MAISTROS F1
(HMX 5923)

Diploid, crimson sweet

Earliness and size

FEATURES

■ EARLY AND CONCENTRATED PRODUCTION OF LARGE FRUITS
■ VIGOROUS PLANT WITH HIGH PROTECTION OF THE FRUIT FROM SUNBURN
■ UNIFORM LARGE AND OBLONG FRUIT
■ RED FLESH, FIRM AND SWEET
■ GOOD SHIPPING ABILITY
■ COMPATIBLE WITH GRAFTING

<table>
<thead>
<tr>
<th>Relative Maturity</th>
<th>Fruit Weight</th>
<th>Fruit Shape</th>
<th>Flesh Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>Early to mid early</td>
<td>29-37 lb</td>
<td>Oblong</td>
<td>Red</td>
</tr>
</tbody>
</table>

DISEASE RESISTANCE CHART (R=High Resistance, IR=Intermediate Resistance)

<table>
<thead>
<tr>
<th>HR/IR</th>
<th>Common name</th>
<th>Abbreviation</th>
<th>Pathogen / Causal Agent</th>
</tr>
</thead>
<tbody>
<tr>
<td>HR</td>
<td>Anthracnose</td>
<td>Co:1</td>
<td>Colletotrichum orbiculare race 1</td>
</tr>
<tr>
<td>IR</td>
<td>Fusarium wilt</td>
<td>Fon:0,1</td>
<td>Fusarium oxysporum f. sp. niveum race 0,1</td>
</tr>
</tbody>
</table>

IMPORTANT NOTICE REGARDING WATERMELON FRUIT BLOTCH

This seed lot has been tested for the presence of seed-borne bacterial fruit blotch (Acidovorax avanae 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.

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