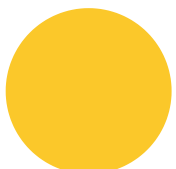


ELEANOR F1



Cultivating *Collaboration*

HM • CLAUSE





NEW

ELEANOR F1

KEY FEATURES

- Early to mid-maturing seedless variety (82 days estimated)
- Very high yield potential
- Unique medium dark rind pattern
- High resistance to fusarium race 0 and 1 as well as anthracnose resistance
- High stress tolerance with low cracking and hard seed coats compared to the industry standards
- High Brix and deep red flesh color add to the extremely nice eating quality

TECHNICAL CHARACTERISTICS

- Usage : Fresh Market
- Typology : Triploid
- Rind background : Medium green
- Stripes pattern : Thick
- Shape : Oblong
- Flesh color : Red
- Fruit weight (lb) : 16-22
- Plant vigor : Very strong
- Maturity : Mid
- Maturity (days) : >70
- Stripes color : Light

The combination of high Fon.0,1 resistance, high brix, and stress tolerance gives a unique advantage in the market

RESISTANCES

ABBREVIATION	RESISTANCE	PATHOGEN
Fon:0,1	IR	Fusarium oxysporum f.sp. Niveum [races 0,1]
Co:1	IR	Colletotrichum orbiculare [races 1] (ex Colletotrichum lagenarium)

IR = Intermediate Resistance

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Technical data and disease resistance ratings shown are averages of results from observations at various locations, under different conditions, and laboratory tests. It is not a prediction of future performance but a summary of past results. Seed performance, yield, and crop results will vary depending on geographic areas, environmental conditions and pressures, field growing and management practices, and the presence of pests or pathogens. New, unknown, and/or atypical pathogen strains may overcome the resistance of the seed.

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