

Excellence *In the Field*

CANOVA F1



Cultivating *Collaboration*

HM • CLAUSE





● CANOVA F1

*Consistent Powerhouse
in Quality, Size &
Performance*

TECHNICAL INFORMATION

- **Type** : Fresh Market / Indeterminate Round
- **Cultivation Method** : Greenhouse / Suited for soil & hydroponic production (un-heated)
- **Plant** : Strong plant, grower-friendly & adaptable
- **Fruit** : High quality, true gourmet shaped extra firm fruit showcasing an outstanding dark red colour
- Reliable production under variable conditions
- Excellent disease package including powdery mildew, leaf mould & spotted wilt
- **Resistances** :
HR: Fol:1,2 / For / ToMV:0,1,2 / Pf:A,B,C,D,E / Va:1(US) / Vd:1(US)
IR: Ma / Mi / Mj / On / TSWV:T0 / TYLCV



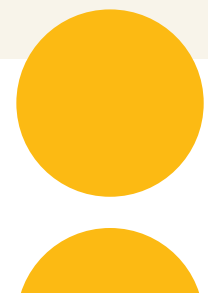
DISEASE RESISTANCE CHART (HR=HIGH RESISTANCE, IR=INTERMEDIATE RESISTANCE)

Abrv.	Common Name	HR/IR	Pathogen/Causal Agent
Fol: 1,2,3	Fusarium wilt	HR	Fusarium oxysporum f.sp. lycopersici
For	Fusarium crown and root rot	HR	Fusarium oxysporum f.sp. radicis-lycopersici
Ma, Mi, Mj	Root knot	IR	Meloidogyne arenaria, Meloidogyne incognita, Meloidogyne javanica
ToMV	Tomato mosaic	HR	Tomato Mosaic Virus
TSWV	Spotted wilt	IR	Tomato Spotted Wilt Virus (race T0)
TYLCV	Tomato yellow leaf curl	IR	Tomato Yellow Leaf Curl Virus
Va:1 / Vd:1	Verticillium wilt	HR	Verticillium albo-atrum Va:1 (EUR 0), Verticillium dahliae Vd:1 (EUR 0)

GENERAL INFORMATION : The descriptions, illustrations, photographs, advices, suggestions and vegetation cycles that may be presented herein are aimed at experienced professionals and are derived from observations made in defined conditions on various trials. They 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 or performance, prejudice specific factors or circumstances (either current or future), and more generally, form any kind of contractual undertaking whatsoever. The user must first and foremost ensure that his exploitation conditions, 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), his resources (such as tests and control methods) 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 (see also our Terms and Conditions of Sale). All 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. All reproductions, whether in part or in whole, of this publication (of the medium and/or the contents), in any form whatsoever, are strictly forbidden, unless specific prior permission is granted.

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Excellence *In the Field*

DUNCAN F1



Cultivating *Collaboration*

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● DUNCAN F1

*High Yields, Excellent
Fruit Quality*

TECHNICAL INFORMATION

- **Type** : Fresh Market / Indeterminate Round
- **Cultivation Method** : Greenhouse / Open field
- **Plant** : Generative plant, exceptional setting, delivering high yield
- **Fruit** : Large sized, 180-200g, uniform shape & size, provides for high pack-out
- Combination of F3 & TSWV resistance, suited to the Western & Southern regions
- **Resistances** :
HR: ToMV:0,1,2 / Va:1 / Vd:1 / Fol:1,2,3 / For
IR: Ss / TSWV:T0



DISEASE RESISTANCE CHART (HR=HIGH RESISTANCE, IR=INTERMEDIATE RESISTANCE)

Abbrv.	Common Name	HR/IR	Pathogen/Causal Agent
Fol: 1,2,3	Fusarium wilt	HR	Fusarium oxysporum f.sp. lycopersici
For	Fusarium crown and root rot	HR	Fusarium oxysporum f.sp. radicis-lycopersici
Ss	Grey leaf spot	IR	Stemphylium solani
ToMV	Tomato mosaic	HR	Tomato Mosaic Virus
TSWV	Spotted wilt	IR	Tomato Spotted Wilt Virus (race T0)
Va:1 / Vd:1	Verticillium wilt	HR	Verticillium albo-atrum Va:1 (EUR 0), Verticillium dahliae Vd:1 (EUR 0)

