

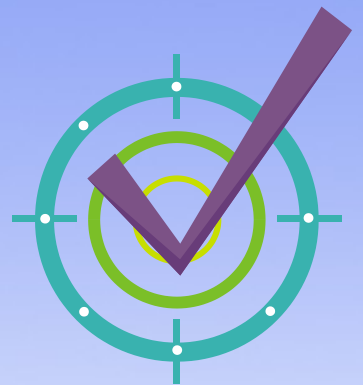
Calcium FLOW root AGRARES

FLOWABLE CALCIUM

- Without Nitrates, Without Chlorides, Without Sulphates... Only Calcium.
- **AGRARES Calcium FLOW root is Calcium and only Calcium !!!!**

AGRARES Calcium FLOW root

- The most revolutionary concept in vegetal calcium nutrition.
- It is simply emulsioned calcium (flow) of easy handling and with multiples applications.
- It is allowed for all type of soils (saline-sodium, acids and alkalines)
- Its high stability in the soil and fast interaction with colloids, make more efficient calcium nutrition and it allows its use in fertirrigation.
- No washing
- Calcium Flow for fertirrigation.



CHARACTERISTICS

Its presentation in a flow paste, it makes of "AGRARES Calcium FLOW root", the first mineral Calcium used as well as in fertirrigation as any other type of pulverization or soil injection.

It represents, so, an easy solution to problems of Calcium soils apportation, to the cultives and it substitute with advantage to any traditional form of calcium apportation (Carbonates, sulphates, Nitrates or Chlorides). Because of its formulation, it is developed to be adapted in any problem occasioned for Calcium deficiencies of the soils.

In acid soils, it corrects soil and structure pH. It apports Calcium totally assimilable to the crops. Aluminium and Manganese, very toxic in those soils, are inmovilized with "AGRARES Calcium FLOW root", In saline soils or with sodium, it is incremented the water penetration in the soil. "AGRARES Calcium FLOW root", it is displaced for the sodium and let the water flow.

It decrease conductivity and the water availability. "AGRARES Calcium FLOW root" gets liberated and helps the absorption of almost all nutrients, specially Potassium

Limy soils and alkalines, chemist nature of "AGRARES Calcium FLOW root", allows that it stays in a a useful form its Calcium, in spite of soil pH, during long time.

In consequence, it increase free and usable for all crops. Also if an excess of Sulphates and Bicarbonates, this supplementary Calcium can neutralize them.

GUARANTEED CONCENTRATIONS

- CaO: 35% w/w
- Aditives, stabilizers and dispersants: 10% w/w
- Potencied with organic Acids

DOSAGE AND APPLICATION:

Apportation of calcium in the crops:

60-100 Kg/Ha and year divided in several applications to the soil, during the vegetative cycle.

Acid soils

60 – 100 Kg/Ha and year, applying half at the beginning of the crop and the rest during the culture.

Saline soils and without structure

60 – 100 Kg/Ha and year, divided in weekly applications through watering.

Packaging available:

1L, 5L, 20L, 200L y 1000L



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