

CORN My Seed List



	210-46VT2PRIB BRAND BLEND	210-79DGVT2PRIB BRAND BLEND	213-19VT2PRIB BRAND BLEND	214-22STXRIB BRAND BLEND	214-78DGV2PRIB BRAND BLEND	215-30DGV2PRIB BRAND BLEND	215-60TRERIB BRAND BLEND	217-01VT2PRIB BRAND BLEND	207-87VT2PRIB BRAND BLEND
LIMITED IRRIGATION									
DRYLAND									
RESPONSE TO FOLIAR FUNGICIDE									
RESPONSE TO HIGH POPULATIONS									
180 - 200 BU/A	28-30	28-30	28-30	29-31	28-30	27-29	28-30	28-30	28-30
200 - 220 BU/A	30-32	28-30	30-32	31-33	30-32	29-31	30-32	30-32	30-32
220 - 240 BU/A	32-34	32-34	32-34	33-35	32-34	31-33	32-34	32-34	32-34
240 - 280 BU/A	34-36	34-36	34-36	35-37	34-36	33-35	34-36	34-36	34-36
GDUS TO BLACK LAYER	2775	2780	2825	2835	2830	2905	2890	2895	2735

	210-46VT2PRIB BRAND BLEND	210-79DGV2PRIB BRAND BLEND	213-19VT2PRIB BRAND BLEND	214-22STXRIB BRAND BLEND	214-78DGV2PRIB BRAND BLEND	215-30DGV2PRIB BRAND BLEND	215-60TRERIB BRAND BLEND	217-01VT2PRIB BRAND BLEND	207-87VT2PRIB BRAND BLEND
GDUS TO MID-POLLINATION	1380	1380	1370	1363	1390	1387	1420	1400	1290
DROUGHT TOLERANCE	3	2	3	3	2	2	3	3	4
EAR FLEX (GRAIN YIELD PER PLANT)	F	SF	SD	SF	SD	SF	SF	F	SF
GREENSNAP	4	3	2	2	4	2	5	2	3
PLANT HEIGHT	MS	M	MT	M	MT	MT	MT	M	MS
STAYGREEN	3	4	2	4	3	2	2	3	5
TEST WEIGHT	3	3	1	3	3	1	1	4	3
ANTHRACNOSE STALK ROT	4	4	4	4	4	5	4	3	4
COMMON RUST	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
GRAY LEAF SPOT	5	3	4	4	4	4	3	5	4
NORTHERN CORN LEAF BLIGHT R1	5	4	3	3	4	3	3	4	4

NEW

210-46VT2PRIB BRAND BLEND



Relative Maturity

110

Trait



Key Strengths

- Very good yield potential with solid stalk and root strength
- Best fit central to east in the 110-115 RM zones
- Very good southern rust, heat, and stress tolerance should enable southern movement
- Target moderate planting populations for the environment; avoid positioning in areas with high greensnap risk

Notes

MANAGEMENT

LIMITED IRRIGATION	1
DRYLAND	2
RESPONSE TO FOLIAR FUNGICIDE	1
RESPONSE TO HIGH POPULATIONS	3

AGRONOMIC CHARACTERISTICS

DROUGHT TOLERANCE	3
EAR FLEX (GRAIN YIELD PER PLANT)	F
GREENSNAP	4
PLANT HEIGHT	MS
STAYGREEN	3
TEST WEIGHT	3

HERBICIDES

GROWTH REGULATORS SENSITIVITY	A
-------------------------------	---

PLANTING RECOMMENDATION

180 - 200 BU/A	28-30
200 - 220 BU/A	30-32
220 - 240 BU/A	32-34
240 - 280 BU/A	34-36

MATURITY

GDUS TO BLACK LAYER	2775
GDUS TO MID-POLLINATION	1380

DISEASE

ANTHRACNOSE STALK ROT	4
COMMON RUST	N/A
GRAY LEAF SPOT	5
NORTHERN CORN LEAF BLIGHT R1	5
SOUTHERN RUST	3

210-79DGVT2PRIB

BRAND BLEND



Relative Maturity

110

Trait



Key Strengths

- Versatile product with outstanding yield potential
- Widely adapted west to east in the 105-115 RM zones
- Adapted to most rotations and soil types; corn rootworm management required if following corn
- Does not require high planting populations; consider a fungicide application under heavy gray leaf spot or southern rust pressure

