



Specialties

ROOT START



Molecular Technology



Soil structure improver and rooting accelerator.

CHARACTERISTICS:

- Improves the structure of the soil and stimulate the rizhogenes
- Contains vegetable extracts rich in vitamins, natural enzymes and phytohormones
- Specific product to promote and accelerate the rooting after the transplantation especially on compact soil

COMPONENTS:

	w/v
Organic Nitrogen (N)	2.5%
Phosphorus Pentoxide (P ₂ O ₅)	4%
Potassium Oxide (K ₂ O)	5%
Organic Carbon	6%



PACKAGING: 1 L, 5 L



		CROP	PERIOD OF APPLICATION	DOSE
DIRECTION FOR USE	FERTIGATION	FRUIT CROPS (STONE FRUIT, CITRUS, TABLE GRAPE)	Immediately after transplantation	3-4 L/ha
		VEGETABLES (CUCUMBER, ZUCCHINI, EGGPLANT, PEPPER, TOMATO)	In open field and greenhouses after transplant every 10-15 days	2-3 L/ha
		ROW CROPS (WHEAT, MAIZE, OIL SEED RAPE, SUNFLOWER, SOYBEAN, RICE, SORGHUM)	Immediately after transplantation 1-2 applications	2 L/ha
		SEED TREATMENT		25-50 mL/ 100 Kg



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LUXURIOUS ROOT DEVELOPMENT

NATURAL PHYTO HORMONES

Healthy plant roots are essential for good crop yields. Root hairs are tip-growing extensions from root epidermal cells that play important roles in nutrient uptake and in plant-soil interactions. Vigorous root growth delivers more uptake of nutrition, more CO_2 production for photosynthesis and enhanced stress resistance.

