

Appearance
Red crystalline
powder

LOW IN CHLORIDE

Packaging
Bags 25 kg
Pallet 1.500 kg



Nutrisol

9.18.36 + 2 MgO
10.20.30
15.5.25 + 2 MgO
15.5.30 + 2 MgO

Formulas with a high content of potassium, suitable during the development phase of the fruit and for promoting ripening. These formulas are recommended when sugar deposits and colour intensification of fruit want to be increased, as well as generally strengthening the plant.

The presence of nitrogen in different quantities in the various formulas accompany the vegetation in the applications of the fruit setting.

Magnesium, where present, and chelate micro-nutrients complete the formulas and correct any eventual deficiencies.



ANALYSIS	NITROGEN (N)			MICRO-NUTRIENTS	pH	EC	Sol.
	nitric	ammon.	ureic		(sol. 1%)	(mS/cm)	(g/100 ml 20° C)
9.18.36 + 2 MgO	8	1	-	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%	4.9	1080	30
10.20.30	7	3	-		4.8	1130	40
15.5.25 + 2 MgO	8	7	-		5.3	1440	40
15.5.30 + 2 MgO	8.5	4	2.5		5.1	1100	34