

TOMATO STAR 9006

A DETERMINATE TOMATO WITH EXTENDED SHELF LIFE AND SUPERIOR TASTE

- Very high marketable yield
- Highly adaptable variety
- Excellent flavour - traditional taste
- Highly resistant to Tomato Spotted Wilt Virus
- Jointless - fruit pick without the calyx



Type:

A determinate hybrid suited to open field production for the fresh market.

Maturity:

Late maturing, approximately 90 days to first pick. Harvesting will be over a period of 12 weeks.

Plant Characteristics:

A semi-determinate growth habit. Plant height can vary between 1,5m and 1,8m. At least 3 - 4 wired are necessary to trllis the plants effectively. A plant population of 17,000 - 21,000 pl/ha is optimal for summer plantings, in-ro spacing should not be less than 35cm between plants.

Fruit Characteristics:

STAR 9006 has a very high quality uniform fruit with an average weight of between 150 - 170g.

Disease Resistance:

HR: Verticillium Wilt (Va,Vd), Fusarium Wilt (Fol 2), Tobacco Mosaic Virus (TMV).
IR: Root-knot Nematodes (Ma, Mi,Mj), Alternaria and Powdery Mildew.

Features & Benefits:

STAR 9006 provide the grower with exceptionally high yield potential, excellent firmness, flavour and fruit quality. TSWV tolerance and a jointless pedicel. The vigorous plants have the ability to withstand Bacterial Leaf Disease pressure.

Disclaimer: This information is based on our observations and/or information from other sources. As crop performance depends on the interaction between the genetic potential of the seed, its physiological characteristics, and the environment, including management, we give no warranty express or implied, for the performance of crops relative to the information given nor do we accept any liability for any loss, direct or consequential, that may arise from whatsoever cause. Please read the Starke Ayres Standard Terms and Conditions of Sale before ordering seed.

Resistance: is the ability of a plant variety to restrict the growth and development of a specified pest or pathogen and/or the damage they cause when compared to susceptible plant varieties under similar environmental conditions and pest or pathogen pressure. Resistant varieties may exhibit some disease symptoms or damage under heavy pest or pathogen pressure (HR = High resistance, IR = Intermediate resistance).

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