

KEEP OUT OF REACH OF CHILDREN

biostart

Organic Mycorrcin™

ACTIVATES MYCORRHIZAL FUNGI & OTHER BENEFICIAL SOIL MICROBES

Remedies soil compaction and repairs soil aggregates
Increases root growth & nutrient availability
Aids plant establishment, growth & drought tolerance



4436

Store out of direct sunlight and below 25°C

1 L net contents



Made in New Zealand

Mixing Instructions: Partially fill the spray tank with clean water and add the required amount of Organic Mycorrcin. Complete filling the tank. **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: Organic Mycorrcin is compatible with most commonly used organic fertilisers.
Handling precautions: When mixing or applying, avoid contact with skin and 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. **Storage instructions:** Store below 25°C. Keep out of reach of children. Keep container tightly closed. Do not store diluted product. **Empty container disposal:** Triple rinse and return to approved recycling centre.



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Organic MYCORRCIN

INVERT CONTAINER & SHAKE WELL BEFORE USE

BioStart Organic Mycorrcin is a soil biostimulant which has been specially formulated for growing organic crops. Organic Mycorrcin uses extracts from the fermentation of beneficial bacteria to activate indigenous populations of beneficial soil microbes, including mycorrhizal fungi, which are essential for making nutrients available to the plant including calcium, magnesium, potassium, phosphorous, nitrogen and sulphur. Organic Mycorrcin aids root growth, crop establishment and growth, and drought tolerance. Organic Mycorrcin helps remedy soil compaction and repair soil aggregates. Organic Mycorrcin is suitable for use on all crops as it stimulates a range of beneficial soil bacteria and fungi.

DIRECTIONS FOR USE

CROP	TIMING	APPLICATION RATE
Grape Planting	Early Spring	Prior to planting apply Organic Mycorrcin at 2 L/ha to the planting area. Soak roots of plants in large container of 1:100 Organic Mycorrcin for 20 minutes then plant the vine.
Replanting	Early Spring	Root dip plants as above at 1:100 Organic Mycorrcin then apply 0.5 L of the solution to planting hole & plant the vine. Follow up with standard Organic Mycorrcin programme.
Programme for Premium Quality Wine	Early Spring or Early Spring & Summer (prior to veraison)	Apply 6 L/ha in early spring & 4 L/ha in summer prior to veraison in 200 L of water.
Rescue Programme	When vines are under stress Early Spring & Summer (Veraison)	Apply 10 L/ha in early spring (bud break) & 5 L/ha at veraison. Tank mix 10 L of Organic Mycorrcin/ha in 200 L of water. Apply at 200 L/ha.
Top fruit and other fruit Apples, Stone fruit, Kiwifruit, Avocados and Citrus	Planting	Prior to planting apply at 2 L/ha to the planting area. Soak roots of plants in a large container of 1:100 Organic Mycorrcin solution then plant the tree.
	Replanting	Root dip plant as above at 1:100 Organic Mycorrcin then apply 1 L of the solution to planting hole & plant the tree. Follow up with the standard Organic Mycorrcin programme.
	Early Spring Mid Season	6 L/ha in 200 L of water sprayed on to the soil or via fertigation. 4 L/ha in 200 L of water sprayed on to the soil or via fertigation.
	Rescue Programme Early Spring	10 L/ha sprayed on to the soil when plant is under stress.
Vegetables Greens, Root crops, Cucurbits, Legumes, Tomatoes, Sweetcorn	Transplanting Early Spring	6 L/ha sprayed on to the soil. Minimum water rate 1:10 for ULV applicators. Typical water rate 200 L/ha.
	Planting/sowing Early Spring	Dip or drench roots in a 1:100 Organic Mycorrcin: water solution then plant.
Maize, New Pasture & Lucerne	At planting/sowing Early Spring	2 L/ha sprayed on to the soil. For problem soils apply 4L/ha in 200 L of water. Co-apply with 100 mL/ha BioStart N, N-fixing bacteria for sustained plant growth.
Established Pasture & Lucerne	Early Spring 6-8weeks prior to required increase in pasture production	After grazing or cutting apply 2 L/ha in 200 L of water sprayed on to pasture. Co-apply 100 mL/ha BioStart N, N-fixing bacteria for sustained plant growth.
Other crops		Call NZ 0800 116 229 or visit www.biostart.co.nz

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