

TOMATOES

PROCESS



HMX7883 F1

- Determinate processing tomato
- A medium early, extra high-yield processing tomato
- Very firm, uniform fruit with outstanding shelf life
- Highest yield in processor trials
- Strong plant, but does not fall open
- Very good leaf disease resistance
- Very thick fruit wall
- Elongated blocky shape, fruit size of 120 g
- 24 000 – 28 000 plants per ha in open field

Disease Resistance Chart

HR/IR	Common Name	Abbreviation
HR	Verticillium wilt	Vd
HR	Fusarium wilt 1,2	Fol 1,2
HR	Tomato Mosaic Virus	ToMV
IR	Nematodes	Mi, Mj
HR	Bacterial Spec	Pst



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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.

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