

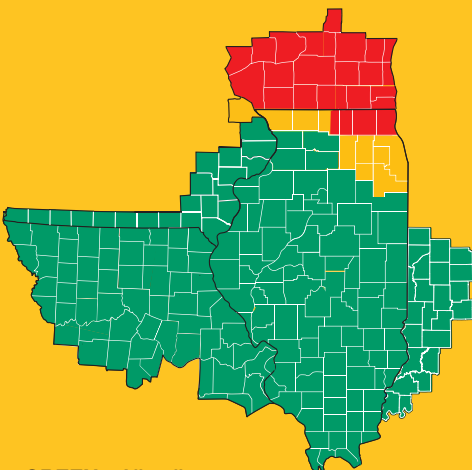


Corn and Soybean Identifiers

Use these corn and soybean identifiers in the top corners of the product pages to help navigate your way through this Product Selection Guide.



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

New 6F73AMX™* 6F72AM™*

Brand

Brand

6F71 R™* 6F70™*

Brand

Brand

General Characteristics

Relative days to maturity: 113
Plant height: 7
Ear height: 6
Ear type: Inter
Drought tolerance: 9
Greensnap tolerance: 8

Strengths and Weaknesses

Plant growth regulator sensitivity: 5
General stay green: 9
No. leaf blight tolerance: 7
So. leaf blight tolerance: NA
Anthracnose tolerance: NA
Gray leaf spot tolerance: 7
Diplodia ear rot tolerance: 7

Planting Information Rates

Adapt to no-till: 10	
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: 8
Test weight: 5
Growing Degree days to Silk: NA
Growing Degree Days to 30%: NA
Growing Degree Days to 20%: NA
Dry down rate: 8
Ear retention: 9
High tonnage silage: 9
Harvest residue: 9

Refuge Requirements

6F71 R Brand **No refuge needed**

Refuge choice

6F70 Brand **No refuge needed**

Refuge choice

6F73AMX™* Brand **No separate refuge needed**

6F72AM™* Brand **No separate refuge needed**

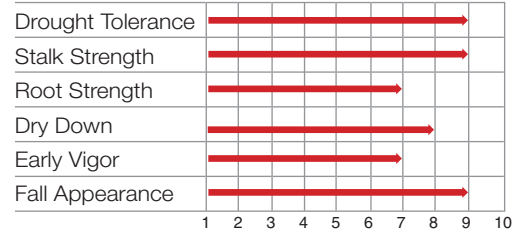
If not Optimum®AcreMax® 1 products, RW refuge choices always should have a granular insecticide or High rate Poncho® 1250 in the area where the corn rootworm variant exists.

New 6F73AMX™* 6F72AM™* 6F71 R™* 6F70™*

Herbicide Choice

113 Day Maturity

	CONV.	
6F73AMX™* Brand	6F70™* Brand	
6F72AM™* Brand		
6F71 R™* Brand		



- 6F73AMX™* Brand for single-bag refuge for above and below ground insect control
- Tall plant type with medium ear placement
- Heavy test weight grain, food grade candidate
- Excellent stalks and above average roots
- Good drought tolerance
- Very good leaf disease and ear rot tolerances

Planting Application Choices

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