Notes

MANAGEMENT

LIMITED IRRIGATION	●
DRYLAND	●
RESPONSE TO FOLIAR FUNGICIDE	▲
RESPONSE TO HIGH POPULATIONS	ⓘ

AGRONOMIC CHARACTERISTICS

DROUGHT TOLERANCE	2
EAR FLEX (GRAIN YIELD PER PLANT)	SF
GREENSNAP	3
PLANT HEIGHT	M
STAYGREEN	4
TEST WEIGHT	3

HERBICIDES

GROWTH REGULATORS SENSITIVITY	A
-------------------------------	---

PLANTING RECOMMENDATION

180 - 200 BU/A	28-30
200 - 220 BU/A	28-30
220 - 240 BU/A	32-34
240 - 280 BU/A	34-36

MATURITY

GDUS TO BLACK LAYER	2780
GDUS TO MID-POLLINATION	1380

DISEASE

ANTHRACNOSE STALK ROT	4
COMMON RUST	N/A
GRAY LEAF SPOT	3
NORTHERN CORN LEAF BLIGHT R1	4
SOUTHERN RUST	5

213-19VT2PRIB

BRAND BLEND



Relative Maturity

113

Trait



Key Strengths

- Excellent top-end yield potential under most environments with a sound agronomic package
- Best adapted west to east in the 110-115 RM zones
- Flowers later; good husk coverage
- Consider medium to medium-high planting populations; has responded to irrigation and adapts to most rotations. Corn rootworm management required if following corn

Notes

MANAGEMENT

LIMITED IRRIGATION	●
DRYLAND	●
RESPONSE TO FOLIAR FUNGICIDE	▲
RESPONSE TO HIGH POPULATIONS	ⓘ

AGRONOMIC CHARACTERISTICS

DROUGHT TOLERANCE	3
EAR FLEX (GRAIN YIELD PER PLANT)	SD
GREENSNAP	2
PLANT HEIGHT	MT
STAYGREEN	2
TEST WEIGHT	1

HERBICIDES

GROWTH REGULATORS SENSITIVITY	A
-------------------------------	---

PLANTING RECOMMENDATION

180 - 200 BU/A	28-30
200 - 220 BU/A	30-32
220 - 240 BU/A	32-34
240 - 280 BU/A	34-36

MATURITY

GDUS TO BLACK LAYER	2825
GDUS TO MID-POLLINATION	1370

DISEASE

ANTHRACNOSE STALK ROT	4
COMMON RUST	N/A
GRAY LEAF SPOT	4
NORTHERN CORN LEAF BLIGHT R1	3
SOUTHERN RUST	5

214-22STXRIB

BRAND BLEND



Relative Maturity

114

Trait



Key Strengths

- High yield performance potential across yield environments with good standability and root strength
- Broadly adapted west to east in the 115 RM zone
- Very good agronomic package and disease tolerance
- Consider medium to medium-high planting populations

Notes

MANAGEMENT

LIMITED IRRIGATION	●
DRYLAND	●
RESPONSE TO FOLIAR FUNGICIDE	▲
RESPONSE TO HIGH POPULATIONS	●

AGRONOMIC CHARACTERISTICS

DROUGHT TOLERANCE	3
EAR FLEX (GRAIN YIELD PER PLANT)	SF
GREENSNAP	2
PLANT HEIGHT	M
STAYGREEN	4
TEST WEIGHT	3

HERBICIDES

GROWTH REGULATORS SENSITIVITY	A
-------------------------------	---

PLANTING RECOMMENDATION

180 - 200 BU/A	29-31
200 - 220 BU/A	31-33
220 - 240 BU/A	33-35
240 - 280 BU/A	35-37

MATURITY

GDUS TO BLACK LAYER	2835
GDUS TO MID-POLLINATION	1363

DISEASE

ANTHRACNOSE STALK ROT	4
COMMON RUST	N/A
GRAY LEAF SPOT	4
NORTHERN CORN LEAF BLIGHT R1	3
SOUTHERN RUST	5

214-78DGV T2PRIB

BRAND BLEND



Relative Maturity

114

Trait



Key Strengths

- Excellent yield performance potential across yield environments
- Broadly adapted west to east in the 115 RM zone
- Avoid placing in fields with high risk of Goss's wilt pressure
- Good ear flex; consider low planting populations to help keep stalk strength in check

