

High brix and exceptional fruit quality

HM 0221 F1



Cultivating Collaboration

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NEW

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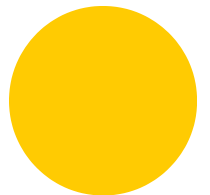
KEY FEATURES

- True thin viscosity type with high brix
- Exceptional fruit quality (firm fruit, excellent internal color, high brix, peelability)
- Improved disease resistance package (F3, For)

TECHNICAL CHARACTERISTICS

- Usage : Processing
- Type : Square-Blocky
- Product segment : Thin
- Maturity (days) : >120
- Brix (°Bx) : 5.5 - 5.75
- Fruit weight (g) : 70-90
- Color (a*/b*) : 2.0

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RESISTANCES

ABBREVIATION	RESISTANCE	PATHOGEN
Fol:0,1,2 (US1,2,3)	HR	Fusarium oxysporum f.sp. lycopersici [races 0,1,2]
For	HR	Fusarium oxysporum f.sp. radicis-lycopersici
ToMV:0,1,2	HR	Tomato Mosaic Virus [races 0,1,2]
Va:0 (US:1)	HR	Verticillium albo-atrum [race 0]
Vd:0 (US:1)	HR	Verticillium dahliae [race 0]
Ma	IR	Meloidogyne arenaria
Mi	IR	Meloidogyne incognita
Mj	IR	Meloidogyne javanica
TSWV:T0	IR	Tomato Spotted Wilt Virus [race T0]

HR = High Resistance

IR = Intermediate Resistance

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