Agroleaf® Liquid

MolyComplex

Nutritious molybdenum for legumes and non-legumes alike

4 N | 16 P2O5 | 4 K2O

Foliar Feed

Guaranteed analysis

Oxide		
N	Total Nitrogen	4%
	Ammoniacal nitrogen (N-NH4)	3.6%
	Urea nitrogen (N-Urea)	0.4%
P2O5	Phosphorus Pentoxide	16%
	Water soluble (P2O5)	16.0%
K2O	Potassium Oxide	4%
	Water Soluble (K2O)	4.0%
B	Boron	0.10%
	Water soluble (B)	0.10%
Mo	Molybdenum	4.000%
	Water soluble (Mo)	4.000%

Characteristics

Description

Plants need molybdenum to help process the nitrogen they need for their nutrition. Agroleaf® Liquid MolyComplex delivers it to them. Legumes are particularly molybdenum-hungry crops, as they need more molybdenum to fix nitrogen to their root nodules. In non-legumes, molybdenum helps plants use the nitrates taken up from the soil. If there is a deficiency, the plant is unable to make proteins, causing stunting and symptoms similar to nitrogen deficiency. Agroleaf® Liquid MolyComplex is developed for use in both foliar and root applications, a nutritional supplement for plants requiring molybdenum in large amounts, preventing and correcting any deficiencies.

Benefits

- Corrects molybdenum deficiency or prevents it in the first place
- Helps your crops process nitrogen
- Suitable for legumes and non-legumes

How to use

1. In case of horticultural crops, when applied in the early stages of cultivation, ensure that plants have at least 4-5 true leaves and use the minimum dose.
2. Apply late in the afternoon or early in the morning when the temperature is low and the humidity high.
3. Do not apply during hours with ample sunshine.
4. It is recommended to use a wetting agent.
5. Do not mix MolyComplex with oil products or products that change the pH of the medium, whether by acid or alkaline reaction.
6. Perform a test first or consult the ICL Technical Department to find out the compatibility of particular mixtures.

Application rates

Dilute at a rate of 50-100 cc/Hl and never exceed the 3 L/Ha per application.

Trail first on a small scale before changing the rate, or any other variables, As circumstances can differ and the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

Attention

Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results. Contact your ICL advisor for more detailed advice.