

CALCIUM STAR

GRANULAR CALCIUM-NITROGEN FERTILIZERS
WITH MAGNESIUM & TRACE ELEMENTS, SLOW
RELEASE

E.C. FERTILIZERS

Ideal for acidic soils, calcium deficient soils and crops that require calcium.

20-5-5+2MgO + Ca (CaCO₃ 15 - CaO 8)

25-12-0+5MgO + Ca (CaCO₃ 20 - CaO 10)

20-10-0+ Ca (CaCO₃ 17 - CaO 9)

15-30-0+ Ca (CaCO₃ 26 - CaO 14)

16-8-0+ Ca (CaCO₃ 22 - CaO 12)

6-10-20+4MgO+ Ca (CaCO₃ 10 - CaO 6)

Ca

Mg

IDENTITY OF CALCIUM STAR

- ✓ **CALCIUM STAR** fertilizers are enhanced **with a significant amount of assimilable Calcium** and are **suitable for acidic soils** (they have the ability to neutralize soil acidity which can cause adverse effects on many crops but also toxicity in general), **soils suffer from calcium deficiency** (They supply the soil with high amounts of calcium and nitrogen, meeting the nutritional needs of even the most demanding plants) and crops that are sensitive to the lack of this element.
- ✓ **CALCIUM STAR** fertilizers contain **MACROELEMENTS**, **Nitrogen (N)** and **Phosphorus (P)** or **Nitrogen (N)**, **Phosphorus (P)** and **Potassium (K)** in ideal amount and proportion for cereals. These products perform **High Assimilability** and **Slow Release**. They provide the plant with slow and steady amount of nutrients.
- ✓ They contain **MAGNESIUM (Mg)** & **CALCIUM (Ca)** in high proportions.

APPLICATION

For soil application before seeding or during winter,

Choose the best type depending on the kind of cultivation, age and season. Apply the fertilizer on soil, before seeding or transplanting, and during winter for trees and other perennial crops.

DOSSAGE

General dosage, 100-600 kg/Hectare (10-60 kg/1000 sq. meters).

The exact amount of application is determined according to soil and crop deficiencies, the planned applications of other inorganic, organic fertilizers and the growing stage of the crop.