



NOEMY

TOMATO



AN INDETERMINATE, GREENHOUSE VARIETY WITH THE COMBINATION OF MULTI VIRUS RESISTANCE AND LARGE FRUIT SIZE

- Uniform ripening fruit with a small calyx scar
- Attractive shape and size
- Vigorous and balanced plant
- Excellent colour with long shelf life
- Ability to keep its size to the top

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SEEDS OF SUCCESS

NOEMY TOMATO



Type	An indeterminate long shelf life tomato hybrid suited to greenhouse and open-field production.
Maturity	Medium maturing variety. In Summer plantings the first fruit will mature in 80 - 85 days after transplanting. The date of harvesting may vary by as much as 10 days between early and late season plantings. This needs to be taken into consideration when planning planting schedules under different growing conditions. NOEMY is classed as a medium cycle variety that produces over six to eight months.
Plant Characteristics	NOEMY has an open plant habit that helps with the easy of spraying and picking. Plant development is vigorous and very fast to the top of the trellising structure
Fruit Characteristics	NOEMY has a very high quality oblate to deep oblate fruit with an average mass of 160 - 180g and exceptional fruit quality with thick walls. NOEMY combines long shelf life with superior taste. The variety has a jointed calyx and no green shoulders are present. The fruit are very uniform on the truss with a high marketable yield potential; a high percentage of large first grade fruit can be expected.
Plant Population	NOEMY was selected for greenhouse production as a trellised type. Although highly recommended to be pruned, the variety could be grown un pruned. For optimal results, plants should be pruned to between 1-3 stems in open field production. Pruning will lead to earlier setting and better fruit uniformity. Attention should be given as not to prune too severely during summer as foliage might be reduced leading to possible sun burn damage. Open Field: planting density should be 12 - 18 000 plants per hectare. The row spacing should not be less than 35cm between plants. Under protection: the plants could either be trained to a single stem on a supporting string and then layered down, or pruned to two stems and stopped at the desired height. The planting density should be 2-3 plants / stems per m ² .
Disease Resistance	HR – Verticillium Wilt (Va), Fusarium Wilt (Fol 1, 2), Tobacco Mosaic Virus (TMV) IR – Root-knot Nematodes (Ma, Mi,Mj), Tomato Yellow Leaf Curl Virus (TYLCV), Tomato Spotted Wilt (TSWV)
Climate Requirements	The earliest period for seedling establishment would be when the soil and air temperatures at least meet the minimum requirements for plant growth. The latest seedling establishment period would be after allowance has been made for the growth and harvest periods to be completed before adverse conditions sets in. Establishment periods for main production areas in the southern hemisphere: 1. Lowveld / Subtropical (frost free areas) – Feb to May 2. Middleveld (moderate areas) – Sept to Dec 3. Highveld (cold areas) – Oct to Nov 4. Western Cape – Oct to Dec
Features and Benefits	NOEMY provides the grower with multi virus resistance, open growth habit, producing uniform fruit of very high quality. Large size and strong vigour makes NOEMY highly active during winter production.

INDEMNITY

All technical advice and/or production guidelines given by STARKE AYRES or any of its personnel with reference to the use of its products, is based on the company's best judgement. However, it must be expressly understood that STARKE AYRES does not assume responsibility for any advice given or for the results obtained.

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