

PLAN YOUR SPRING PLANTING STRATEGY.

Planting conditions are not always perfect. Each seed lot of Brevant® brand corn is evaluated through the Corteva Agriscience Performance Stress Test (PST) for its ability to establish a stand under stressful conditions. Brevant seeds also utilizes the PST and in-field research to classify our products with a stress emergence score to help you prioritize planting products when the going gets tough.

PST creates a testing environment that mimics planting under extreme cold and moisture stress. It induces high imbibitional chilling injury potential and oxygen deprivation on the emerging seeds. The Corteva PST has been utilized for nearly two decades and provides a strong positive correlation to emergence under real world stress conditions.

- Brevant seeds uses the PST to screen every batch of corn seed for its ability to germinate under stressful conditions.
- In-field research combined with PST score are used to give every product a Stress Emergence suitability score as shown below.
- Products with Highly Suitable Stress Emergence scores are good candidates for early planting when conditions may be tougher. This score represents a product's ability to establish a stand under stress and is not a rating of seedling emergence, speed, size or color.



STRESS EMERGENCE SUITABILITY RATINGS FOR BREVANT® BRAND CORN¹

Brevant® Brand Family	CRM	Stress Emergence Suitability Rating	Brevant Brand Family	CRM	Stress Emergence Suitability Rating	Brevant Brand Family	CRM	Stress Emergence Suitability Rating
B73R90	73	◊	B99B79	99	✓	B10R89	110	★
B78K17	78	◊	BOOK94	100	✓	B10Y21 NEW!	110	★
B80W14	80	◊	BOOM18	100	✓	B10Y90	110	◊
B82J92	82	✓	BO1T78	101	★	B11G07	111	★
B83K86	83	◊	BO1T97	101	★	B11H09	111	✓
B83M75	83	★	BO1V22	101	◊	B11V77	111	★
B84V11	84	◊	BO1Z88	101	★	B11Y01	111	★
B85K27 NEW!	85	✓	BO2V87	102	✓	B12C01	112	✓
B85R88	85	✓	BO3R87	103	✓	B12F08	112	★
B85T78	85	✓	BO4H94	104	★	B12J90	112	✓
B86Y02	86	◊	BO4R11	104	★	B12M18	112	✓
B87G15	87	◊	BO4V12	104	◊	B13A10	113	★
B87R93	87	✓	BO4Z92	104	✓	B13H87	113	★
B89Z10	89	✓	BO5B24	105	★	B13J23 NEW!	113	★
B90B77	90	✓	BO5M87	105	★	B13K20 NEW!	113	★
B90C23 NEW!	90	✓	BO5T80	105	★	B13T77	113	★
B90R92	90	✓	BO6B78	106	★	B13Y85	113	✓
B91K05	91	◊	BO6F91	106	✓	B14B76	114	★
B92D25 NEW!	92	★	BO6V25 NEW!	106	★	B14F89	114	★
B92W94	92	★	BO6Y18	106	★	B14G14	114	★
B93B09	93	★	BO7H01	107	★	B14J04	114	✓
B93V26 NEW!	93	◊	BO7W09	107	★	B14R22 NEW!	114	◊
B94T73	94	★	BO8C92	108	✓	B14T87	114	✓
B94Z97	94	✓	BO8G23	108	◊	B14U78	114	★
B95M87	95	★	BO8J81	108	★	B14W91	114	✓
B95R21 NEW!	95	★	BO8K90	108	★	B14Z97	114	◊
B95U78	95	✓	BO9B72	109	★	B15B75	115	★
B95V86	95	✓	BO9F18	109	✓	B15D71	115	◊
B96B29	96	✓	BO9K10	109	★	B15H98	115	✓
B96T79	96	★	BO9T70	109	★	B15Y11	115	★
B97B73	97	✓	BO9T79	109	★	B16F88	116	✓
B97G09	97	✓	BO9Z08	109	✓	B16J93	116	✓
B97K12	97	✓	B10A20 NEW!	110	◊	B16T87	116	✓
B98R95	98	✓	B10B77	110	✓	B16Z26 NEW!	116	◊
B99B22	99	✓	B10H24 NEW!	110	✓	B17Z18	117	✓
B99A24 NEW!	99	✓	B10M97	110	★			

¹Trait ratings provide key information useful in selection and management of Brevant® brand products. Scores are based on multi-year testing and are the latest available at time of publication. Please contact your local ag retailer for the latest trait information prior to planting.



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PowerCore[®] multi-event technology developed by Corteva Agriscience and Monsanto. * PowerCore is a registered trademark of Monsanto Technology LLC. Always follow IRM, grain marketing and all other stewardship practices and pesticide label directions. B.T. products may not yet be registered in all states. Check with your seed representative for the registration status in your state.

Roundup Ready 2 Xtend[®] is a registered trademark of Monsanto Technology LLC used under license.