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Excellence *In the Field*

LUIGI F1



Cultivating *Collaboration*

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● LUIGI F1

TECHNICAL INFORMATION

- **Type** : Fresh Market / Indeterminate Gourmet Round
- **Cultivation Method** : Protected Cropping / Suited to low & medium tech protected cropping (unheated)
- **Plant** : Exceptionally short internodes that provide twin benefits - extra trusses to the wire & reduced labor costs
- **Fruit** : High quality, large sized gourmet fruit
- Excellent disease package including powdery mildew, leaf mould & spotted wilt
- **Resistances** :
 HR:Va:0, Vd:0 / Fol:0.1 / For / ToMV:0,1,2
 IR: TSWV:TO / Ma Mi Mj / On / Pf, A, B, C, D, E / Ss

*Strong, Healthy,
Grower Friendly Plant*



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Ma, Mi, Mj	Root knot	IR	Meloidogyne arenaria, Meloidogyne incognita, Meloidogyne javanica
Ss	Grey leaf spot	IR	Stemphyllium solani
ToMV	Tomato mosaic	HR	Tomato Mosaic Virus
TSWV	Spotted wilt	IR	Tomato Spotted Wilt Virus (race T0)
Va:1 / Vd:1	Verticillium wilt	HR	Verticillium albo-atrum Va:1 (EUR 0), Verticillium dahliae Vd:1 (EUR 0)

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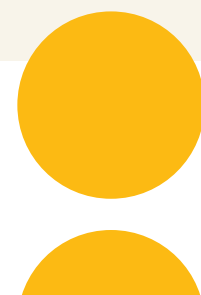
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HAZERA TOMATO

WE KNOW TOMATOES

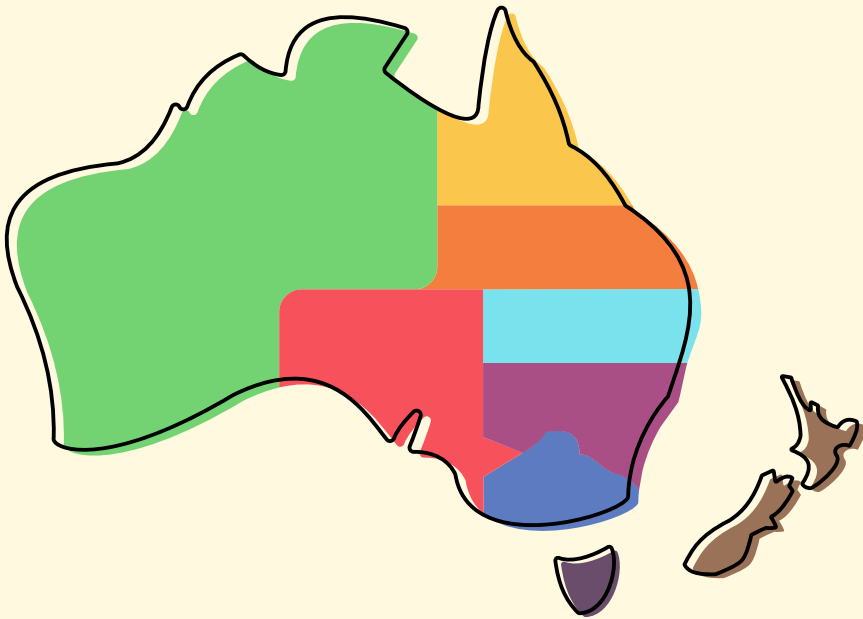


Monaro F1

Premium Fruit!

- Indeterminate Gourmet (160-180g)
- Firm, premium quality fruit with good weather tolerance, small calyx scar & deep red colour
- Strong setting with high quality plant, compact internodes
- Adaptable for a wide range of planting slots & regions in Australia
- Strong disease package - F3, TYLCV, TSWV & Nematodes
- HR: ToMV / Vat:1 / Fol:1,2,3
- IR: TSWV:TO / TYLCV / Ma / Mi / Mj / Ss

Meet your local team



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Hazera
Growing Together

A BRAND OF
Limagrain

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* Resistant varieties may exhibit some disease symptoms or damage under heavy pest pressure and/or under adverse environmental conditions and/or in the face of new biotypes, pathotypes, races or strains of the pest that may emerge.

Soil temperature above 27°C and other stresses may cause nematode resistance to break.

**please refer to the ISF definitions at http://www.worldseed.org/wp-content/uploads/2017/05/Definition_on_reaction_plants_to_pests_2017_final.pdf
A copy of the definitions for terms describing reactions of plants to pests for the Vegetable Seed Industry, can be obtained at our offices upon demand.

