

\$85



NON  
GMO

H90A1

90 DAY



ADAPTABLE

## KEY BENEFITS

- Excellent drought tolerance
- Good yield potential
- Great roots give it standability

## DESCRIPTION

H90A1 is a hybrid for grain that has good yield potential when conditions allow. Very versatile hybrid that will fit across a wide range of soil types. It has excellent drought tolerance. Watch for disease pressure in high-disease-prone growing environments, but this 90-day will handle environmental stresses very well.

## WHERE IT FITS

Adaptable hybrid. Fits across variety of soil types.

## GROWER NOTES

Will respond to higher plant populations.

## GEOGRAPHIC REGIONS

Northern states

Does not go south

ND, SD, MN, WI, MT, NY, MI, ID

## ATTRIBUTES

|                   |        |
|-------------------|--------|
| Productive soil   | 8      |
| Marginal soil     | 9      |
| Yield             |        |
| Drought tolerance | 9      |
| Plant health      | 6      |
| Green snap        | 8      |
| Drydown           | 9      |
| Plant population  | 24-36k |
| Use               | Grain  |

## SPECS

|                      |                  |
|----------------------|------------------|
| Maturity             | 90 days          |
| Silking (GDU)        | 1110             |
| Black layer (GDU)    | 2175             |
| Ear type             | Semi Determinate |
| Plant height         | Medium           |
| Test weight          | Good             |
| Corn on corn         | Very Good        |
| Early plant vigor    | Very Good        |
| Root rating          | Excellent        |
| Stalk rating         | Very Good        |
| Goss Wilt            | Good             |
| Gray Leaf Spot       | Good             |
| Northern Leaf Blight | Very Good        |
| Stalk Anthracnose    | Very Good        |



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