





## **H98S1**

# **98 DAY**



#### **KEY BENEFITS**

- · Goes on productive soil
- Great top end potential
- Outstanding test weight

### DESCRIPTION

H98S1 can fit just about anywhere you need a 98 day with high yield potential for productive soils. It doesn't show great drought tolerance, so it is a better fit for irrigated acres or for regions that get adequate precipitation. We recommend keeping this off of your marginal soils. Shows excellent test weight for grain, and expresses itself as a large plant that can work very well for silage.

## WHERE IT FITS

Productive soils with adequate moisture.

#### **GROWER NOTES**

"Ultra pure" — 99.99% Non-GMO Purity

#### **GEOGRAPHIC REGIONS**

WA, UT, ID, CO, NE, SD, MN, WI, MI, NY

## **ATTRIBUTES**

Productive soil 8

Marginal soil 6

Yield 8

Drought tolerance 4

Plant health

Green snap Drydown

Plant population

Use

## **SPECS**

**Maturity** 

1255 Silking (GDU) 2475 Black layer (GDU) Semi-Flex Ear type Medium Tall Plant height Excellent Test weight Fair Corn on corn Average Early plant vigor Root rating Good Stalk rating Good

Goss Wilt Excellent
Gray Leaf Spot Average
Northern Leaf Blight N/A

Stalk Anthracnose N/A





98 days