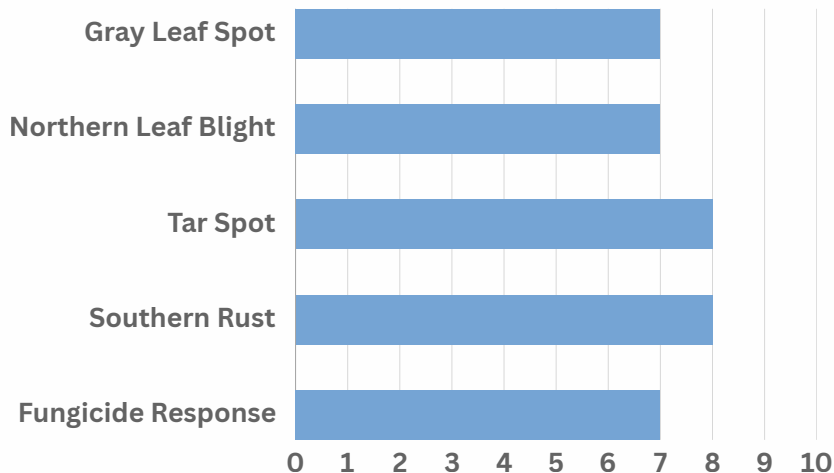


FC 7950



- Plot Winner! Excellent yield potential!
- Well adapted for variable soils with great southern movement
- Long, girthy flex ear performs well at all populations
- Tall plant with very good roots and stalks



HYBRID CHARACTERISTICS

Seedling Vigor • Excellent

Plant Height • Tall

Ear Placement • Medium-High

Root Rating • Very Good

Stalk Rating • Excellent

Leaf Angle • Semi-Erect

Foliar Health • Very Good

Drydown • Good

Ear Length • Long

Ear Girth • Girthy

Ear Type • Flex

Husk Cover • Medium-Long

Test Weight • Excellent

Conventional
Corn



MANAGEMENT TIPS

Corn-On-Corn: With Fungicide

Productivity: Variable Soils

Silage Rating: Excellent

PLANTING POPULATION

Low: 28-30,000

Medium: 30-33,000

High: 33-36,000

Relative Maturity: 109 Day

GDU to Mid Silk: 1315

GDU to Black Layer: 2680

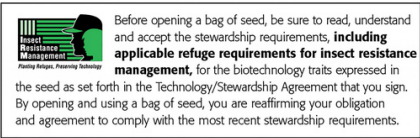
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ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.

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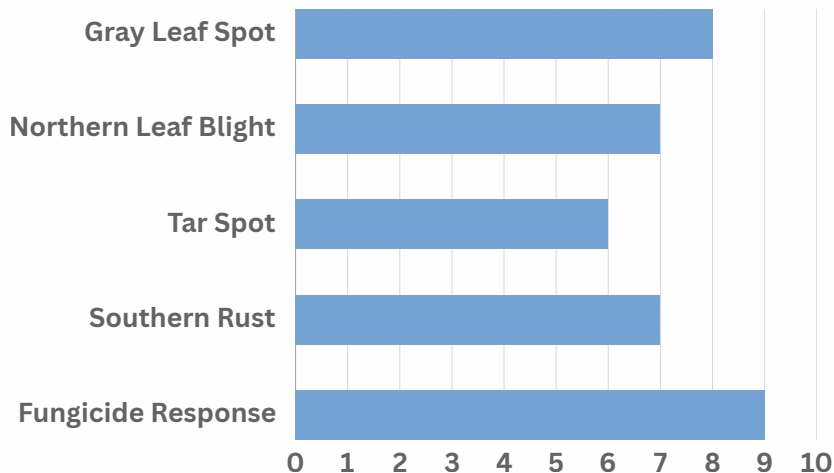
Enlist Corn, Liberty Link, and Roundup Ready Corn 2



FC 7960



- Excellent yield performance in multiple years of data!
- Large kernels with very good test weight
- Moves well east to west!
- Performs well at higher planting populations



