

PhytoGreen®-Molybdenum

STRAIGHT INORGANIC MICRONUTRIENT FERTILISER IN SOLUTION



Composition:

15,6 % Mo (215 g/l water soluble Molybdenum)

Mode of action and advantages:

- ◆ Quick absorption and direct availability
- ◆ Provides Molybdenum for the youngest leaves especially
- ◆ The ultimate supplement to soil fertilisation if availability is low (on light and acidic soils, during drought etc.)

Recommendations for use and application rates:

General:	To prevent molybdenum: 0,15-0,25 l/ha as foliar application with at least 200 l water/ha.
Oilseed rape:	To provide molybdenum, against „whiptail“ symptoms: 1-2 foliar applications with 0,15-0,25 l/ha from beginning of shooting.
Cereal:	To provide Molybdenum, for high yield quality: 1 foliar application with 0,15-0,25 l/ha when first awns visible (in awned forms only) / BBCH 49.
Crucifers, leaf vegetables, bulbous vegetables:	To provide molybdenum, against „whiptail“ symptoms, against deformed leaves (shape of hook): 1-2 foliar applications with 0,25 l/ha as soon as enough leaves are developed .
Sugar beet:	To provide molybdenum, against „whiptail“ symptoms: 1-2 foliar applications with 0,15-0,25 l/ha between 6-leaf-stage and meeting across the rows.
Grassland:	Improvement of the nodule formation of legumes: in spring from the beginning of vegetation 1-2 times 0.25 l/ha.
Lupins:	To provide molybdenum: 0,25 l/ha from 6-leaf-stage on.
Hop:	To provide molybdenum: 0,15 l/ha as soon as enough leaves are developed.

Technical details:

Density: 1,37 kg/l

Miscibility:

PhytoGreen®-Molybdenum can be mixed with usual plant protection products.

Pack sizes:

1 l • 5 l

More pack sizes upon request.

PhytoGreen®-Molybdenum is in compliance with Council Regulation (EC) No 2018/848 and listed for organic production in Germany and Austria.