# Gesso agricolo



Relieves the alkaline reaction of soils with an effective buffer effect

- 1) effective buffer effect
- Reduces the high sodium content
  - Restores the altered organic balance in soils subject to frequent use of mineral fertilizers
    - CALCIC AND MAGNESIAC CORRECTIVE AGRICULTURAL GYPSUM





# Gesso agricolo

#### **PRODUCT**

Agricultural gypsum is a mineral product consisting of calcium sulphate, processed and ground to obtain an ideal particle size for use in the field. Agricultural gypsum is a versatile product: fertilizer, soil conditioner and corrective, as well as enhancing the effectiveness of other fertilizers. In fact, agricultural gypsum brings two fundamental mesonutrients for plant growth: Calcium and Sulphur, and improves the chemical and physical properties of soils, especially those with problems of pH and salinity. Acting on the broad spectrum of the properties of the soil, agricultural gypsum improves aeration and water infiltration, favours the activity of beneficial soil microflora and, ultimately, elevates the well-being of the crop.

## **COMPOSITION**

Total Calcium oxide (CaO) 25,0 % Total Sulphur trioxide (SO $_3$ ) 35,0 %

Raw material: calcium sulfate (gypsum) only of natural origin.

DOSES AND ADMINISTRATION			
Crops	Land application	Dose kg/ha	
Fruit trees		2000	
Horticultural and Industrial crops		700-1000	

Aforementioned doses are indicative and may vary in relation to the pedo-climatic characteristics of each zone.

## **WARNINGS**

Store in cool, dry place and keep away from excessive heat. For the best use of this product, consult the fertilization plans.

FORMULATION	PACKAGES	pH
Granular	40 kg / Sack	approx. 7,0







