

GSH 3012Y

Gene Type: SH2

Kernel Color: Yellow

Relative Maturity (days): 73

Heat Units: 1857 GDD

Avg. Ear Characteristics:

Row Count: 16-18

Length: 7.5-8"

**Disease Resistance: IR-NCLB,
HR-Rp1D**

Tall plant with higher ear placement for an early maturing variety. Very vigorous in cold soils. Excellent tip fill and kernel color. Strong husk protection and easy to de-husk.

GSH 3001Y

Gene Type: SH2

Kernel Color: Yellow

Relative Maturity (days): 80

Heat Units: 1907 GDD

Avg. Ear Characteristics:

Row Count: 16-18

Length: 8.5"

**Disease Resistance: HR-NCLB,
HR-Rp1D, HR-MDMV, IR-TarSpot**

Tall plant with open leaf structure and performs best at high plant populations. High ear placement, Good tip fill and straight rowing.

GSH 3009Y

Gene Type: SH2

Kernel Color: Yellow

Relative Maturity (days): 78

Heat Units: 1868 GDD

Avg. Ear Characteristics:

Row Count: 18-20

Length: 8.5-9"

**Disease Resistance: IR-NCLB,
IR-Rp1D, HR-MDMV, IR-TarSpot**

Tall and open plant that produces large ears with high ear placement. Excellent kernel color and rowing. Very easy to de-husk.

GSH 3004Y

Gene Type: SH2

Kernel Color: Yellow

Relative Maturity (days): 83

Heat Units: 1933 GDD

Avg. Ear Characteristics:

Row Count: 18-20

Length: 8"

**Disease Resistance: HR-NCLB,
HR-Rp1GI, HR-MDMV,
HR TarSpot**

Medium dark green, sturdy plants that are strong against lodging. Dark husk and long husk cover. Bright yellow kernel color, straight rows and good tip fill.