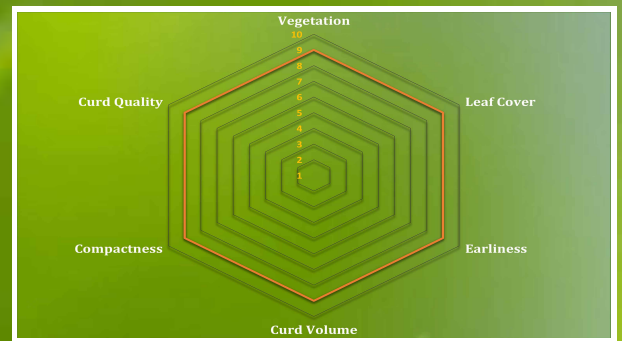




# Butternut

## AEX 198-5320

## Butternut Hybrid



### HIGHLIGHTS:

■ *Strong Vegetation*

■ *Refined Fruit Quality*

■ *Excellent Setting*

■ *High Uniformity*

Segment	Maturity	Fruit Weight	Fruit Flesh	Fruit Neck	Skin Color
<i>Spring</i>	<i>Average 90 Days</i>	<i>Average 2 Kg</i>	<i>Intense Orange</i>	<i>Thick</i>	<i>Dark Tan</i>

*\* Days to Maturity are from transplanting date. They may vary due to weather fluctuation, growing season and location.*

### Disease Package

**HR:** *BFB Fusarium Oxysporum*

**IR:**

*Disease Package Resistance Keys: HR = High Resistance, IR = Intermediate Resistance.*

*Disease Code: ZYMV - Zucchini yellow mosaic virus, WMV - Watermelon mosaic virus, CMV - Cucumber mosaic virus, PRSV - Papaya ringspot virus, SqMV - Squash mosaic virus, SLCV - Squash leaf curl virus, Px - Powdery mildew, BFB - Acidovorax avenae subsp. citrulli (Bacterial Fruit Blotch), Fusarium oxysporum - f.sp. vasinfectum (Fusarium wilt)*

**Disclaimer:**

All published data on this website are indicative only and based on crop performance observed in our trial stations. Performance may vary from one geographical area to another and from year to year as local growing habits, soil, and weather conditions may vary. Distributors are urged to run local trials to determine the abiotic and biotic (pathogen strains, etc.) effects on the grown hybrid(s). Based on the above statement, we give no warranty for crop performance pertaining to the information given; nor do we accept any liability for any loss, direct or ensuing, that may result from any cause.