

ALLEGRE



VitaLink PlantStart

Promotes earlier and healthier rooting

One of the only seed and cutting nutrients on the market, VitaLink PlantStart has been developed to give your young plants a great start in life. It reduces stress and supplies your plants with everything they require for healthy growth during this crucial stage. In particular, it contains optimum and complementary levels of Boron and Calcium, the most important nutrients for stimulating the quickest and healthiest root development.

NPK 2.0 - 1.15 - 2.3
Available in 250ml and 1L bottles

Healthy roots are essential for promoting the best possible vegetative and flowering results, which is why we recommend using VitaLink PlantStart before moving on to your preferred nutrient.

	PlantStart	BIOPLUS	BIOFAC	FULVIC	FOLIAR	BUDDY	FLUSH
Propagation Stage 1 Pre-soaking plugs	3-4 ml/L CF 6-8	2 ml/L	50 ml/L	-	-	-	-
Propagation Stage 2 Rooted cuttings/seedlings	6-8 ml/L CF 12-16	2 ml/L	50 ml/L	-	-	-	-



VitaLink Max

A two-part proven formula for hydroponic growing

- The original, best-selling VitaLink Two-Part nutrient.
- Name change simply highlights VitaLink Max helps to give you maximum plant results.
- An established nutrient, proven in the lab and our customers' grow rooms.

Grow - NPK 5.1 - 2.6 - 7.8, Bloom - NPK 5 - 4.6 - 9.6
Available in 1L, 5L and 10L bottles

	Max Grow	Max Bloom	PlantStart	BIOPLUS	BIOFAC	FULVIC	FOLIAR	BUDDY	FLUSH
Propagation Stage 1 Pre-soaking plugs	-	-	3-4 ml/L CF 6-8	2 ml/L	50 ml/L	-	-	-	-
Propagation Stage 2 Rooted cuttings/seedlings	-	-	6-8 ml/L CF 12-16	2 ml/L	50 ml/L	-	-	-	-
Vegetative Stage 1 Duration 1 to 2 weeks Establishment period	1-2 ml/L CF 7-12	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	-	-
Vegetative Stage 2 Duration 1 to 2 weeks Aggressive growth	2-4 ml/L CF 12-24	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	-	-
Reproductive Stage 1 Duration 1 to 2 weeks Aggressive growth and first sign of flowers appearing	2-4 ml/L CF 12-24	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	-	-
Reproductive Stage 2 Duration 2 weeks Growth slows and small flowers/fruit develop	-	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	-	-
Reproductive Stage 3 Duration 2-3 weeks Growth stops and flowers/fruit expand in size	-	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	1 ml/L	-
Reproductive Stage 4 Duration 1-2 weeks Flowers/fruit ripen	Flush	Flush	-	1 ml/10 L	15 ml/50 L	-	-	-	5 ml/L



VitaLink easy

A one-part nutrient for simpler hydroponic growing

- Ideal if you are a beginner or looking for low-maintenance growing with great results.
- Provides everything your plants require for successful growth.
- Limits the risk of mixing errors that can sometimes occur with two-part nutrients.
- Grow from start to finish with only two bottles.

Grow - NPK 2.7 - 1.3 - 3.8, Bloom - NPK 2.5 - 2 - 4.8
Available in 1L and 5L bottles

	easy Grow	easy Bloom	PlantStart	BIOPLUS	BIOFAC	FULVIC	FOLIAR	BUDDY	FLUSH
Propagation Stage 1 Pre-soaking plugs	-	-	3-4 ml/L CF 6-8	2 ml/L	50 ml/L	-	-	-	-
Propagation Stage 2 Rooted cuttings/seedlings	-	-	6-8 ml/L CF 12-16	2 ml/L	50 ml/L	-	-	-	-
Vegetative Stage 1 Duration 1 to 2 weeks Establishment period	2-4 ml/L CF 7-12	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	-	-
Vegetative Stage 2 Duration 1 to 2 weeks Aggressive growth	4-8 ml/L CF 12-24	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	-	-
Reproductive Stage 1 Duration 1 to 2 weeks Aggressive growth and first sign of flowers appearing	4-8 ml/L CF 12-24	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	-	-
Reproductive Stage 2 Duration 2 weeks Growth slows and small flowers/fruit develop	4-8 ml/L CF 12-24	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	-	-
Reproductive Stage 3 Duration 2-3 weeks Growth stops and flowers/fruit expand in size	4-6 ml/L CF 12-18	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	1 ml/L	-
Reproductive Stage 4 Duration 1-2 weeks Flowers/fruit ripen	Flush	Flush	-	1 ml/10 L	15 ml/50 L	-	-	-	5 ml/L

