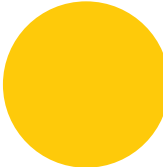


Excellence *In the Field*

COLT F1



Cultivating *Collaboration*

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● COLT F1

TECHNICAL INFORMATION

- **Type** : Fresh Market / Indeterminate Roma
- **Cultivation Method** : Greenhouse / Open field
- **Plant** : Excellent plant health with strong vigour, continued even setting with good size all the way to top picks
- **Fruit** : Very uniform, large size, strong against weather marking
- Extremely adaptable, well suited to both greenhouse & open field production
- Versatile disease package
- **Resistances** :
HR: Va:1 / Vd:1 / Fol:1,2,3 / Pst
IR: TSWV:T0 / TYLCV / Ss

*Produces High Quality,
True Egg Shape Fruit*



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
Pst	Bacterial speck	HR	Pseudomonas syringae pv. tomato
Ss	Grey leaf spot	IR	Stemphylium solani
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)

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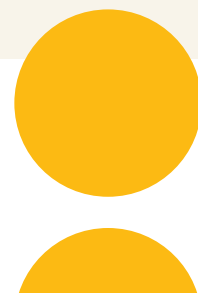
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SELETO F1



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● SELETO F1

High-Yielding Roma for Protected Cropping

TECHNICAL INFORMATION

- **Type :** Fresh market / Indeterminate Roma
- **Cultivation Method :** Greenhouse
- **Plant :** Generative plant, exceptional setting for medium to long cycle production
- **Fruit :** High quality true Roma with excellent numbers, uniformity & offering high pack outs, average weight 120-140g
- Outstanding against blossom end rot
- **Resistances :**
 HR: ToMV:0,1,2 / Va:1 / Vd:1 / Fol:1,2,3 / Lt
 IR: TSWV:T0 / Ma / Mi / Mj



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
Lt	Powdery mildew	HR	Leveillula taurica (anamorph: Oidiopsis sicula)
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)
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*

THOR F1



Cultivating *Collaboration*

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● THOR F1

TECHNICAL INFORMATION

- **Type** : Fresh Market / Indeterminate Roma
- **Cultivation Method** : Greenhouse / Open field
- **Plant** : Sturdy plant with good cover, strong setting offering high yield potential
- **Fruit** : Classical Roma shape with very uniform size throughout crop
- High skin quality delivering superior shelf life
- **Resistances** :
HR: ToMV:0,1,2 / Va:1 / Vd:1 / Fol:1,2,3 / Ff / For / Pst
IR: TSWV:T0 / TYLCV / Ma / Mi / Mj / Ss

*Uniform, Large, Firm
with Deep Red Colour*



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

Abrv.	Common Name	HR/IR	Pathogen/Causal Agent
Ff	Leaf mold	HR	Fulvia fulva (races A,B,C,D,E)
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
Pst	Bacterial speck	HR	Pseudomonas syringae pv. tomato
Ss	Grey leaf spot	IR	Stemphylium solani
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)

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