



# $SICOGREEN^{\mathbb{R}}$ -P DRIP -GH NPK 11.37.11 + 2 MgO + 11 $SO_3$ + CTE (orange colored)

*High P formula: for early starter growth root development and good flower setting.* 

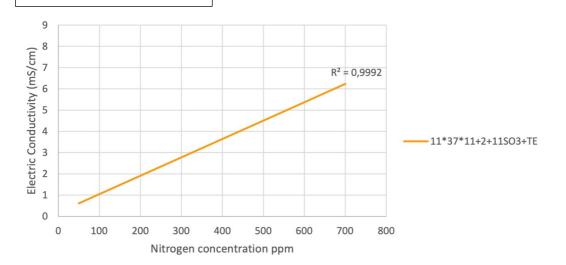
# 1. PRODUCT SPECIFICATIONS & CERTIFICATE OF ANALYSIS

* Chemical analysis		<u>%</u>
Total Nitrogen	(N)	11
Ammoniacal Nitrogen	$(N-NH_4)$	8.5
Nitric Nitrogen	$(N-NO_3)$	2.5
Phosphorus pentoxide, water soluble	$(P_2O_5)$	37
Potassium oxide, water soluble	$(K_2O)$	11
Magnesium oxide, water soluble	(MgO)	2
Sulphur trioxide, water soluble	(SO <sub>3</sub> )	11

	pH dest.		Max. solubility	EC 1 g/L	Acidity
	10%	1 g/L	g/L	mS/cm	Acidity
NPK 11.37.11 + 2 MgO + 11 SO <sub>3</sub> + CTE	3.8	4.5	570	1.2	high

## \* Package of chelated trace elements (C.T.E.) contains: (%)

В	0.01	water soluble	Cu	0.008	EDTA chelated	Mn	0.04	EDTA chelated
LOW CHLORINE FERTILISER		Fe	0.03	EDTA chelated	Zn	0.03	EDTA chelated	



Electric Conductivity chart on different N-concentration of the solution (20°C)

### 2. ADVANTAGES

- Fast and very efficient possibility to supply plants with phosphorus when P has low soil availability.
- High plant available phosphorus for starter application in early stages or shortly before flowering.
- Acid reaction in high pH substrates to reduce substrate alkalinity.
- Improves root formation, stimulates blooming and increases fruit production.
- Supports the root formation with a fast youth growth.

### 3. STORAGE & PACKING

SICOGREEN-P DRIP -GH NPK 11.37.11 + 2 MgO + 11 SO<sub>3</sub> + CTE show a good storability and do not require special storage conditions (no dangerous good classification and no frost-free storage). In 25 kg multicolor laminated pp bags (with product label) on 1200 kg net H.T. (heattreated) pallet x 20 = 24 MT/20ft.

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