HYBRID CHARACTERISTICS

Seedling Vigor • Excellent

Plant Height • Medium-Tall

Ear Placement • Medium-High

Root Rating • Very Good

Stalk Rating • Excellent

Leaf Angle • Semi-Erect

Foliar Health • Good

Drydown • Very Good

Ear Length • Medium

Ear Girth • Girthy

Ear Type • Semi-Determinate

Husk Cover • Medium-Short

Test Weight • Excellent



MANAGEMENT TIPS

Corn-On-Corn: Recommended

Productivity: Highly-Productive Soils

Silage Rating: Very Good

PLANTING POPULATION

Low: 30,000

Medium: 30-34,000

High: 34-38,000

Relative Maturity: 109 Day

GDU to Mid Silk: 1310

GDU to Black Layer: 2680

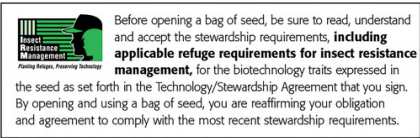
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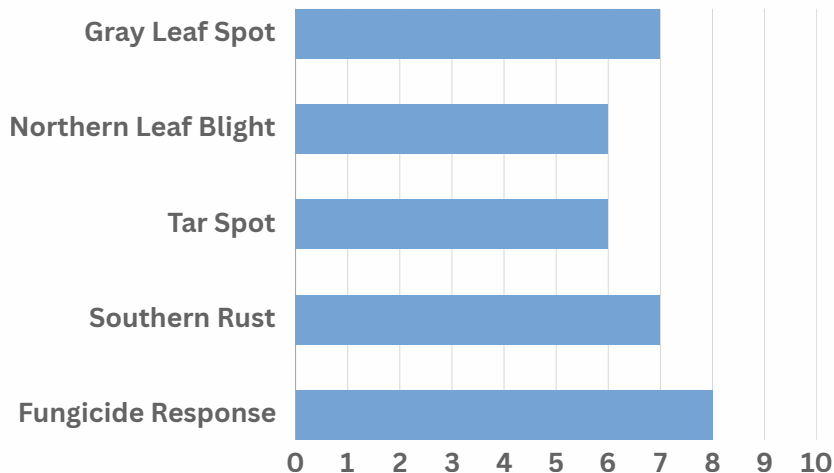
Enlist Corn, Liberty Link, and Roundup Ready Corn 2



FC 8047



- Responds to high management on productive soils
- Excellent test weight
- Huge flex ear works well at all planting populations
- Dual-purpose option!



HYBRID CHARACTERISTICS

Seedling Vigor • Excellent

Plant Height • Medium-Tall

Ear Placement • Medium-High

Root Rating • Very Good

Stalk Rating • Very Good

Leaf Angle • Horizontal

Foliar Health • Very Good

Drydown • Very Good

Ear Length • Long

Ear Girth • Girthy

Ear Type • Flex

Husk Cover • Medium-Long

Test Weight • Excellent

Conventional
Corn



MANAGEMENT TIPS

Corn-On-Corn: With Fungicide

Productivity: Highly-Productive Soils

Silage Rating: Superior

PLANTING POPULATION

Low: 26-30,000

Medium: 30-33,000

High: 33-36,000

Relative Maturity: 110 Day

GDU to Mid Silk: 1335

GDU to Black Layer: 2700

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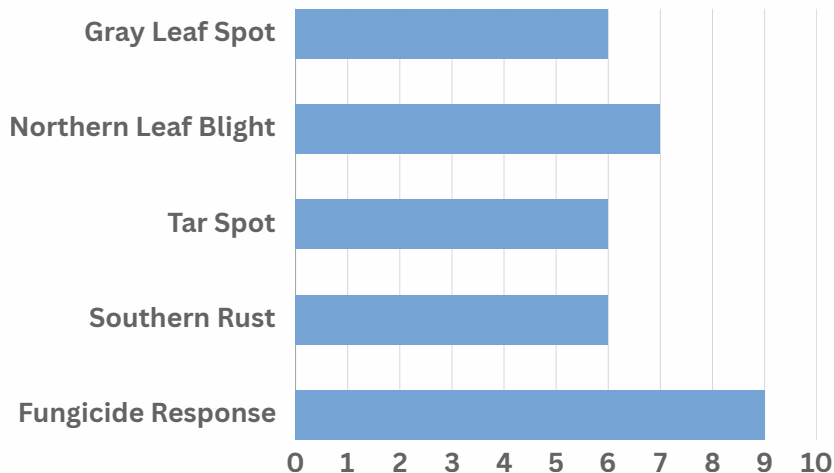
Enlist Corn, Liberty Link, and Roundup Ready Corn 2



