

LIQUID NPK FERTILISERS  
WITH MESONUTRIENTSLIQUID FERTIGATION  
PRODUCTS

- ✓ **EASY TO USE**
- ✓ **SPECIFIC FOR EVERY NUTRITIONAL REQUIREMENT**

## METHODS OF APPLICATION | fertigation

CROP	DOSAGE
Fruit trees, industrial and open field vegetable crops	20–40 L/ha each application
Greenhouse vegetable crops	2–4 L/1000 m <sup>2</sup> each application

- Number of applications and dosages vary according to crop requirements, growth stage and soil characteristics.
- Do not exceed 2,5‰ concentrations.
- Please consult the Technical Service for application advice in specific crop and pedoclimatic conditions.

## ANALYSIS AND PHYSICO-CHEMICAL PROPERTIES

	N nitric	N amm.	N ureic	N total	P <sub>2</sub> O <sub>5</sub>	K <sub>2</sub> O	CaO	MgO	SO <sub>3</sub>	Fe	Zn	pH*	Density**	EC*** (mS/cm)
<b>PROMOTE ROOTING</b>														
PHOSTART Zn	1.6	1.4	–	3	30	–	–	–	–	–	7	2.3 ± 0.5	1.53 kg/L	4.6
<b>SUPPLY CALCIUM and/or MAGNESIUM</b>														
CAN + 2 MgO	9.3	5.7	–	15	–	–	4	2	–	–	–	5.4 ± 0.5	1.34 kg/L	7.6
<b>PROMOTE VEGETATIVE GROWTH</b>														
AZOTO 30	7.5	7.5	15	30	–	–	–	–	–	–	–	5.3 ± 0.5	1.30 kg/L	7.1
<b>PROMOTE ROOTING AND FLOWERING</b>														
FOSFORO 54	–	–	–	–	54	–	–	–	–	0.3	–	1.6 ± 0.5	1.63 kg/L	7.5
<b>PROMOTE FRUIT RIPENING</b>														
POTASSIO L. 25	–	–	–	–	–	25	–	–	–	–	–	11.4 ± 0.5	1.37 kg/L	6.3

\* 1% solution

\*\* At 20°C

\*\*\* Electrical Conductivity (1% solution)

PACKAGING: 20–200–1000 L

## APPLICATION:

