3

ROOT STRENGTH

3

STALK STRENGTH

3

DROUGHT TOLERANCE

2

GREENSNAP TOLERANCE

PRODUCT CHARACTERISTICS

PRODUCT CHARACTERISTICS	
Management	
Value-Added Trait	VT2PRIB
Relative Maturity	104
GDUs to Black Layer	2600
Planting Rate	Med Low
Growth	
Emergence	9 8 7 6 5 4 3 2 1
Seedling Growth	9 8 7 6 5 4 3 2 1
Root Strength	9 8 7 6 5 4 3 2 1
Stalk Strength	9 8 7 6 5 4 3 2 1
Drought Tolerance	9 8 7 6 5 4 3 2 1
Greensnap Tolerance	9 8 7 6 5 4 3 2 1
Plant Height	Medium
Ear Placement	Med Low
Harvest	
Staygreen	9 8 7 6 5 4 3 2 1
Harvest Appearance	9 8 7 6 5 4 3 2 1
Drydown	9 8 7 6 5 4 3 2 1
Test Weight	9 8 7 6 5 4 3 2 1
Herbicide	
Growth Regulators Sensitivity	А
Sulfonylurea Sensitivity	A

DKC54-65RIB Brand Blend shows potential to be positioned for broad use across yield environments, with versatility to move East to West and North or South out of RM zone.

Strengths and Management Tips

- Very good Northern Corn Leaf Blight tolerance rating
- Typically provides a moderate plant stature
- Has displayed strong yields across yield levels
- Potential to be placed across most soil types
- Greensanp and Goss' Wilt ratings can allow strong Western fit
- Ear flex can allow for use at a range of populations

DISEASE RATINGS

Northern Corn Leaf Blight	9 8 7 6 5 4 3 2 1
Gray Leaf Spot	9 8 7 6 5 4 3 2 1
Southern Rust	9 8 7 6 5 4 3 2 1
Anthracnose Stalk Rot	9 8 7 6 5 4 3 2 1
Goss's Wilt	9 8 7 6 5 4 3 2 1



New Product

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B.t. products may not yet be registered in all states. Check with your Monsanto representative for the registration status in your state.

IMPORTANT IRM INFORMATION: Genuity® RIB Complete® corn blend products do not require the planting of a structured refuge except in the Cotton-Growing Area where corn earworm is a significant pest. See the IRM/Grower Guide for additional information. Always read and follow iRM requirements.

Individual results may vary, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.

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