FC 8235



- Consistent ear size across environments, excellent stress tolerance
- Very good roots and stalks
- Superior drydown
- Excellent response to foliar fungicide



HYBRID CHARACTERISTICS

Seedling Vigor • Very Good

Plant Height • Medium

Ear Placement • Medium

Root Rating • Very Good

Stalk Rating • Very Good

Leaf Angle • Semi-Erect

Foliar Health • Good

Drydown • Superior

Ear Length • Medium

Ear Girth • Medium

Ear Type • Semi-Determinate

Husk Cover • Medium

Test Weight • Very Good



MANAGEMENT TIPS

Corn-On-Corn: Not Recommended

Productivity: Highly-Productive Soils

Silage Rating: Good

PLANTING POPULATION

Low: 30,000

Medium: 30-34,000

High: 34-38,000

Relative Maturity: 110 Day

GDU to Mid Silk: 1367

GDU to Black Layer: 2700

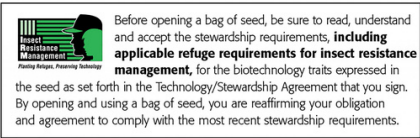
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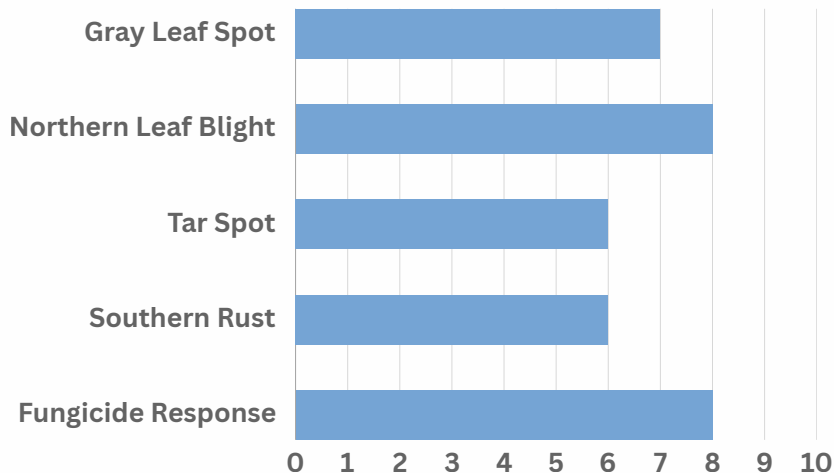
Enlist Corn, Liberty Link, and Roundup Ready Corn 2



FC 705



- Strong agronomic package, helps this hybrid stand well into the fall
- Typically 16-18 rows on semi-flex ears
- Excellent test weight
- Very good late season intactness and staygreen



HYBRID CHARACTERISTICS

Seedling Vigor • Excellent

Plant Height • Medium-Tall

Ear Placement • Medium

Root Rating • Very Good

Stalk Rating • Good

Leaf Angle • Erect

Foliar Health • Very Good

Drydown • Good

Ear Length • Medium

Ear Girth • Medium

Ear Type • Semi-Flex

Husk Cover • Medium

Test Weight • Excellent



MANAGEMENT TIPS

Corn-On-Corn: With Fungicide

Productivity: Variable Soils

Silage Rating: Good

PLANTING POPULATION

Low: 30,000

Medium: 31-34,000

High: 34-38,000

Relative Maturity: 111 Day

GDU to Mid Silk: 1385

GDU to Black Layer: 2790

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ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.

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Refuge seed may not always contain the DroughtGard® trait. IMPORTANT IRM INFORMATION: Certain products are sold as RIB Complete® corn blend products, and do not require the planting of a structured refuge except in the Cotton-Growing Area where corn earworm is a significant pest. Products sold without refuge in the bag (non-RIB Complete) require the planting of a structured refuge. See the IRM/Grower Guide for additional information. Always read and follow IRM requirements.