Notes

MANAGEMENT

LIMITED IRRIGATION	●
DRYLAND	●
RESPONSE TO FOLIAR FUNGICIDE	●
RESPONSE TO HIGH POPULATIONS	●

AGRONOMIC CHARACTERISTICS

DROUGHT TOLERANCE	2
EAR FLEX (GRAIN YIELD PER PLANT)	SD
GREENSNAP	4
PLANT HEIGHT	MT
STAYGREEN	3
TEST WEIGHT	3

HERBICIDES

GROWTH REGULATORS SENSITIVITY	A
-------------------------------	---

PLANTING RECOMMENDATION

180 - 200 BU/A	28-30
200 - 220 BU/A	30-32
220 - 240 BU/A	32-34
240 - 280 BU/A	34-36

MATURITY

GDUS TO BLACK LAYER	2830
GDUS TO MID-POLLINATION	1390

DISEASE

ANTHRACNOSE STALK ROT	4
COMMON RUST	N/A
GRAY LEAF SPOT	4
NORTHERN CORN LEAF BLIGHT R1	4
SOUTHERN RUST	5

215-30DGVT2PRIB

BRAND BLEND



Relative Maturity

115

Trait



Key Strengths

- Tough acre product with solid agronomic package and disease tolerance
- Broadly adapted west to east in the 110-115 RM zones
- Avoid positioning in high yield environments
- Good ear flex; consider low to moderate planting populations

Notes

MANAGEMENT

LIMITED IRRIGATION	⚠️
DRYLAND	●
RESPONSE TO FOLIAR FUNGICIDE	📌
RESPONSE TO HIGH POPULATIONS	⚠️

AGRONOMIC CHARACTERISTICS

DROUGHT TOLERANCE	2
EAR FLEX (GRAIN YIELD PER PLANT)	SF
GREENSNAP	2
PLANT HEIGHT	MT
STAYGREEN	2
TEST WEIGHT	1

HERBICIDES

GROWTH REGULATORS SENSITIVITY	A
-------------------------------	---

PLANTING RECOMMENDATION

180 - 200 BU/A	27-29
200 - 220 BU/A	29-31
220 - 240 BU/A	31-33
240 - 280 BU/A	33-35

MATURITY

GDUS TO BLACK LAYER	2905
GDUS TO MID-POLLINATION	1387

DISEASE

ANTHRACNOSE STALK ROT	5
COMMON RUST	N/A
GRAY LEAF SPOT	4
NORTHERN CORN LEAF BLIGHT R1	3
SOUTHERN RUST	5

215-60TRERIB

BRAND BLEND



Relative Maturity

115

Trait



Key Strengths

- Excellent top-end yield potential with strong agronomics
- Broadly adapted west to east in the 110-115 RM zones
- Good disease tolerance package; nice late season appearance
- Medium to high plant populations recommended; best on rotated ground

Notes

MANAGEMENT

LIMITED IRRIGATION	●
DRYLAND	●
RESPONSE TO FOLIAR FUNGICIDE	①
RESPONSE TO HIGH POPULATIONS	①

AGRONOMIC CHARACTERISTICS

DROUGHT TOLERANCE	3
EAR FLEX (GRAIN YIELD PER PLANT)	SF
GREENSNAP	5
PLANT HEIGHT	MT
STAYGREEN	2
TEST WEIGHT	1

HERBICIDES

GROWTH REGULATORS SENSITIVITY	A
-------------------------------	---

PLANTING RECOMMENDATION

180 - 200 BU/A	28-30
200 - 220 BU/A	30-32
220 - 240 BU/A	32-34
240 - 280 BU/A	34-36

MATURITY

GDUS TO BLACK LAYER	2890
GDUS TO MID-POLLINATION	1420

DISEASE

ANTHRACNOSE STALK ROT	4
COMMON RUST	N/A
GRAY LEAF SPOT	3
NORTHERN CORN LEAF BLIGHT R1	3
SOUTHERN RUST	4

NEW

217-01VT2PRIB BRAND BLEND



Relative Maturity

117

Trait



Key Strengths

- Versatile product with good top-end yield potential
- Widely adapted west to east in the 110-115 RM zones
- Good response to fertility and management for high yield targets
- Good ear flex; target low to moderate planting populations. Avoid severe stress and wet feet environments

