

Laser F1



Plant:

Indeterminate plant suited to outdoor production

Fruit:

Neat egg-shaped roma , 100-140g in size, very firm with long shelf life

Characteristics:

Laser is a highly adaptable indeterminate roma variety with an extensive disease package suited to production in N Qld and Bundaberg areas.

Disease resistance:

HR: Vd, Fol1-3, ToMV IR: Ma, TYLCV, TSWV

Disease key:

Vd - Verticillium wilt (*Verticillium dahliae*)
Fol1-3 - Fusarium wilt races 1-3 (*Fusarium oxysporum* f.sp.lycopersici)
M - Root knot nematode
ToMV - Tomato mosaic virus
TSWV - Tomato Spotted Wilt Virus
TYLCV - Tomato Yellow Leaf Curl Virus

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.