Roundup Ready® Technology contains genes that confer tolerance to glyphosate. Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Plants that are not tolerant to glyphosate may be damaged or killed if exposed to those herbicides. Insect control technology provided by Vip3A is utilized under license from Syngenta Crop Protection AG. Herculex® is a registered trademark of Dow AgroSciences LLC. Agrisure Viptera® is a registered trademark of a Syngenta group company. Respect the Refuge and Corn Design® is a registered trademark of National Corn Growers Association. Acceleron®, DroughtGard®, RIB Complete®, Roundup Ready 2 Technology and Design®, Roundup Ready®, SmartStax®, Trecepta®, VT Double PRO®, and VT4PROTM are trademarks of Bayer Group.



Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, **including applicable refuge requirements for insect resistance management**, for the biotechnology traits expressed in the seed as set forth in the Technology/Stewardship Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation and agreement to comply with the most recent stewardship requirements.



Seeds containing the PowerCore® Enlist®, PowerCore® Enlist® Refuge Advanced®, Enlist® Corn - REFUGE and Enlist E3® traits are protected under one or more U.S. patents which can be found at www.traitstewardship.com. The purchase of this traited seed includes a limited license to produce a single crop in the United States. The use of seed from such a crop and/or the progeny thereof for propagation or seed multiplication or for production or development of a hybrid or different variety of seed is strictly prohibited. You acknowledge and agree to be bound by the terms and conditions of the following documents in effect at the time of planting of this seed: (i) the Corteva Agriscience Technology Use Agreement and (ii) the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use requirements.

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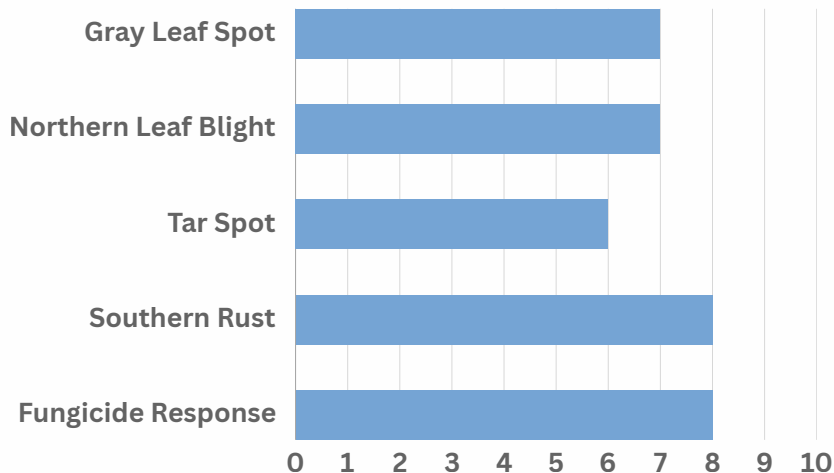
Enlist Corn, Liberty Link, and Roundup Ready Corn 2



FC 8120



- Consistent performance over multiple seasons!
- Long ear style that flexes well
- Excellent heat and drought stress tolerance
- Uniquely adapted to the Eastern Corn-Belt



HYBRID CHARACTERISTICS

Seedling Vigor • Very Good

Plant Height • Medium-Tall

Ear Placement • Medium

Root Rating • Excellent

Stalk Rating • Excellent

Leaf Angle • Semi-Erect

Foliar Health • Excellent

Drydown • Excellent

Ear Length • Medium-Long

Ear Girth • Medium

Ear Type • Flex

Husk Cover • Medium-Long

Test Weight • Superior



MANAGEMENT TIPS

Corn-On-Corn: With Fungicide

Productivity: All Soils

Silage Rating: Good

PLANTING POPULATION

Low: 29-30,000

Medium: 31-34,000

High: 34-38,000

Relative Maturity: 111 Day

GDU to Mid Silk: 1330

GDU to Black Layer: 2805

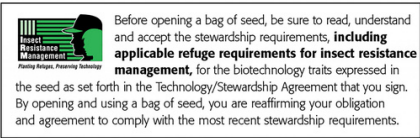
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Enlist Corn, Liberty Link, and Roundup Ready Corn 2

