

# Alliance Seeds

"Seeding the future together"

## TOMATO ROOTSTOCK - PROTECTOR ROOTSTOCK FOR TOMATO AND EGGPLANT

### DESCRIPTION:

#### PLANT

- **Vigour** - Medium high
- **Habit** - Indeterminate
- **Leaf** - Dark green

#### RESISTANCES / TOLERANCES:

- Resistant (HR) to:  
ToMV (Tomato Mosaic Virus) /  
Va:0 (*Verticillium albo-atrum*, race 0) /  
Vd:0 (*Verticillium dahlia*, race 0) /  
Fol 1,2,3 (*Fusarium Wilt* races 1,2,3) /  
For (*Fusarium oxysporum f.sp. radices-lycopersici*) -  
Fusarium Crown and Root Rot.
- Resistant (IR) to:  
M (Nematodes) *Ma, Mi, Mj* / PI (*Pyrenochaeta lycopersici*)

#### PRODUCTION SLOT:

- Protected crops or open field crops.

#### ADVANTAGES:

- Good germination and uniformity.
- Good adaption for grafting.
- Medium-high vigour for a balanced, airy grafted plant.
- Plant without excess foliage.
- Earliness of the plant is maintained.
- Strong root system for maintaining fruit size and yield throughout the long cycle.
- F3 resistance.



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#### IMPORTANT

The descriptions, advice, suggestions and vegetation cycles that may be presented herein are aimed at experienced professionals and are offered in all good faith, for purely informational purposes, and shall not therefore, under any circumstances, be held to be exhaustive, be taken as any form of guarantee of harvest, prejudice specific factors or circumstances (either current or future), and more generally, form of any kind of contractual undertaking whatsoever.

The user must first and foremost ensure that his local geographical conditions, his planned growing period, his soil, the means at his disposal (such as technical knowledge and experience and cultural techniques and operations) and his equipment, and more generally his agronomical, climatic, sanitary, environmental and economic context are suitable for the crops, techniques and varieties that are presented herein.

The varieties illustrated in this publication were photographed in favourable conditions and no guarantee can be provided that results will be identical under different conditions