

MASTER SUPREME

guarantees complete nutrition with a biostimulant effect

The high quality WSN enriched with biologically active ingredients to stimulate metabolism and ensure an increase in the quantity and quality of production.



DIRECTION FOR USE

APPLICATION METHOD



Fertigation

CROP



fruit crops



vegetable crops



flowers

PERIOD OF APPLICATION

During the crop cycle

During the crop cycle

During the crop cycle

DOSE

2.5-5 kg/1000 m²

2.5-5 kg/1000 m²

2.5-5 kg/1000 m²

PLANTAFOL LINE

foliar npk supplements with microelements chelates

Elevated purity and solubility. Enriched with trace elements chelated with EDTA. Suitable for any nutritional requirement.



DIRECTION FOR USE

APPLICATION METHOD



Foliar application

CROP



fruit crops



vegetable crops



flowers

PERIOD OF APPLICATION

during the crop cycle

during the crop cycle

during the crop cycle

DOSE

2.5-4.0 kg/ha

2.5-3.5 kg/ha

150-250 g/hl



VALAGRO SOLUTIONS

WATER SOLUBLE NUTRITION

Valagro is a leader in the production and commercialisation of biostimulants and specialty nutrients for use in agriculture. The use of selective investigations and cutting-edge technologies, combined with responsible and targeted application of sciences including: genomics, proteomics and phenomics, make the realisation of innovative solutions possible for the purpose of enhancing the quality and quantity of crops.

WATER SOLUBLE NUTRITION

COMPOSITION (w/w %)

PRODUCT	Formulation	Total nitrogen (N)	Ureic nitrogen (N)	Nitric nitrogen (N)	Ammoniacal nitrogen (N)	Phosphorus (P)	Potassium soluble in water (K)	Magnesium (Mg)	Sulphur (S)	Boron (B)	Copper (Cu)	Iron (Fe)	Manganese (Mn)	Molybdenum (Mo)	Zinc (Zn)
MASTER SUPREME FLOWERING*	Soluble Micro-crystals	8,00	2,80	0,50	4,70	10,5	19,9	-	-	0,02	0,005	0,07	0,03	-	0,01
MASTER SUPREME STARTER	Soluble Micro-crystals	11,00	-	2,60	8,40	18,4	9,1	-	-	0,02	0,005	0,07	0,03	-	0,01
MASTER SUPREME RIPENING*	Soluble Micro-crystals	5,00	0,30	3,90	0,80	4,4	33,20	-	-	0,02	0,005	0,07	0,03	-	0,01
MASTER SUPREME DEVELOPMENT	Soluble Micro-crystals	20,00	14,00	5,00	1,00	2,2	12,5	-	-	0,02	0,005	0,07	0,03	-	0,01
MASTER SUPREME BALANCED*	Soluble Micro-crystals	18,00	7,50	5,10	5,40	7,9	14,9	-	-	0,02	0,005	0,07	0,03	-	0,01
PLANTAFOL 20-20-20	Soluble crystals	20,00	14,00	4,00	2,00	8,7	16,6	-	-	0,02	0,005	0,07	0,03	-	0,01
PLANTAFOL 10-54-10	Soluble crystals	10,00	2,00	-	8,00	23,6	8,3	-	-	0,02	0,005	0,07	0,03	-	0,01
PLANTAFOL 30-10-10*	Soluble crystals	30,00	24,00	3,00	3,00	4,4	8,3	-	-	0,02	0,005	0,07	0,03	-	0,01
PLANTAFOL 5-15-45	Soluble crystals	5,00	-	5,00	-	6,6	37,4	-	-	0,02	0,005	0,07	0,03	-	0,01
PLANTAFOL 0-25-50*	Soluble crystals	-	-	-	-	10,9	41,5	-	-	0,02	0,005	0,07	0,03	-	0,01

PHYSICAL PROPERTIES

	p.H (1% solution)	Colour	Conductivity E.C. -1‰ (mS/cm) 18°C	Solubility (g/100ml)	Pack Size (kg or L)
MASTER SUPREME FLOWERING*	6,5	Red	0,1	10	10
MASTER SUPREME STARTER	5,9	Red	0,91	10	10
MASTER SUPREME RIPENING*	5,6	Red	0,6	10	10
MASTER SUPREME DEVELOPMENT	5,9	Red	1,13	10	10
MASTER SUPREME BALANCED*	6,1	Red	1,19	10	10
PLANTAFOL 20-20-20	7,5	White	1,25	30	5, 25
PLANTAFOL 10-54-10	4,5	White	0,8	30	5, 25
PLANTAFOL 30-10-10*	4,5	White	0,68	30	5, 25
PLANTAFOL 5-15-45	4,8	White	0,62	40	5, 25
PLANTAFOL 0-25-50*	6,3	White	1,25	10	5, 25

* Denotes product lines that are not commercially available within Australia at present