





TECHNICAL DATASHEET

RACINEX (SL)

It is a bio-stimulant specifically formulated to activate the development of the root system along with favoring the emission of new roots in all crops to obtain a strong rhizosphere, especially, in the post-transplant.

APPEARANCE: Brown Liquid

Composition:

Total nitrogen (N): 4%

Phosphoric anhydride: (P2O5) 8%

Potassium oxide (K2O):5%

Calcium Oxide (CaO):1%

Boron (B) :0.25%

Manganese (Mn):0.60%

Zinc (Zn) :0.60%

Specific free amino acids :5.60%

Fulvic Acids:3%

Compatibility:

RACINEX (SL) is not compatible with mineral oils nor alkaline substances.







Doses and method of use:

RACINEX (SL) can be used in all crops and during all vegetative stages. In foliar application, through all the irrigation systems:

Crops dose

VEGETABLES From 2 to 2.5 litres /1000 litres of

water.

FRUIT TREES From 2 to 2.5 litres /1000 litres of

water.

FLOWERS From 2 to 2.5 litres /1000 litres of

water.

ORNAMETAL PLANTS From 2 to 2.5 litres /1000 litres of

water.

Note: do not apply during very hot temperatures.

Packing size available: 1,5 and 20 litres.

Heavy metals:

| ARSENI | CADMI | COBAL | NICKEL | LEAD | MERCU | CHROM |
|--------|-------|-------|--------|------|-------|-------|
| C | UM | T | | | RY | E |
| < 2.0 | < 5.0 | <1.8 | < 5.0 | <1.0 | < 0.4 | < 0.7 |