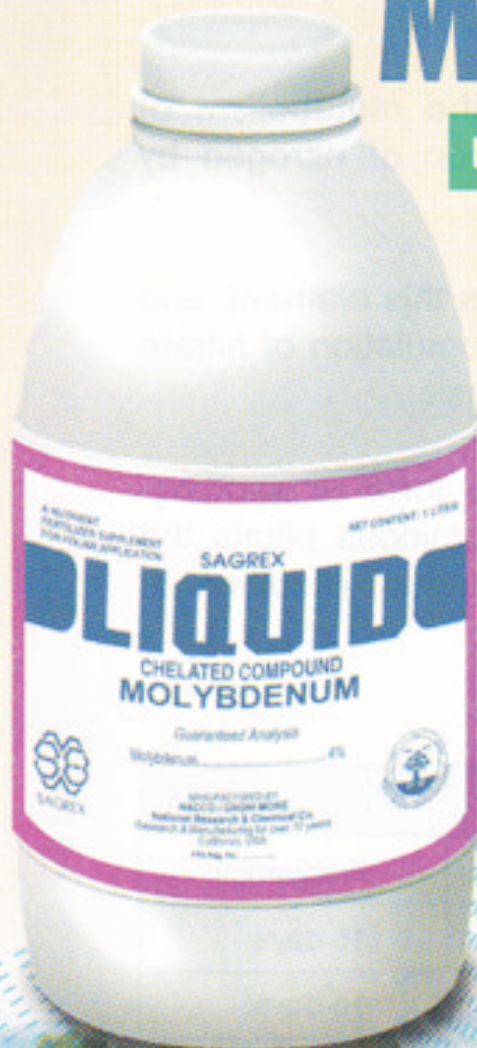




# LIQUID MOLYBDENUM

Natural Organic Micronutrient Chelates

FOR ALL KINDS OF CROPS  
PLANTS AND ORNAMENTALS



## FUNCTIONS:

1. Essential for nitrogen fixation.
2. Essential for nitrate reduction.
3. Essential for growth.

**LIQUID**  
Natural Organic  
Micronutrient Chelates



Exclusively Distributed in the Philippines by:  
**SAGREX CORPORATION**

#### Makati Sales Office:

Suite 211, South Star Plaza, Pres. Osmeña  
Highway, Bangkal, Makati City  
Telefax: 02-520-8036 or 520-8715

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Manufactured by:

**GROW MORE**  
Gardena, California, USA

# LIQUID MOLYBDENUM

Guaranteed Analysis

Molybdenum.....4%

Molybdenum prime function is for the metabolism of nitrogen and is necessary for the fixation of nitrogen by nitrogen-fixing bacteria.

The enzyme nitrate reductase contains this element, and shortage of this element leads to an accumulation of nitrate in leaves and a reduction in protein synthesis.

Deficiency causes a chlorosis in the form of spotting, mottling, or a general yellowing. In leguminous plants the nitrogen-fixing bacteria may fail to develop, resulting in typical nitrogen deficiency.

Application		
Deficiency	Rate / ha	Frequency
Crop maintenance	2 Liters / ha	15 days
Moderate deficiency	1-2 Liters / ha	15 days
Severe deficiency	3-4 Liters / ha	15 days

LIQUID Molybdenum is ideally applied at the early growth phase until before plants enter their maximum growth. This may be basic to legumes, especially if no seed inoculation is practiced.

This material is more efficient if applied after heavy rain or irrigation. Apply early morning or late afternoon. If soil-drenched, double dosage.