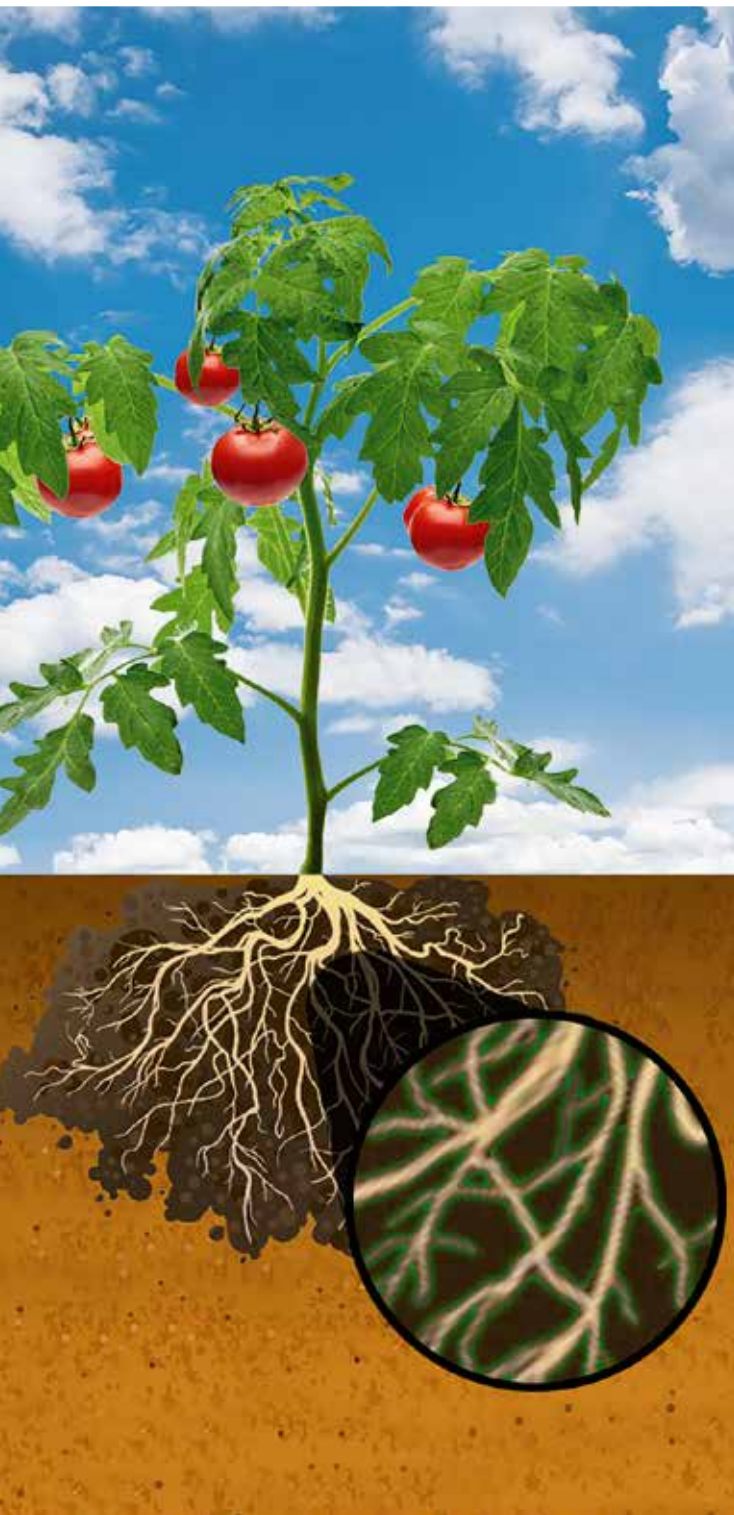


# Remedier®

**ECO-FRIENDLY SOLUTION  
AGAINST SOIL-BORNE  
DISEASES**

**WP Formulation**

**BIOCONTROL**



***Trichoderma asperellum* (ICC 012)**

**+**

***Trichoderma gamsii* (ICC 080)**

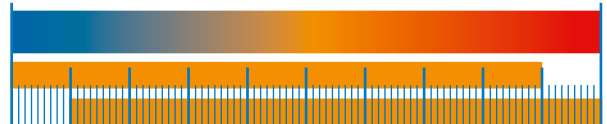
**3 x 10<sup>7</sup> CFU/g**



## What Remedier is

- The contemporary presence of the two species of *Trichoderma* permits effectiveness of the product over a wider temperature range than other products.

**Remedier®**  
*T. gamsii*  
*T. asperellum*



## Shelf life

Best-in-class shelf life for this type of products due to the spores which are in a dormant stage.

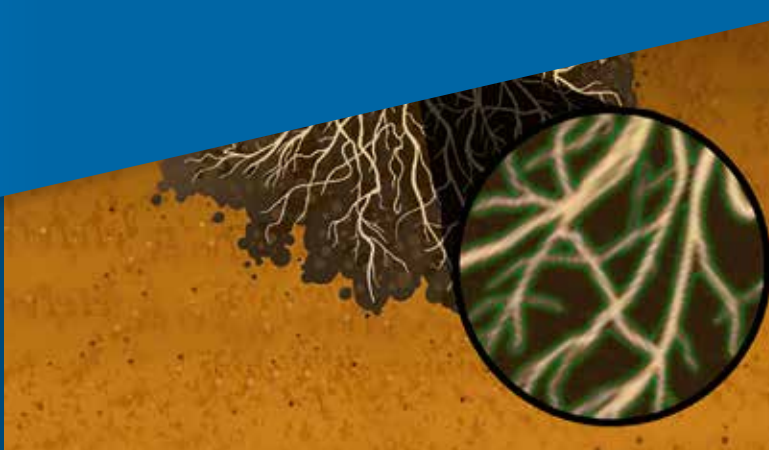


## What Remedier does

- Preventative biocontrol agent.

Pests	Ornamentals	Vegetables	Turf	Grapes	Fruit trees, nuts & bush-berries
<i>Pythium</i> spp.	●	●	●		●
<i>Phytophthora</i> spp.	●	●	●		●
<i>Rhizoctonia solani</i>	●	●	●		
<i>Sclerotinia</i> spp.	●	●	●		●
<i>Sclerotium rolfsii</i>	●	●	●		
<i>Thielaviopsis basicola</i>	●	●	●		
<i>Verticillium dahliae</i>	●	●	●		●
<i>Armillaria mellea</i>				●	●
Esca disease agents				●	

## Natural Biosolution for healthy crops



### Trichoderma at Isagro:

#### State-of-the-art manufacturing site

*Trichoderma* is manufactured at our own Biological Unit Plant through proprietary Solid State Fermentation Technology (SSF).



**Novara plant, Italy**



### How Remedier works

- Soil competition
- Parasitism on pathogens
- Induction of resistance to pathogens in host plants
- Ideal fit with Integrated Protection Strategy

### How to apply Remedier

#### • Application timing and rates

#### 1<sup>st</sup> treatment

Apply 2.5 kg/ha 5-7 days before crop housing to allow preventative soil colonization.

#### 2<sup>nd</sup> treatment

Apply 2.5 kg/ha at planting or sowing to allow Remedier to follow root development.

#### • Application system

**Remedier** is applied either through a standard fertigation system, sprinklers or any other system that delivers spores into the soil for root colonization.

#### • Pre germination procedure

Around 24 hours before treatment, **Remedier** must be poured into water at room temperature to start the germination of the spores.

#### No additives or adjuvants are necessary

