

Amira F1



Plant:

Indeterminate roma with a vigorous plant, medium to short internodes and good leaf coverage.
Recommended for long cropping as it is highly productive over the wire.

Fruit:

Egg shaped, 110 to 130g, bright red with thick walls and good firmness in all seasons. Trusses of 5 to 6 which are suitable for single picking.

General:

Withstands heatwaves and prolonged cold days giving the best in mid tech hydroponic conditions, but is also adaptable enough to be grown in the soil.

Disease resistance:

HR: Pf1-5, Fol1-2, For, ToMV, Va, Vd IR: Ma, Mi, Mj, On

Disease key:

Pf - Leaf mould - (*Passalora fulva*)
Fol1-3 - Fusarium wilt races 1-3 (*Fusarium oxysporum* f.sp.lycopersici)
For - Fusarium crown and root rot
ToMV - Tomato mosaic virus
Va - Verticillium wilt (*Verticillium albo-atrum*)
Vd - Verticillium wilt (*Verticillium dahliae*)
Ma - Root knot (*Meloidogyne arenaria*)
Mi - Root knot (*Meloidogyne incognita*)
Mj - Root knot (*Meloidogyne javanica*)
On - Powdery mildew (*Oidium neolycopersici*)

Pack size:

1,000 & 10,000 seeds

For a full definition of HR & IR refer to www.lefroyvalley.com/diseasekeydefinitions.pdf

Disclaimer: Lefroy Valley carries out trialing throughout Australia/New Zealand prior to releasing varieties into the market place. We strongly recommend that all varieties be trialed under your growing conditions prior to commercial sowings taking place. For details of up-to-date technical information & trial results in your area please contact Lefroy Valley. This information is valid at the date of publication. All cultural and descriptive information is supplied in good faith as a guide only. Varietal performance is influenced by many variables, namely climatic, soil conditions, cultural and management practices. No liability will be accepted by Lefroy Valley or its representatives as to final performance based on this information.