NORTHERN INDIANA
AND MICHIGAN

SEED GUIDE

Channel®
ALL IN. ALL SEASON.™







CORN • SOY • FORAGE

2027

BAYER

All In. All Season.™

Behind every high-performing seed is a Channel SeedPro: your agronomic partner who always shows up with personalized insights and expert guidance. So you can show up for every challenge.



CHANNEL CHECK-UPS

With Channel Checkups, our Channel SeedPros and Agronomists are bringing farmers year-round, boots-on-the ground partnership and expert guidance tailored to your fields, your challenges, and your goals.

AGRONOMIC EXPERTISE

We know your land like the back of our hand. Season in and season out, our team of Channel SeedPros and Technical Agronomists always show up with the expertise and recommendations farmers need to keep thriving, yielding, and rising to their challenges.

COMMUNITY-FOCUSED

Channel SeedPros don't just show up for their farmers; they show up for their communities. Bringing their service beyond the field to give something back to the communities they call home.

2027

CORN PRODUCTS

" Working with a company like Channel gives us the variety and the different options to grow and help us be profitable and successful for that next generation."

Derek Martin, Channel Farmer
Pulaski, IL



A Partner in Your Fields and in Your Success

Our corn lineup is infused with trait innovations and breakthrough solutions, all backed by the Bayer breeding pipeline and the customized service from our Channel SeedPros. But the service doesn't stop at the sale. Your local Channel SeedPro will match elite corn products and share expert advice to help you find the right fit for your fields. Planting through harvest, our Channel SeedPros keep an eye on fertility, plant health and overall performance so you can get ahead of yield threats and make informed decisions throughout the entire season.

Trait Your Fields Right

See which traits work best for the type of pest pressure you're seeing in your fields.

Find Your Trait

COMPARE PEST PRESSURE ACROSS TRAITS	VT4PRO™ with RNAi Technology	SmartStax PRO with RNAi Technology	SmartStax Technology	Trecepta® Technology	VTDoublePRO® Technology
CORN ROOTWORM	MODERATE	HIGH	MODERATE	N/A	N/A
WESTERN BEAN CUTWORM	HIGH	N/A	N/A	HIGH	N/A
CORN EARWORM†	HIGH	EMERGING	EMERGING	HIGH	EMERGING
OTHER ABOVE-GROUND PESTS	HIGH	HIGH	HIGH	HIGH	MODERATE

†PRODUCTS WITH VT DOUBLE PRO® TECHNOLOGY CONTAIN CRY1A.105 AND CRY2AB2 FROM B.T. THAT TOGETHER CONTROL EUROPEAN CORN BORER, SOUTHWESTERN CORN BORER, SUGARCANE BORER, SOUTHERN CORNSTALK BORER, STALK BORER, LESSER STALK BORER AND FALL ARMYWORM AND CONTROL OR SUPPRESS CORN EARWORM.

PRECEON™ SMART CORN SYSTEM



SHORT STATURE CORN HYBRIDS

P Increased protection from lodging and greensnap

A Increased application flexibility

Y Improved yield potential

FIELDVIEW DIGITAL INSIGHTS

Digital data-driven guidance & tracking via FieldView™ to help maximize performance year over year

TAILORED AGRONOMIC SUPPORT

Participating Channel SeedPros providing farmers support that is personal, reliable, and customized

LEARN MORE AT PRECEONSCS.COM

Preceon™ Smart Corn System hybrids, developed through biotechnology, are not currently available for commercial sale or commercial planting. Commercialization is dependent on multiple factors, including successful conclusion of the regulatory process. The information presented herein is provided for educational purposes only, and is not and shall not be construed as an offer to sell.

The Digital Ag Tool That Grows With You

Tiers & Pricing Plans

Plus

For the digital innovator. Turn your valuable data into action with improved yield recommendations.

KEY FEATURES
- FieldView™ Seed Scripts
- Field Regions Reports
- Yield Analysis
- In-Cab Data Sync

NOW INCLUDES
- Your Farm at a Glance
- Grain Futures
- And more!

$649/year

Basic

Get started here at no cost.

KEY FEATURES
- Upload and Import
- Account Sharing
- Field Weather Forecast

NOW INCLUDES
- Scouting Pins

$0/year

FieldView in constantly evolving and improving. This content is subject to change, and will be updated regularly to reflect these changes. Pricing per year, billed annually.

FieldView™ Drive 2.0

Seamlessly streams data from compatible equipment to your FieldView account and allows for real-time visualization as you pass through fields.

Better Connected & Faster Processing

- Improved Bluetooth
- 32 GB memory
- Seamless prescription transfer
- Secure data collection
- Simple installation



Questions?

Call (888) 924-7475 to speak with our top-rated support team of digital ag experts.



Scan to Learn More

TriVolt™

Consistently high weed control for visibly clean fields.

01
Keeps fields clean for up to eight weeks in a variety of weather conditions.

02
Controls a broad spectrum of key grass and broadleaf weeds.

03
Built-in resistance management tool with a proprietary combination of three different sites of action (Groups 2, 15, 27).

