

Ag-L 207

A specific combination of calcium, magnesium and boron chelated with a specific organic matter, which facilitates and speeds up the absorption of these elements by plants and increases the plants' immunity against diseases.

Contents	(Weight / volume)%
Nitrogen (N)	≈12
Calcium (Ca)	≈15
Magnesium (MgO)	≈5.0
Boron (B)	≈0.1

The crop	Usage rate / 100 Liter Water	Notes
Apples	300-250 Cm ³	10-7 sprays, the last of which two weeks before picking
Open Field	300-250 Cm ³	2-3 sprinkles per season or as needed
Green Houses	300-250 Cm ³	As needed to prevent and treat calcium and magnesium deficiency
Lettuce	100-50 Cm ³	Once a season
Grapes	100-50 Cm ³	A pinch two weeks after the contract
Tomatoes	300-250 Cm ³	One spray every two weeks and the last one week before picking
Field crops	6-4 Liter/10000 m ²	Twice a season
Beetroot	6-4 Liter/10000 m ²	2-3 sprinkles per season

Physical and chemical properties:

- **PH:** 4.5-4.5%
- **Electrical conductivity:** 0.8-1.2 ms/cm at 20°
- **Density:** 1.6

Packaging:



* The formula can be tailored to suit your crops



Specification and advantages:

- 💧 To prevent calcium, magnesium and boron deficiency.
- 💧 For use in all different irrigation Systems.
- 💧 High solubility.
- 💧 The compound is designed to prevent antagonism.
- 💧 High absorption efficiency by plants.
- 💧 Strengthening the immune system of plants.