Notes

MANAGEMENT

LIMITED IRRIGATION	●
DRYLAND	●
RESPONSE TO FOLIAR FUNGICIDE	●
RESPONSE TO HIGH POPULATIONS	⚠

AGRONOMIC CHARACTERISTICS

DROUGHT TOLERANCE	3
EAR FLEX (GRAIN YIELD PER PLANT)	F
GREENSNAP	2
PLANT HEIGHT	M
STAYGREEN	3
TEST WEIGHT	4

HERBICIDES

GROWTH REGULATORS SENSITIVITY	A
-------------------------------	---

PLANTING RECOMMENDATION

180 - 200 BU/A	28-30
200 - 220 BU/A	30-32
220 - 240 BU/A	32-34
240 - 280 BU/A	34-36

MATURITY

GDUS TO BLACK LAYER	2895
GDUS TO MID-POLLINATION	1400

DISEASE

ANTHRACNOSE STALK ROT	3
COMMON RUST	N/A
GRAY LEAF SPOT	5
NORTHERN CORN LEAF BLIGHT R1	4
SOUTHERN RUST	6

207-87VT2PRIB

BRAND BLEND



Relative Maturity

107

Trait



Key Strengths

- Very good yield potential with good southern movement
- Broadly adapted west to east in the 105-110 RM zones
- Good disease and greensnap tolerance; average stalk and root strength
- Semi-flex ear type; consider moderate planting populations. Low response to fungicides, but may respond under heavy tar spot pressure

Notes

MANAGEMENT

LIMITED IRRIGATION	●
DRYLAND	●
RESPONSE TO FOLIAR FUNGICIDE	▲
RESPONSE TO HIGH POPULATIONS	ⓘ

AGRONOMIC CHARACTERISTICS

DROUGHT TOLERANCE	4
EAR FLEX (GRAIN YIELD PER PLANT)	SF
GREENSNAP	3
PLANT HEIGHT	MS
STAYGREEN	5
TEST WEIGHT	3

HERBICIDES

GROWTH REGULATORS SENSITIVITY	A
-------------------------------	---

PLANTING RECOMMENDATION

180 - 200 BU/A	28-30
200 - 220 BU/A	30-32
220 - 240 BU/A	32-34
240 - 280 BU/A	34-36

MATURITY

GDUS TO BLACK LAYER	2735
GDUS TO MID-POLLINATION	1290

DISEASE

ANTHRACNOSE STALK ROT	4
COMMON RUST	N/A
GRAY LEAF SPOT	4
NORTHERN CORN LEAF BLIGHT R1	4
SOUTHERN RUST	5

LOCAL KEY RATINGS

 Highly Recommended

 Recommended with Management

 Use with Management

 Not Recommended

 Channel Protexus

 New Product

N/A Not Applicable

 Pending

LEGEND

Bayer is a member of Excellence Through Stewardship® (ETS). Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. Commercialized products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from this product can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. B.t. products may not yet be registered in all states. Check with your seed brand representative for the registration status in your state.**IMPORTANT IRM INFORMATION: 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.**

Performance may vary, from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.

Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. **Glyphosate** will kill crops that are not tolerant to glyphosate. Insect control technology provided by **Vip3A** is utilized under license from Syngenta Crop Protection AG.

Chanel® and the Arrow Design® and Seedsmanship At Work® are registered trademarks of Channel Bio, LLC. Herculex® is a registered trademark of Dow AgroSciences LLC. Agrisure Viptera® is a registered trademark of a Syngenta group company. LibertyLink® and the Water Droplet Design® is a trademark of BASF Corporation. Respect the Refuge and Corn Design® and Respect the Refuge® are registered trademarks of National Corn Growers Association. DroughtGard®, RIB Complete®, Roundup Ready 2 Technology and Design™, Roundup Ready®, SmartStax®, Trecepta® and VT Double PRO® are trademarks of Bayer Group. ©2022 Bayer Group. All rights reserved.