



HMX 1926

Diploid Crimson Sweet

Large fruited variety with a concentrated set



FEATURES

- HIGH YIELDING VARIETY WITH A VIGOROUS STRONG PLANT
- WELL ADAPTED TO UN-GRAFTED GROWING CONDITIONS. CAN ALSO BE GRAFTED WITH TZ 148
- CONCENTRATED YIELD OF UNIFORM BLOCKY FRUIT
- UNIFORM DARKER GREEN CRIMSON
- HIGH BRUX, FIRM CRISP FLESH AND EXCELLENT FLAVOR

Relative maturity	Fruit shape	Fruit weight	Rind	Fruit Color
Mid-early	Blocky	8-12 kg/17-27 lb	Medium green with dark green stripes	Deep red

DISEASE RESISTANCE CHART (HR=High Resistance, IR=Intermediate Resistance, S=Susceptible)			
HR/IR	Common name	Abbreviation	Pathogen / Causal Agent
IR	Anthracoze	Co (1)	Colletotrichum orbiculare race 1
IR	Fusarium wilt	Fon: 0,1	Fusarium oxysporum f. sp. niveum

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HM • **CLAUSE**

Data and disease ratings are an average of results from various test locations. It is not a prediction of future performance, but a summary of past results. Your performance will vary depending on the actual environment, pathogen strain and management conditions in your field. You must read and understand the Harris Moran Limitation of Warranty and Liability (found at www.harrismoran.com) before using this product.