



# Vagabond F1

Triploid, seedless, Crimson Sweet



Companion to Gypsy.

## FEATURES

- ✓ Very uniform
- ✓ Good seedlessness
- ✓ Firm flesh
- ✓ Dark flesh color
- ✓ High yields

Notice: Seedless watermelon may contain an occasional seed.

As a condition of purchase, you will be asked to agree to the Harris Moran Offer to Purchase Watermelon Seed. Please refer to the Harris Moran website at [www.harrismoran.com](http://www.harrismoran.com) or call 1-800-320-4672.

Harris Moran Seed Company - PO Box 4938, Modesto, CA 95352, USA - Phone: 209.579.7333 - Web: [www.harrismoran.com](http://www.harrismoran.com)

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 of your field. You must read and understand the Harris Moran Limitation of Warranty and Liability (found at [www.harrismoran.com](http://www.harrismoran.com)) before using this product.

## Vagabond F1 (HMX 8913)

Relative maturity	Fruit weight	Fruit shape	Rind	Rind color	Stripes	Flesh	Flesh texture	Seed size
Early	14-17 lb	Blocky	Medium thick	Medium green	Dark green	Deep red	Very firm	Medium

### Disease Resistance (R = Resistance, IR = Intermediate resistance)

Rating	Common name	Abbreviation	Pathogen/Causal agent
IR	Anthraco-nose	Co (1)	<i>Colletotrichum orbiculare</i> race 1

**Warning:** Various environmental stresses can cause Vagabond Watermelon to produce few to many hard and dark colored seed coats. This may lead to loss of yield and income. Please read the Harris Moran Limitation of Warranty and Liability before planting this seed.

#### IMPORTANT NOTICE REGARDING WATERMELON FRUIT BLOTCH

This seed lot has been tested for the presence of seed-borne bacterial fruit blotch (*Acidovorax avenae* subsp. *Citrulli*), a bacterial disease which can be transmitted through water, seed, implements, transplants, or cultural practices. No symptoms of this disease were found in the seed tested. Note, however, that no seed pathology test can conclusively detect all pathogens, which may be present in a given seed lot.

SELLER DOES NOT WARRANT THAT THIS SEED LOT IS COMPLETELY FREE OF FRUIT BLOTCH. ALL WARRANTIES EXPRESS OR IMPLIED, INCLUDING WARRANTY OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE DISCLAIMED.

