



New 6K24Q Brand **New 6A25AM1™* Brand**

112 Day Maturity

Herbicide Choice														
		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Drought Tolerance</td><td style="text-align: center;">9</td></tr> <tr><td>Stalk Strength</td><td style="text-align: center;">9</td></tr> <tr><td>Root Strength</td><td style="text-align: center;">8</td></tr> <tr><td>Dry Down</td><td style="text-align: center;">8</td></tr> <tr><td>Early Vigor</td><td style="text-align: center;">8</td></tr> <tr><td>Fall Appearance</td><td style="text-align: center;">8</td></tr> </table>	Drought Tolerance	9	Stalk Strength	9	Root Strength	8	Dry Down	8	Early Vigor	8	Fall Appearance	8
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Fall Appearance	8													

- Superb yield potential as a quad
- Excellent stalk and root strength
- Heavy test weight grain
- Open husks for fast drydown
- Above average on leaf diseases
- This has the potential to be your best performer

Planting Application Choices				
	Excellent	Good	Suitable	Not Advised
No-Till	●			
Corn/Corn		●		
Early Planting		●		
Population	Group B	Group A	Group C	

Plots, plots, plots

Burrus and Hughes plant, watch, study and gather data from 41,000 plots each year. Plots are not analyzed on just flat, black ground but all soil types to choose the best hybrids for your farm.



General Characteristics

Relative days to maturity: 112
 Plant height: 7
 Ear height: 7
 Ear type: Inter
 Drought tolerance: 9
 Greensnap tolerance: 6

Strengths and Weaknesses

Plant growth regulator sensitivity: NA
 Fall appearance: 9
 No. leaf blight tolerance: 8
 So. leaf blight tolerance: NA
 Anthracnose tolerance: NA
 Gray leaf spot tolerance: 8
 Diplodia ear rot tolerance: 7

Planting Information Rates

Adapt to no-till: 9	
Speed of emergence: 8	
High organic soils: 10	31 – 35
Timber soils: 9	27 – 31
Clay & varied soils: 9	27 – 31
Wet soils: NA	
Sand (dryland): 9	23 – 27
Sand (irrigated): 10	31 – 35

Harvest Information

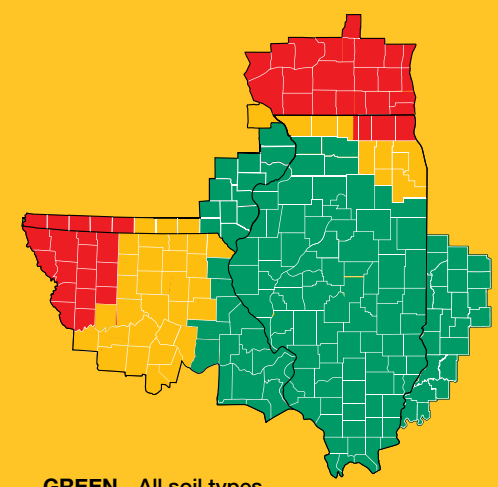
Grain quality: 10
 Test weight: 9
 Growing Degree Days to Silk: NA
 Growing Degree Days to 30%: NA
 Growing Degree Days to 20%: NA
 Dry down rate: 8
 Ear retention: 8
 High tonnage silage: 9
 Harvest residue: 9

Refuge Requirements

6A25AM1™* Brand
20% corn borer refuge needed

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 ‡Optimum® AcreMax® 1 and Optimum® AcreMax® RW insect protection products available in the Power Plus® brand.

General rating scale:
 10 = Outstanding 5 = Average 1 = Poor



GREEN - All soil types
YELLOW - Product may not be appropriate for all environments - Place on more productive soils
RED - Not recommended