

Appearance
Yellow crystalline powder
LOW IN CHLORIDE

Packaging
Bags 25 kg
Pallet 1.500 kg



Nutrisol $14.8.21 + 8 \text{ CaO} + 2 \text{ MgO}$

Specific formulas to control the deficiency of calcium. They represent a technical innovation as they are able, with a single application, to supply the plant with calcium, magnesium at the same time as the NPK fraction. The formulas are totally soluble and stable in solutions, without

the typical precipitations of phosphorus/calcium association. The use of these products also allows the control of phytopathologies of calcium deficiency, the improvement of consistency and the conservability of fruit, as well as the control of the sodic saline of the soil.



ANALYSIS	NITROGEN (N)			MICRO-NUTRIENTS	pH	EC	Sol.
	nitric	ammon.	ureic		(sol. 1%)	(mS/cm)	(g/100 ml 20° C)
14.8.21 + 8 CaO + 2 MgO	11	-	3	Boron (B) 0.01%; Iron (Fe) EDTA 0.05%; Manganese (Mn) EDTA 0.03%; Molybdenum (Mo) 0.004%; Copper (Cu) EDTA 0.006%; Zinc (Zn) EDTA 0.01%	2.8	1160	25