*Should be foliar applied once weekly

ALLEGRE

VitaLink Coir

Gives you great results when growing in coir



- Ensures that your plants have an optimum level of all minerals for healthy growth.
- Contains less Potassium, which is already released from coir media throughout the growth cycle.
- Unlike other coir nutrients, VitaLink Coir is a one-part nutrient for ease of use.
- A unique separate 'Grow' and 'Bloom' coir formula for best growth.

Grow - NPK 2.6 - 1 - 1.5, Bloom - NPK 2.5 - 2 - 2.3
Available in 1L and 5L bottles

	Coir Grow	Coir Bloom	PlantStart	BIOPUS	BIOPAC	FULVIC	FOLIAR	BUDDY	FLUSH
Propagation Stage 1 Pre-soaking plugs			3-4 ml/L CF 6-8	2 ml/L	50 ml/L	-	-	-	-
Propagation Stage 2 Rooted cuttings/seedlings			6-8 ml/L CF 12-16	2 ml/L	50 ml/L	-	-	-	-
Vegetative Stage 1 Duration 1 to 2 weeks Establishment period	3-5 ml/L CF 8-12	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	-	-
Vegetative Stage 2 Duration 1 to 2 weeks Aggressive growth	4-8 ml/L CF 11-21	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	-	-
Reproductive Stage 1 Duration 1 to 2 weeks Aggressive growth and first sign of flowers appearing	4-8 ml/L CF 11-21	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	-	-
Reproductive Stage 2 Duration 2 weeks Growth slows and small flowers/fruit develop	4-8 ml/L CF 11-21	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	-	-
Reproductive Stage 3 Duration 2-3 weeks Growth stops and flowers/fruit expand in size	4-6 ml/L CF 11-16	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	5 ml/10 L	-
Reproductive Stage 4 Duration 1-2 weeks Flowers/fruit ripen	Flush	Flush	-	1 ml/10 L	15 ml/50 L	-	-	-	5 ml/L

*Should be foliar applied once weekly

VitaLink Earth

A soil nutrient for vigorous growth and abundant crop



- An easy-to-use one-part nutrient for soil or compost mixes.
- Improves your plant's resistance to drought by helping to develop a strong and healthy root system.

Grow - NPK 4 - 1 - 4, Bloom - NPK 2 - 2 - 4
Available in 1L and 5L bottles

	Earth Grow	Earth Bloom	PlantStart	BIOPUS	BIOPAC	FULVIC	FOLIAR	BUDDY	FLUSH
Propagation Stage 1 Pre-soaking plugs			3-4 ml/L CF 6-8	2 ml/L	50 ml/L	-	-	-	-
Propagation Stage 2 Rooted cuttings/seedlings			6-8 ml/L CF 12-16	2 ml/L	50 ml/L	-	-	-	-
Vegetative Stage 1 Duration 1 to 2 weeks Establishment period	2-3 ml/L CF 8-15	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	-	-
Vegetative Stage 2 Duration 1 to 2 weeks Aggressive growth	3-4 ml/L CF 11-18	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	-	-
Reproductive Stage 1 Duration 1 to 2 weeks Aggressive growth and first sign of flowers appearing	3-4 ml/L CF 11-18	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	-	-
Reproductive Stage 2 Duration 2 weeks Growth slows and small flowers/fruit develop	3-4 ml/L CF 11-18	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	-	-
Reproductive Stage 3 Duration 2-3 weeks Growth stops and flowers/fruit expand in size	2-3 ml/L CF 8-15	-	-	1 ml/10 L	15 ml/50 L	2 ml/L	100 ml/L*	1 ml/L	-
Reproductive Stage 4 Duration 1-2 weeks Flowers/fruit ripen	Flush	Flush	-	1 ml/10 L	15 ml/50 L	-	-	-	5 ml/L

*Should be foliar applied once weekly

VITALINK
Plant Nutrition

Use VitaLink 'Add-it'
with your favourite nutrient

www.vitalink.eu