PhytoGreen®-Calciumnitrate (+B)

COMPOUND LIQUID INORGANIC MACRONUTRIENT FERTILISER N (CA) (PFC 1(C)(I)(B)(II)) (WITH MICRONUTRIENT) IN SOLUTION

Composition:

PhytoGreen®-Calciumnitrate: 17% CaO (190 g/l water soluble Calciumoxide = 136 g Ca/l), **8,5% N** (114 g/l water soluble nitrogen)
PhytoGreen®-Calciumnitrate + Boron: 16% CaO (235 g/l water soluble Calciumoxide = 169 g Ca/l), **9,5% N** (140 g/l water soluble nitrogen), **0,2% B** (3,2 g/l water soluble Boron)

Mode of action and advantages:

- Cost-effective calcium nitrate solution, optionally with boron
- Easy handling thanks to its water-based formulation
- Calcium, nitrogen (and boron) in one spray

Recommendations for use and application rates:

Fruit trees (pome, stone, citric, etc.), strawberry:	2-4 l/ha in at least 200 l water/ha. Use 2-3 applications from end of May until beginning of fruit ripe. An N-free potassium fertilizer (PhytoGreen®-FruitColour) should then be used to promote fruit colouring.
Vegetables (tomato, pepper, lettuce, celery, cabbage, broccoli, etc.):	2-4 l/ha in at least 200 l water/ha every 12-15 days from the middle of the vegetative growth (leaf vegetables) or from the development of fruits (fruit vegetables) until harvest.
Asparagus:	0,4% (400 ml/ 100 l water) every 10-15 days from transplant to blooming, or to maximum plant development.
Ornamentals: :	2-3 mal 4 l/ha ab Blühbeginn bis Ernte.

Technical details:

PhytoGreen®-Calciumnitrate: Density: 1,47 kg/l; pH = 5-8
PhytoGreen®-Calciumnitrate+Boron: Density: 1,47 kg/l; pH = 5-7

Miscibility: The products can be mixed with usual plant protection products and foliar fertilisers.

Pack sizes:
10 ltr. · 200 ltr. · 1000 ltr.