

Fertium **AGRISTRENE**

Plant nutrition

Plant stimulant and
corrector of iron chlorosis



FERTIUM
MAXIMA

FERTIUM AGRISTRENE

PLANT STIMULANT AND CORRECTOR OF IRON CHLOROSIS

Product that contains 6% soluble iron, of which 100% is complexed by SLHA, a highly effective molecule for correcting iron chlorosis through the roots, especially in calcareous soils.

The stability of the chelated fraction is guaranteed in a pH range between 2 and 12. The presentation of Agristrene in the form of dispensable microgranules facilitates the handling and dosage of the preparation.

Agristrene in the form of dispensable granules (WG), provides greater ease and handling of the product, compared to formulations in powder form that have a smaller particle size. Perfect wettability and solubility.



	Iron (Fe) sol in water	Iron (Fe) complexed with humic substances
Agristrene	6%	6%
Stability pH range of the complexed fraction		
Type designation: IRON COMPLEXED BY HUMIC SUBSTANCES (Fe) (6).		
Group 1.3.1.04 (R.D. 506/2013)		

DOSE AND MODE OF USE

Time of application: Beginning of vegetation. In case of visible symptoms, even in vegetation. Soil injection: 50 gr/tree in full production: 5 injections/tree of 1 liter of 1% broth (10 g) Foliar: maximum dose of 0.1% (100 g in liters of water) stock solution: 5% in dissolution tank

Packaging



1Kg, 5Kg