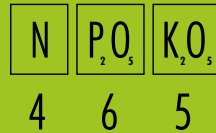


KEEP OUT OF REACH OF CHILDREN

INVERT CONTAINER & SHAKE WELL BEFORE USE



biostart[®]

Foliacin[™]

FOLIAR BIOSTIMULANT

Promotes plant health & growth
Helps reduce damage and stress



STORE OUT OF DIRECT
SUNLIGHT & BELOW 30°C

Made in New Zealand

net contents **200 L**

BioStart Foliacin contains a combination of enzymes, microbial signalling molecules, bacteriocins and secondary metabolites from the fermentation of beneficial bacteria and yeast. These components promote plant health and growth as well as activating beneficial microbes that live on the leaf's surfaces (biofilm). Foliacin promotes plant health and growth during periods of stress. Foliacin should be co-applied with normal crop protection and/or nutritional spray applications.

CROP	TIMING	APPLICATION RATE
Grapes	Early growth/first cover spray up to flowering.	0.5 L/ha in a minimum of 200 L of water. Apply every 10 - 14 days with crop protection sprays and/or nutritional sprays. Target 3 applications.
	After flowering and up to harvest.	0.5 L/ha in a minimum of 200 L of water with every crop protection spray and/or nutritional spray. Target 3 applications.
	After periods of stress.	1 L/ha in a minimum of 200 L of water. Then 0.5 L/ha every 10 - 14 days with crop protection sprays and/or nutritional sprays.
Kiwifruit, Pipfruit, Stonefruit	Early growth/first cover spray up to flowering, then after flowering and up to harvest.	1 L/ha in a minimum of 500 L of water. Then 1 L/ha every 10 - 14 days with crop protection sprays and/or nutritional sprays. Target applying 5 - 6 L/ha over the season.
	After periods of stress.	2 L/ha in a minimum of 500 L of water. Then 1 L/ha every 10 - 14 days with crop protection sprays and/or nutritional sprays.
Vegetable, cereals and forage crops	Early growth/first cover spray up to flowering, then after flowering and up to harvest.	0.5 L/ha in a minimum of 200 L of water. Apply every 10 - 14 days with crop protection sprays and/or nutritional sprays.
	After periods of stress.	1 L/ha in a minimum of 200 L of water. Then 0.5 L/ha every 10 - 14 days with crop protection sprays and/or nutritional sprays.

Note: The rates above are based on conventional plant spacings. BioStart recommends a minimum dilution rate of 100 mL of Foliacin in 100 L of water. Call NZ 0800 116 229 or Australia 1800 359 559 for other crop recommendations.

Application: For best results spray early morning, early evening or in overcast conditions. The spray rates above are for medium volume spraying (200-600 L/ha) to just before run off. Calibrate sprayer before use. Nil withholding period.

Compatibility: Foliacin is compatible with most crop protection sprays and nutritional sprays. Call BioStart NZ 0800 116 229 or Australia 1800 359 559 to check compatibility of product prior to use.

Handling precautions: When mixing or applying, avoid contact with skin & eyes. Wear protective clothing, gloves and goggles. Flush applicator thoroughly with water after use. Do not eat or drink while using. Wash hands and face before meals and after work. Wash protective clothing after use.

Do not use this product on animals.

Storage instructions: Store below 30°C. Keep out of reach of children. Keep container tightly closed. Do not store diluted product.

Withholding period: Nil.

Empty container disposal: Triple rinse and return to approved recycling centre.



biostart[®]

Manufactured & distributed by

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