



**Ferti Sol™** The best line of soluble fertilizers

**Ferti Sol MICRO Mo 40%** it is a special nutrient for nitrogen fixation, reduction of nitrates in the plant growth process and for the action of bacteria that degrade nitrogen and thus bio-dispose it in the synthesis of nutrients. Promotes the absorption and translocation of iron in plants. Its deficiency is similar to that of nitrogen, presenting chlorosis in adult leaves, associated with necrotic spots in case of severe deficiency.



## GUARANTEED ANALYSIS

PARAMETER	VALUE
$\text{Na}_2\text{MoO}_4 \cdot 2\text{H}_2\text{O}$	99.5 % MIN
Molybdenum	40.0 % MIN
Insoluble matter	0.01 % MAX
pH (Sol. 5%)	7.0 - 10.5
Humidity	14.8 - 15.3
Chlorides (Cl)	0.05 % MAX
Heavy metals (Pb)	0.01 % MAX
Appearance	White crystals
Presentation	Sacks 10 kg

For more details consult our SDS at [www.en.qpima.com](http://www.en.qpima.com)

Before using this product, we recommend that you read the product specifications, safety data sheet, and any other applicable product documentation. Use according to the recommendations of qualified personnel or in accordance with your approved nutrient management plan.



**PIMA**  
Products for industry and agriculture

[sales@qpima.com](mailto:sales@qpima.com)  
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Handle this product properly. Keep out of the reach of children. To ensure optimal quality and performance: use equipment that is clean, dry and in good condition.

AGRICULTURE