

Yellow Supersweet



W i n s t a r

As a full-season shipper, Winstar (formerly GSS 5771) has shown to have an exceptionally clean plant and a strong disease package including resistance to common rust (Rp1-d) and tolerance to northern leaf blight and Stewart's wilt. It has a short shank that pulls easy and attractive dark green ears. Combine Winstar with our newest bi-color supersweet, Camas, for same slot harvests.

T R I A L D A T A

Type	sh2
Approx. Days to Maturity	82
Avg. Ear Length (in.)	8
Avg. Ear Dia. (in.)	1.95
Row Count	16 - 20
Husk Appearance	Dark green. Average flags.
Disease Resistance or Tolerance*	R (Rp1-d) (see footnote), NCLB*, W*

Abbreviation Key

- sh2 Supersweet
- NCLB* Tolerant to northern corn leaf blight
- W* Tolerant to Stewart's wilt
- R Resistant to common rust (Rp gene)

Footnote to Sweet Corn: The Rp1-d, Rp1-g and Rp1-i genes confer resistance to certain races of common rust, including all races typically found in North America through 1998. However, in 1999, common rust pustules were found on varieties containing the Rp1-d gene. This is an indication that there is a new race of common rust, which is not controlled by the Rp1-d gene. Researchers have found this new race in most corn growing areas of North America. In 2001, common rust pustules were also found on varieties that contain the Rp1-g gene and varieties that contain the Rp1-i gene. This is an indication that there is more than one new race of common rust in the environment. The common rust races identified in 2001 were not controlled by any of the single genes Rp1-d, Rp1-g or Rp1-i. The effectiveness of rust genes in sweet corn will be determined by the variation of common rust races in each growing area.

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