Xtend[®] technology unless you use a dicamba herbicide product that is specifically labeled for that use in the location where you intend to make the application. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO MAKE AN IN-CROP APPLICATION OF ANY DICAMBA HERBICIDE PRODUCT ON SOYBEANS WITH Roundup Ready 2 Xtend[®] technology, OR ANY OTHER PESTICIDE APPLICATION, UNLESS THE PRODUCT LABELING SPECIFICALLY AUTHORIZES THE USE. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with soybeans with Roundup Ready 2 Xtend[®] technology.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Soybeans with Roundup Ready 2 Xtend[®] technology contain genes that confer tolerance to glyphosate and dicamba. Glyphosate herbicides will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba.

Roundup Ready 2 Yield[®] is a trademark of Bayer group.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready[®] technology contains genes that confer tolerance to glyphosate, an active ingredient in Roundup[®] brand agricultural herbicides. Agricultural herbicides containing glyphosate will kill crops that are not tolerant to glyphosate.

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.

Do not export alfalfa seed or crops containing Roundup Ready[®] technology including hay or hay products, to China pending import approval. In addition, due to the unique cropping practices, do not plant this product in Imperial County, California. Purchase and use of HarvXtra[®] alfalfa with Roundup Ready[®] technology is subject to a Seed and Feed Use Agreement.

Always read and follow pesticide label directions. Alfalfa with Roundup Ready[®] technology provides crop safety for over-the-top applications of labeled glyphosate herbicides when applied according to label directions. Glyphosate agricultural herbicides will kill crops that are not tolerant to glyphosate. ACCIDENTAL APPLICATION OF INCOMPATIBLE HERBICIDES TO THIS VARIETY COULD RESULT IN TOTAL CROP LOSS.

Corteva Agriscience is a member of Excellence Through Stewardship[®] (ETS). Products are commercialized in accordance with ETS Product Launch Stewardship Guidance and in compliance with the Pioneer policies regarding stewardship of those products. Crops and materials containing biotech traits may only be exported to or used, processed, or sold in jurisdictions where all necessary regulatory approvals have been granted for those crops and materials. It is a violation of national and international laws to move materials containing biotech traits across borders into jurisdictions where their import is not permitted. Growers should discuss these issues with their purchaser or grain handler to confirm the purchaser or handler's position on products being purchased. Excellence Through Stewardship[®] is a registered trademark of the Excellence Through Stewardship.

Optimum[®] AcreMax[®] (AM) insect protection

Optimum[®] AcreMax[®] Insect Protection system with YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton growing counties, a 20% separate corn borerrefuge must be planted with Optimum AcreMax products.

Optimum[®] AcreMax[®] Xtra (AMX) insect protection

Optimum[®] AcreMax[®] Xtra Insect Protection system with YGCB, HXX, LL, RR2. Contains a single-bag integrated refuge solution for above- and below-ground insects. In EPA designated cotton growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax Xtra products.

Optimum[®] AcreMax[®] XTreme (AMXT) insect protection

Contains a single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure[®] RW trait, a Bt trait, and the Herculex[®] XTRA genes. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax XTreme products.

Optimum[®] AcreMax[®] Leptra[®] insect protection

Optimum[®] AcreMax[®] Leptra[®] products with AVBL, YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax Leptra products.

*In cotton growing regions, a separate 20% structured refuge is still required for Refuge Advanced. Agrisure[®] and Agrisure Viptera[®] are trademarks of, and used under license from, a Syngenta Group Company. Agrisure[®] technology incorporated into these seeds is commercialized under a license from Syngenta Crop Protection AG.

Corn Suffix / Trait Listing

Trait

Corn Suffix / Trait Listing	Trait
R	Roundup Ready [®] Corn 2
ER	Enlist [™] Roundup Ready [®] Corn 2
PW	PowerCore [®]
PWRA	PowerCore [®] Refuge Advanced [®]
PWE	PowerCore [®] Enlist [™]
SX	SmartStax [®]
SXRA	SmartStax [®] Refuge Advanced [®]
SXE	SmartStax [®] Enlist [™]
AM	Optimum [®] AcreMax [®]
AMX	Optimum [®] AcreMax [®] Xtra
AML	Optimum [®] AcreMax [®] Leptra [®]
AMXT	Optimum [®] AcreMax [®] XTreme
Q	Qrome [®]

Soybean Suffix

Trait

Soybean Suffix	Trait
EE	Enlist E3 [®]
RX	Roundup Ready 2 Xtend [®]
LL	LibertyLink [®]

Sunflower Suffix

Trait

Sunflower Suffix	Trait
CL	IMI Tolerant
CP	CLEARFIELD [®] Plus
E	ExpressSun [®]

Components of LumiGEN[™] seed treatments are applied at a Corteva Agriscience production facility, or by an independent sales representative of Corteva Agriscience or its affiliates. Not all sales representatives offer treatment services, and costs and other charges may vary. See your sales representative for details. Seed applied technologies exclusive to Corteva Agriscience. © 2022 Corteva.