

The best just got better.

New and improved formula.

Now with a two-year shelf life

and a lower pH.



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CANNA RHIZOTONIC

CANNA RHIZOTONIC is a potent root stimulator. It is ideal for plants that already have roots or root initials. Roots form quicker if you add RHIZOTONIC to your water. The various trace elements and vitamins such as B1 & B2 stimulate hormones and root growth, thus providing beautiful, strong white roots. RHIZOTONIC enhances a plant's natural growth processes, encouraging the plant to generate essential proteins and carbohydrates that protect against environmental extremes, such as temperature and drought stresses

With regular and consistent use, RHIZOTONIC supplements a well-balanced crop nutrition program. RHIZOTONIC increases the plant's resistance to disease while promoting inner and outer strength. RHIZOTONIC is derived from aquatic plant extract used to vitalize and energize a weak or new root system.

Benefits of CANNA RHIZOTONIC

- Stimulates new root growth on cuttings and transplants.
- Speeds up the germination process when used to soak seeds before planting.
- Enhances plant growth and chemical reactions to ensure a healthier, robust and more vigorous plant.
- Aids in the recovery process of any plant or cutting subjected to stress in any way whatsoever.

RHIZOTONIC is ideal for

- Repotting of cuttings and plants.
- Weak and poorly developed plants.
- Plants that are suffering from shock.
- Safe for all media such as coco, hydroponics, Rockwool, potting mix and soil.



Application rates

Shake well before use. A vigorous root system is essential for the development of a robust and productive plant.

Broadacre:

Use dilution rate of 4-5 litres of RHIZOTONIC per 1000 litres of water per hectare applied two times per year at a 2–4-week interval and agitate thoroughly.

Greenhouse and container crops:

Apply an initial dilution rate at 4 ml/L, with a subsequent dilution rate of 2 ml/L via the irrigation system daily.

Hydroponics

- Dilute RHIZOTONIC at 4 ml/litre (1:250) for the first week of vegetative growth.
- Dilute RHIZOTONIC at 2 ml/litre in the second week of vegetative growth, then 0.5 ml/litre ongoing.
- Be sure to drain and refill recirculating system tanks every 5-7 days.
- Irrigate the cultivation medium or spray directly on the leaves, 1 to 6 times daily until a healthy root system has developed.
- When reporting, one can pre-treat the growing medium with this solution.



Compatibility

RHIZOTONIC is compatible with most insecticides, fungicides and fertilisers. Acidic mixtures may require pH adjustment. When using surfactants, add at the end of the tank mixing process. When mixing with calcium products, thoroughly mix RHIZOTONIC in the water in the tank before adding the calcium product. If the interaction of chemicals is unknown, perform a jar compatibility test.

Handling and storage

- This product contains a preservative. Store closed in a dark and frost-proof place.
- If contact with skin or eyes occurs, flush with water.
- If ingested, drink plenty of fluids to dilute. If irritation or discomfort occurs, seek medical advice.
- Avoid spillage as the product is slippery and may create a hazard.
- Keep out of reach of children.