



CORN SEED

DKC102-13RIB Brand Blend

Brand Blend

DKC102-13RIB Brand Blend is an attractive 102 RM product with strong agronomics and yield performance potential especially adapted for central to eastern geographies.

Selected Trait: **VT4PRO™ RIB Complete® Corn Blend**



VT4PRI8



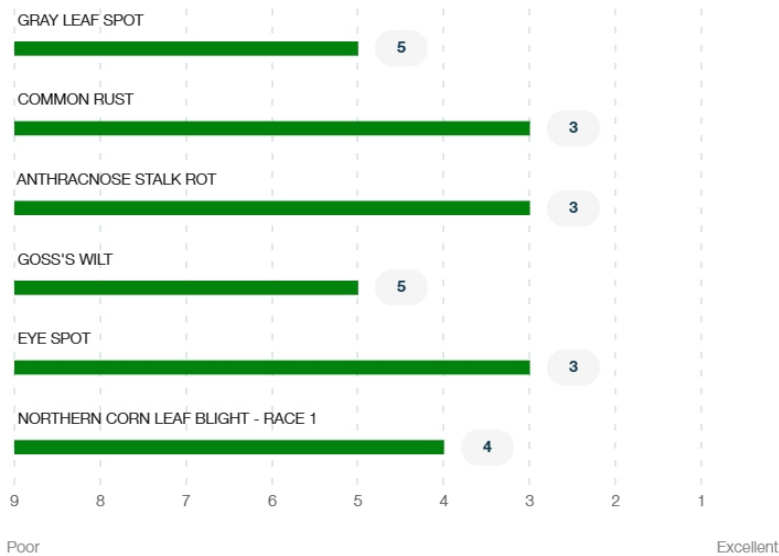
Maturity **102**

Strengths

- Excellent emergence and seedling vigor enabling wide planting window
- Very good Northern Corn Leaf Blight and Anthracnose Stalk Rot disease tolerance package
- Has shown solid root and stalk strength
- Excellent plant stature with an attractive field appearance
- VT4PRO™ Technology provides enhanced above ground protection with RNAi Technology for corn root worm protection

Product Details

Disease Ratings (Gray Leaf Spot + 5 More)



Growth (Seedling Growth + 7 More)



3

Seedling Growth
Excellent

3

Stalk Strength

Med Tall

Plant Height

Emergence
Excellent

3

Drought Tolerance

Medium

Ear Placement

Root Strength

3

Greensnap
Tolerance

Management (Gdus To Mid-Pollination + 6 More)

GDUS TO MID-POLLINATION

1285

GDUS TO BLACK LAYER

2560

VALUE ADDED TRAIT

VT4PRIB

RELATIVE MATURITY

102

PLANTING RATE

Medium

NEW PRODUCT

YES

VARIETY

01102540

Harvest (Staygreen + 3 More)

3

Staygreen

4

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

18

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)

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