



CORN SEED

# DKC49-45RIB Brand Blend

## Brand Blend

DKC49-45RIB Brand Blend can provide good standability, husk cover, ear flex and yield stability relative to other products in the lineup in this RM. This product has shown very good greensnap tolerance and late season appearance.



Selected Trait: **VT Double PRO® RIB Complete® corn blend**



VT2PRI8

Maturity **99**

## Strengths

- Adapted to use in most yield environments
- Has shown very good root strength and greensnap tolerance
- Above average husk coverage for maturity
- Has shown good physoderma stalk rot tolerance
- Very good emergence can benefit early planting
- May respond well to a foliar fungicide in regions prone to Northern Corn Leaf Blight infections

## Product Details

### Disease Ratings (Gray Leaf Spot + 4 More)



### Growth (Seedling Growth + 7 More)



2

Stalk Strength  
Excellent

Medium

Plant Height

3

Drought Tolerance

Med High

Ear Placement

2

Greensnap  
Tolerance  
Excellent

**Management** (Gdus To Mid-Pollination + 6 More)

GDUS TO MID-POLLINATION

1270

GDUS TO BLACK LAYER

2475

VALUE ADDED TRAIT

VT2PRIIB

RELATIVE MATURITY

99

PLANTING RATE

Med Low

NEW PRODUCT

NO

VARIETY

01074676

**Harvest** (Staygreen + 3 More)

2

Staygreen  
Excellent

3

Test Weight

2

Harvest Appearance  
Excellent

3

Drydown

**Herbicide** (Growth Regulators Sensitivity + 2 More)

A

Growth Regulators  
Sensitivity

A

Isoxazoles  
Sensitivity -  
Preemergence

A

Sulfonylureas  
Sensitivity

**Plant Description** (Cob Color + 2 More)

Red

Cob Color

Yellow

Kernel Cap Color

16

Kernel Row

**Product Details Key:**

**Local Rating Scale**

★ Highly Recommended

🛡️ Recommended with Management

🚩 Use with Management

🚫 Not Recommended

⚙️ New Product

**National Rating Scale**

1 = Excellent, 9 = Poor, NR = Not Recommended, - = data is insufficient at this time.

**Herbicide Sensitivity**

A = Acceptable, C = Caution, W = Warning. Environmental conditions may cause herbicide interactions different than indicated for a particular growing season.

**Herbicide Tolerance**

Ratings are based on observations and research using herbicides at labeled and above labeled rates to simulate extreme environmental conditions, misapplication and adverse soil pH or organic content.

**GDU (Growing Degree Unit)**

Ratings are based on observations and research using herbicides at labeled and above labeled rates to simulate extreme environmental conditions, misapplication and adverse soil pH or organic content.