

# Brotolom®

## N-TEX



Reduces the mobility  
of the nematode



Reduces egg  
hatching



Product without  
security period



Protect your crop from nematodes, thanks to its  
nematostatic effect. It is used in both prevention and  
containment treatments.

**Brotolom® N-TEX** is a defence inducer designed to minimise the incidence and severity of nematode infection, paralysing their mobility, and weakening their ability to enter the root system. Can be used for both prevention and containment treatments.

**Brotolom® N-TEX** activates the plant's natural defence mechanisms against nematode attacks. It also boosts the development of secondary roots, improving nutrient absorption and stimulating the secretion of protective molecules in the roots.

The product is free of biocidal substances, presents no phytosanitary activity and is zero-residue, so there is no pre- or post-harvest restricted-entry period.

## TRIAL

Results of applying the product to soybean seed treatment, 20 and 40 days after emergence.

As can be observed, the roots in the treated area present much less nematode damage than in the control area and do not show gall symptoms.



CONTROL



TREATED

## BENEFITS

Helps prevent nematodes from damaging the crop.

Organic root biostimulant that keeps the root system active.

Improves physical characteristics and regenerates soil microflora and microfauna.

Slows down egg hatching inside the root.



Difficult for the nematode to move to the roots.

Activates the root system defences through its inducing substances.

No need for an authorised operator to apply it.

Decreases the incidence of nematode infection thanks to its nematostatic action.

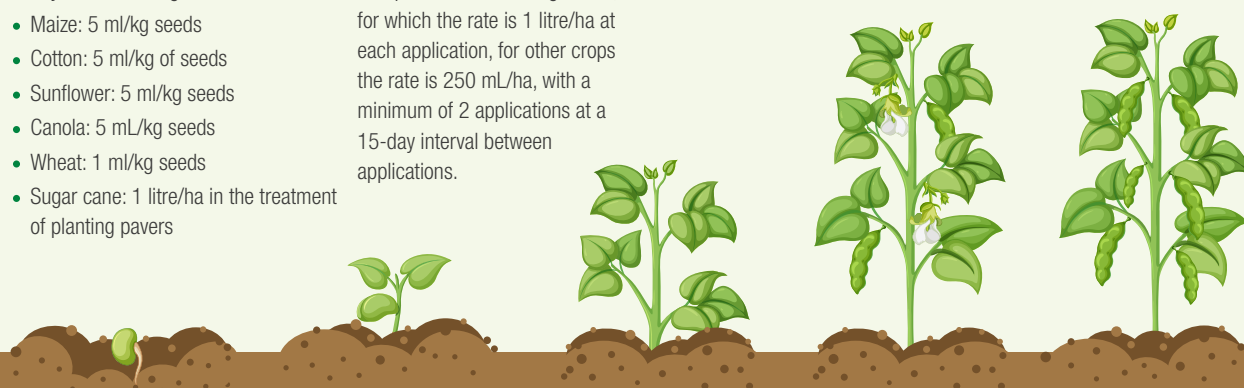
## EVOLUTION CYCLE

### Seed treatment

- Soybeans: 2 ml/kg seeds
- Maize: 5 ml/kg seeds
- Cotton: 5 ml/kg of seeds
- Sunflower: 5 ml/kg seeds
- Canola: 5 ml/kg seeds
- Wheat: 1 ml/kg seeds
- Sugar cane: 1 litre/ha in the treatment of planting pavers

### Aerial applications

- Except in the case of sugarcane, for which the rate is 1 litre/ha at each application, for other crops the rate is 250 mL/ha, with a minimum of 2 applications at a 15-day interval between applications.



Applied doses are indicative. For more detailed information, please contact your sales agent.