



# Accolade

Accolade is an eastern shipper variety that features improved fruit quality and a comprehensive disease resistance package for early to main season plantings.

## FEATURES

- Tight seed cavity with firm, orange flesh
- Medium netted exterior
- Extended shelf life
- Enhanced vine strength
- Great disease resistance package
- Bred for resistance to cotton aphid

## BENEFITS

- Improved internal fruit quality for extended shelf life
- Improved shelf life due to flesh firmness
- Strong and vigorous plant to stand up to field stress and resist fruit cracking
- Excels in early to main-season plantings in Eastern melon growing regions

## TECHNICAL DATA

|                          |   |
|--------------------------|---|
| Approx. days to maturity | 73  |
| Fruit size (lbs)         | 5 to 6  |
| Fruit l. x w. (in)       | Oval, 7.5 x 6.7   |
| Interior appearance      | Small tight cavity with orange flesh  |
| Exterior appearance      | Netted  |
| Disease resistance       | <b>HR:</b> Px: 1 / Px: 2US / Fom: 0, 1, 2<br><b>IR:</b> Ag / Px: 3.5<br><b>T:</b> S |

## DISEASE ABBREVIATION KEY

|            |  |
|------------|--|
| <b>Ag</b>  | Cotton aphid caused by <i>Aphis gossypii</i>                             |
| <b>Fom</b> | Fusarium wilt caused by <i>Fusarium oxysporum</i> f. sp. <i>melonis</i>  |
| <b>Px</b>  | Powdery mildew caused by specific races of <i>Sphaerotheca fuliginea</i> |
| <b>S</b>   | Sulfur burn caused by the application of some sulfur-based pesticides    |
| <b>HR</b>  | High resistance  |
| <b>IR</b>  | Intermediate resistance  |
| <b>T</b>   | Tolerance  |



\*For complete disease resistance information, please visit [www.vegetables.syngenta-us.com](http://www.vegetables.syngenta-us.com).

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