

Proléo



Chemical composition

- 8% Boron - soluble in water (100 g / L)
- 0.64% Molybdenum - soluble in water (10 g / L)



Dosage and safety measures

- Oilseed rape: 2.5 l / ha from phase 3-4 of straight leaves or at the beginning of vegetation until buds appear
- Soybeans and peas: 2 treatments of 1.5 l at the stage of 8 - 10 cm and at the beginning of the appearance of flowers, or 2.5 l at the stage of 4 - 6 leaves at the beginning of flowering
- Sunflower: 2 l / ha in sowing or foliar to the bud stage
- Alfalfa: 2 l / ha from the 10 cm phase and after mowing
- Sugar beet: 2.5 l / ha in the phase of 8-10 leaves



Compatibility

- Proleo is compatible with many plant protection products
- Perform physicochemical and biological tests before each use
- Proleo formula ensures faster penetration of trace elements through the cuticle, it is necessary to respect the conditions of application



Physiological effect on the plant

- Improves mineral uptake through leaves
- It converts mineral complexes into organic form and improves their transmission to the target site
- Stimulates stem and leaf growth
- Helps in germination
- Enhances the effect of foliar fertilization
- Increases the plant's resistance to water stress
- Activates photosynthesis
- Stimulates root development

