

RIZOCYN contains plant growth regulators (cytokinins, auxins, gibberellins), amino acids and peptides (hydrolysis products), carbohydrates, vitamins (including C and Riboflavin-B2), micronutrients, humic and fulvic acids.

RIZOCYN is essential in all the following cases:

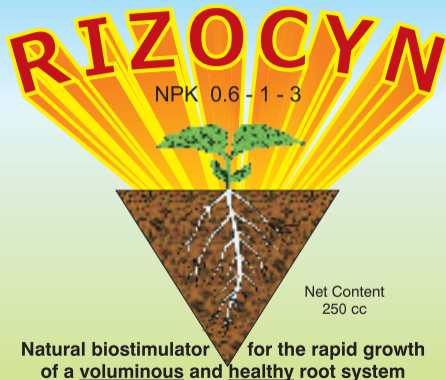
- Promotion of the root in all types of plantlets.
- Overcoming the transplanting shock and ensuring the soonest possible establishment of all transplanting plants in the soil.
- Stimulation of the beneficial microbial activity in the soil which increases the bioavailability of the nutrients in the soil.
- Promotion of the seed germination.
- Improvement of the function of the root system in periods of intense stress caused by various factors such as frost, drought etc.
- Supplement the organic matter.
- Better aeration of the roots.
- Increase of the cell divisions in the root.

Produced by



1 Ermou & Theotokopoulou str., 144 52 Metamorphosis, Tel. +30 210 284 5891, Fax. +30 210 281 7971 Web Site: www.humofert.gr E-mail: info@humofert.gr

NATURAL ROOT BIOSTIMULANT



APPLICATION RATES - USE

Tomato, Cucumber, Eggplant, Pepper, Watermelon, Melon, Strawberry, rest of vegetables : *Greenhouse crops*: 10-20 l/ha. Apply right after transplanting with the first watering. Repeat after 2 weeks. *Open field crops*: 5-10 l/ha. Apply with the transplanting water or right after transplanting with the first watering. Repeat after 3 weeks.

Tobacco : 1 l of the product/250 l of planting water. Apply during planting with the transplanting water.

Potato : Dipping of the potato seed in a solution of a dilution ratio 250 ml/100 l of water. Spray on the leaves at an application rate 250 ml/100 l of water at tuber set.

Vineyards, Ornamental plants, Fruit trees : Dipping of the roots and cuttings in a solution 250-500 ml/100 l of water for 3 minutes before planting. Alternatively apply 3-10 ml per plant or cutting after transplanting by watering with an appropriate amount of water.

Lawn : 150-200 ml/100 square meters.

Seedbeds : 150-200 ml/100 l of water.

Nurseries : 1-2 l/1,000 l of water.

COMPATIBILITY-NOTES

It is compatible with all fertilizers and technical products. A compatibility test is always recommended before mixing in the tank. It is not toxic even if the recommended application rates are exceeded by far.

SHAKE WELL BEFORE ANY USE