

BIOTA MOLYB

ANALYSIS

| | <u>% w/w</u> | |
|-----------------|--------------|----------------------------|
| Molybdenum (Mo) | 4.1 % | Appearance: Liquid |
| | | Colour: Light yellow |
| | | pH: 6 - 10 |
| | | Density (kg/l) 1.06 – 1.10 |

PROPERTIES

Biota Molyb is a concentrated molybdenum micronutrient. The nutrients are 100% present in solution and can therefore be taken up directly by the plant. The product is allowed for use in organic agri- and horticulture.

Biota Molyb is essential for the growth of a plant. It enables the formation of various essential enzymes, which regulate the protein formation in the plant.

Molybdenum also ensures the absorption of nitrogen from the atmosphere. A correct value of molybdenum has a positive effect on the colour intensity. Too much molybdenum causes displacement of copper, which results in crops with yellow coloured leaves.

BENEFITS

- Suitable for use in irrigation systems
- Can be administered through leaf application
- Promotes the production of protein
- Promotes enzymatic processes in the plant
- Promotes growth and flowering

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APPLICATION

Biota Molyb can be used on all crops through foliar application and irrigation. It is advised to always have an expert make a fertilisation plan and to start with a test application. The exact dosage depends on the soil conditions and the crop. No guarantees can be given in the event of incorrect use. Always carry out a test mixing and test application when combining with other products!

STORAGE

Store in original closed container.

Store in a dark and dry location at 10 – 30 °C.

Shelf life 1.5 – 2 years.

PACKAGING

