



1933C



113 Days Relative Maturity

THE GOLD STANDARD FOR PLANT HEALTH with strong, consistent yields each year. Excellent ratings across the board on test weight and plant health. Outstanding drought tolerance. Superior ratings on grey leaf spot and northern corn leaf blight.

Management/Positioning: Best positioned in the southern half of Ohio. Favorable response to high heat environments. Very good season long standability for late harvests. Best performance on well drained soils.

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|  Relative Maturity
113 Days |  Plant Height
Medium |  Stress Tolerance
1.0 |
|  Herbicide Tolerance
GLY |  Stalk Strength
1.5 |  Drydown
2.0 |
|  GDU's to Black Layer
2800 |  Root Strength
2.0 |  Ear Type
Moderate Flex |
|  Emergence
2.0 |  Harvest Appearance
1.5 |  Test Weight
1 |
|  Grey Leaf Spot
1 |  Standability
2800 |  Greensnap Risk
1.0 |
|  Northern Corn Leaf Blight
1.5 | | |

NOTES:
