GERMINATOR

FERTILIZER SOLUTION NP 9-23 with zinc (Zn)

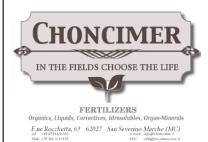
DESCRIPTION

It is recommended use as fertirrigante in the first phases of the crop cycle or such in localization in the seeding and / or transplantation of the crops.

The product stimulates the development of radical apparatus, and applied in the phases of active growing favors the plastic formation of the plants, giving it strength and durability.

Phosphorus is a macroelement that intervenes in the process of lignification of the vegetative organs, ensuring to the plant a greater resistance to adversity weather and to attacks by parts of the parasites.

The presence of polyphosphoric also allows to complexing micro-elements in the soil, protecting them from the phenomena of retrogradation and making them more easily available to crops.



CE FERTILIZER



METHOD 'AND DOSAGE

TREATMENTS RADICALS:

in general in the uses of fertigation lend themselves effectively, at a dose of 55-120 kg / ha

Dosages for localized applications:

grain cereals (wheat, barley, oats) 55-110 kg / ha; corn, sorghum 80-120 kg / ha; rice 80-120 kg / ha; vegetables (tomatoes) 90-150 kg / ha.

The doses given are the result of applied and calculated for distributions to normal volumes of water. For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician. Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	9.0%
Ammonia Nitrogen (N)	6.0%
Urea Nitrogen (N)	3.0%
Phosphoric anhydride (P ₂ O ₅) soluble in water	23.0%
Zinc (Zn.) soluble in water	0.2%
Zinc (Zn.) chelated by EDTA	0.2

Chelating agent: EDTA
Ph range which guarantees a good stability of the chelating fraction: 4-7

The methods of analysis not reported are internal methods of the manufacturer.



