





24P02

102 DAY **CORN SEED HYBRID**



KEY BENEFITS

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

DESCRIPTION

24P02 fits productive and moderately productive soils. It exhibits very good drought tolerance as well as good standbility. This hybrid is short and has very attractive late season plant intactness and staygreen. 24P02 shows excellent test weight in its grain, and has a fairly determinate ear. We suggest elevated populations compared to most of our products.

WHERE IT FITS

Productive and moderately productive soils.

GEOGRAPHIC REGIONS

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

ATTRIBUTES

| Productive soil | 9 | |
|-------------------|---------|--|
| Marginal soil | 8 | |
| Yield | 9 | |
| Drought tolerance | 8 | |
| Plant health | 8 | |
| Green snap | 7 | |
| Drydown | 7 | |
| Plant population | 28K-38K | |
| Use | Grain | |

SPECS

| Maturity | 102 days |
|----------------------|------------------|
| Silking (GDU) | 1250 |
| Black layer (GDU) | 2390 |
| Ear type | Semi-Determinate |
| Plant height | Short |
| Test weight | Excellent |
| Corn on corn | Excellent |
| Early plant vigor | Very Good |
| Root rating | Excellent |
| Stalk rating | Excellent |
| Goss Wilt | Very Good |
| Gray Leaf Spot | Good |
| Northern Leaf Blight | Excellent |
| Stalk Anthracnose | Very Good |
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