



TROODON

ROOTER

Aqueous suspension

DESCRIPTION:

Troodon is a root growth biostimulant that combines phytohormones and specific nutrients of rapid assimilation, which promote the emission, development, good branching and invigoration of new roots for prolonged periods.

The organic acids and hydrolytic enzymes of **Troodon** favor the movement of the phytohormones to the quiescent center, which favors cell differentiation, generating new roots.

BIOSTIMULANTS

BENEFITS:

- ✓ Generates a higher growth rate in established roots.
- ✓ Promotes the generation of new roots.
- ✓ Facilitates the establishment of the crop after transplanting or sowing.
- ✓ Strengthens the crop with thick stems.
- ✓ Improves the use of water and nutrients.

GUARANTEED COMPOSITION

Indolebutyric acid	2500 ppm
Indoleacetic acid	500 ppm
Nitrogen (N ₂)	5.0%
Phosphorus (P ₂ O ₅)	15.0%
Zinc (Zn)	1.0%
Organic Acids	5.0%
Hydrolytic enzymes	1000 ppm

INCOMPATIBILITY: Do not mix **Troodon** with strongly alkaline reacting products; however, always perform an incompatibility test before mixing.

CROPS

Agave, Artichoke, Asparagus, Blackberry, Blueberry, Broccoli, Cabbage, Carrot, Cauliflower, Chili, Cotton, Cucumber, Eggplant, Garlic, Grains, Green Bean, Lettuce, Melon, Onion, Ornamentals, Papaya Tree, Pepper, Potato, Pumpkin, Radish, Raspberry, Strawberry, Tomato, Vineyard, Watermelon

RECOMENDATIONS

Apply 1 L/ha at the sowing, transplanting, beginning of the cycle or when restriction of the root development is observed, preferring the high dose.

Apple, Avocado, Banana, Citrus, Coffee, Fig, Guava Tree, Mango, Peach, Pear Tree, Pineapple, Walnut

Apply 2 L/ha at the sowing, transplanting, beginning of the cycle or when restriction of the root development is observed, preferring the high dose.

INSTRUCTIONS OF USE: Shake the container and open carefully, measure the indicated amount of **Troodon** and add it to the fertilizing tank with constant agitation to later inject it to the irrigation system.

Apply **Troodon** through drip, micro-sprinkler or drench irrigation system directed to the base of the plant stem.

“The information contained in this Technical Data Sheet is provided with good intention, but does not constitute a guarantee or commitment of responsibility”

