



FERTIGATION PRODUCTS

Complete range of **NPK fertilisers with Meso and Micronutrients chelated by EDTA**, in liquid or powder form, specific for fertigation or hydroponic applications.

These products are extremely pure and soluble and supply Macro, Meso and Micronutrients in ratios and concentrations specifically conceived to meet crop nutritional requirements at any growth stage and in any soil type.

MICROCRYSTALLINE FERTIGATION FERTILISERS WITH ACID REACTION

- PATENTED FORMULATION (SIMULTANEOUS SUPPLY OF A HIGH CONCENTRATION OF CALCIUM AND PHOSPHORUS)
- LOW pH, HIGH SOLUBILITY IN ALL CONDITIONS
- ABSENCE OF UREIC NITROGEN, SODIUM, CHLORIDE

GREEN-GO® is a line of microcrystalline fertigation fertilisers consisting of extremely pure raw materials, acid reaction, complete and instant solubility. Thanks to their characteristics, **GREEN-GO®** products can be used both in open field and in greenhouse to satisfy the nutritional requirements of every crop in any type of soil. Due to the absence of urea, Chloride and Sodium and thanks to their high TE contents, **GREEN-GO®s** are suitable for all crops, including the most delicate ones.

APPLICATION:



PACKAGING:

25 kg

For application rates, contact our technical service.



ANALYSIS AND PHYSICO-CHEMICAL PROPERTIES

PRODUCT	N nitric	N amm.	N total	P ₂ O ₅	K ₂ O	CaO	B	Cu EDTA	Fe EDTA	Mn EDTA	Mo	Zn EDTA	pH*	EC** (mS/cm)
SUPPLY NPK + CALCIUM														
GREEN-GO® 12.8.24 + 10 CaO	12	-	12	8	24	10	0.02	0.02	0.04	0.02	0.01	0.02	2.6±0.5	10.9
GREEN-GO® 8.24.16 + 10 CaO	7	1	8	24	16	10	0.02	0.02	0.04	0.02	0.01	0.02	2.41±0.5	9.54
GREEN-GO® 8.16.24 + 10 CaO	8	-	8	16	24	10	0.02	0.02	0.04	0.02	0.01	0.02	2.41±0.5	11.25

INDUSTRIAL PATENT n. 0001341708 of 18/10/2007.

PRODUCT	N nitric	N amm.	N total	P ₂ O ₅	K ₂ O	B	Cu EDTA	Fe EDTA	Mn EDTA	Mo	Zn EDTA	pH*	EC** (mS/cm)
PROMOTE VEGETATIVE DEVELOPMENT													
GREEN-GO® 24.8.16	13.5	10.5	24	8	16	0.02	0.02	0.04	0.02	0.01	0.02	4.3±0.5	13.1
PROMOTE ROOTING AND FLOWERING													
GREEN-GO® 10.55.5	-	10	10	55	5	0.02	0.02	0.04	0.02	0.01	0.02	4.2±0.5	7.8
GREEN-GO® 6.48.18	-	6	6	48	18	0.02	0.02	0.04	0.02	0.01	0.02	3.1±0.5	8.51
STIMULATE FRUIT ENLARGEMENT													
GREEN-GO® 19.19.19	10.3	8.7	19	19	19	0.02	0.02	0.04	0.02	0.01	0.02	4.1±0.5	11.4
GREEN-GO® 21.7.21	12.5	8.5	21	7	21	0.02	0.02	0.04	0.02	0.01	0.02	4±0.5	13.6
PROMOTE FRUIT RIPENING													
GREEN-GO® 12.20.30	7.9	4.1	12	20	30	0.02	0.02	0.04	0.02	0.01	0.02	4.1±0.5	10.8
GREEN-GO® 9.27.27	4.2	4.8	9	27	27	0.02	0.02	0.04	0.02	0.01	0.02	4.2±0.5	10.6
GREEN-GO® 16.8.32	11.7	4.3	16	8	32	0.02	0.02	0.04	0.02	0.01	0.02	4±0.5	11.6
GREEN-GO® 8.16.40	7	1	8	16	40	0.02	0.02	0.04	0.02	0.01	0.02	5.4±0.5	9.7

* 1% solution

** Electrical Conductivity (1% solution)

HYDROFERT® line



HIGHLY SOLUBLE MICROCRYSTALLINE FERTIGATION FERTILISERS

- CONTAIN MAGNESIUM AND MICRONUTRIENTS CHELATED BY EDTA
- COMPREHENSIVE OF FORMULATIONS WITH CALCIUM
- ACID REACTION

HYDROFERT® is a line of microcrystalline fertigation fertilisers consisting of extremely pure raw materials, acid reaction, complete and instant solubility. Thanks to their characteristics, **HYDROFERT®** products can be used both in open field and in greenhouse to satisfy the nutritional requirements of every crop in any type of soil.

APPLICATION:



PACKAGING:

25 kg

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ANALYSIS AND PHYSICO-CHEMICAL PROPERTIES

PRODUCT	N nitric	N amm.	N ureic	N total	P ₂ O ₅	K ₂ O	CaO	MgO	B	Cu EDTA	Fe EDTA	Mn EDTA	Mo	Zn EDTA	pH*	EC** (mS/cm)
SUPPLY NPK + CALCIUM																
HYDROFERT 14.22.11 + 8 CaO	4.4	4.1	5.5	14	22	11	8	-	0.01	0.01	0.02	0.01	0.005	0.01	3.7±0.5	8.3
HYDROFERT 14.11.22 + 8 CaO	10.5	2.1	1.4	14	11	22	8	-	0.01	0.01	0.02	0.01	0.005	0.01	3.4±0.5	9.2
PROMOTE VEGETATIVE DEVELOPMENT																
HYDROFERT 21.7.14 + 3 MgO	2	5.8	13.2	21	7	14	-	3	0.01	0.01	0.02	0.01	0.005	0.01	3.8±0.5	9.7
HYDROFERT 18.6.18 + 3 MgO	9.4	8.6	-	18	6	18	-	3	0.01	0.01	0.02	0.01	0.005	0.01	4.1±0.5	12.4
PROMOTE ROOTING AND FLOWERING																
HYDROFERT 13.40.13	4.1	8.9	-	13	40	13	-	-	0.01	0.01	0.02	0.01	0.005	0.01	4.7±0.5	8.9
HYDROFERT 15.30.15 + 2 MgO	3.5	5.9	5.6	15	30	15	-	2	0.01	0.01	0.02	0.01	0.005	0.01	4.6±0.5	8.3
STIMULATE FRUIT ENLARGEMENT																
HYDROFERT 20.20.20	4	2	14	20	20	20	-	-	0.01	0.01	0.02	0.01	0.005	0.01	3.7±0.5	6.7
PROMOTE FRUIT RIPENING																
HYDROFERT 15.5.30 + 3 MgO	3.5	1.9	9.6	15	5	30	-	3	0.01	0.01	0.02	0.01	0.005	0.01	3.7±0.5	10.8
HYDROFERT 8.20.30	1	3.9	3.1	8	20	30	-	-	0.01	0.01	0.02	0.01	0.005	0.01	3.4±0.5	11

* 1% solution

** Electrical Conductivity (1% solution)