04
When tank-mixed with atrazine, TriVolt™ herbicide delivers four sites of action.

DELARO® Complete

Keep your operation moving forward.

Delaro® Complete fungicide offers unique chemistries in all three modes of action. These powerful ingredients work together to provide consistent control most major corn and soybean diseases and increased plant health all season long.

Scan to Learn More

PERFORMANCE
3 modes of action for consistent performance.

BROAD SPECTRUM
Protects fields from the toughest diseases.

HEALTH
Improves overall plant health.

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Featured Corn Products

193-40VT4PRIB
BRAND BLEND

VT4PRO with RNAi TECHNOLOGY | 93

93RM product with VT4PRO™ Technology features excellent yield potential and very good response to management

- Place in moderate to high yield environments; avoid drought prone environments
- Girthy ear type showcases strong ear flex; consider planting at low to moderate densities
- Has shown to respond well to foliar fungicide application under fungal disease pressure

195-40VT4PRIB
BRAND BLEND

VT4PRO with RNAi TECHNOLOGY | 95

Very strong yield potential in our VT4PRO™ Technology

- Has shown great potential for movement North of zone
- Has shown strong stalks and roots, great emergence, and vigorous early growth
- Consistent ear size, good husk cover, and very good tip fill

200-44VT4PRIB
BRAND BLEND

VT4PRO with RNAi TECHNOLOGY | 100

Exceptional yield potential

- Responds to increased planting density
- Very strong seedling vigor and emergence
- Excellent Stay green and late season health

201-07SSPRIB
BRAND BLEND

SmartStax PRO with RNAi TECHNOLOGY | 101

Exciting top end yield potential coupled with good southern movement into 105RM zone

- Flex ear type has shown to perform well at low to moderate planting densities
- Very good tolerance to northern corn leaf blight, but fungicide application recommended under heavy gray leaf spot and tar spot pressure
- Caution when using growth regulator herbicides

201-10VT2PRIB
BRAND BLEND

VTDoublePRO RIB COMPLETE | 101

NEW

Exceptional yield potential with great early season vigor and low green snap risk

- Widely adapted and versatile product backed by a very strong agronomic package that responds well to fertility management
- Flex ear that performs well under lower planting populations
- Tall plant with balanced ear placement

203-80VT2PRIB
BRAND BLEND

VTDoublePRO RIB COMPLETE | 103

NEW

Outstanding yield potential that improves with managed fertility

- Outstanding agronomic package and great greensnap tolerance
- Widely adapted flex eared product that performs well under low to medium populations
- Solid disease tolerance package that could benefit from a fungicide when under southern rust risk conditions

204-54TRERIB
BRAND BLEND

Trecepta RIB COMPLETE CORN | 104

Broadly adapted product with exciting yield potential and a solid disease tolerance package

- Strong emergence and seedling vigor make this product a suitable choice for early planting
- Semi-flex ear type with good tip fill and average grain quality
- Consider low to medium planting densities

205-08TRERIB
BRAND BLEND

Trecepta RIB COMPLETE CORN | 105

A well rounded, broad acre, Trecepta® corn product with fantastic yield potential

- Overall strong disease tolerance package including good tolerance to goss's wilt, anthracnose stalk rot, and gray leaf spot
- Semi-flex ear that responds well to corn-soy rotation and neutral, consistent response to stressed growing conditions

208-68TRERIB
BRAND BLEND

Trecepta RIB COMPLETE CORN | 108

NEW

Outstanding yield potential with outstanding agronomics and great stability across environments

- Strong Goss's wilt and southern rust tolerance
- Excellent greensnap tolerance
- Great standability at the end of the season

209-25SSPRIB
BRAND BLEND

SmartStax PRO with RNAi TECHNOLOGY | 109

Has exhibited broad adaptation with varying growing conditions and great yield potential

- Good overall disease tolerance package including very good Goss's Wilt tolerance
- Has exhibited good stress tolerance
- Nice medium stature product with good greensnap tolerance

209-70TRERIB
BRAND BLEND — Trecepta RIB COMPLETE CORN — 109

Exceptional yield potential with great early season vigor

- Widely adapted and versatile product that responds well to fertility management and fungicide for high yield targets
- Semi-flex ear that performs well under lower to medium planting populations

210-08VT2PRIB
BRAND BLEND — VT DoublePRO RIB COMPLETE — 110

Broadly adapted 210-08VT2PRIB Brand Blend is a leader in the Channel® brand lineup with top end yield potential and sturdy agronomics

- Attractive field appearance featuring moderate, consistent ear height and uniform ear size
- Excellent tolerance to Goss's Wilt plus outstanding greensnap tolerance combine for strong western movement
- Robust agronomic package showcased by excellent early season growth and solid root and stalk strength

210-71TRERIB
BRAND BLEND — Trecepta RIB COMPLETE CORN — 110

Excellent yield potential

- Outstanding agronomics with good green snap tolerance, stalk strength, complimented by very strong test weight and early season vigor
- Performs well on clay and loam soils
- Strong performance in central and west central markets
- Recommend fungicide when foliar disease risk is present

211-11VT2PRIB
BRAND BLEND — VT DoublePRO RIB COMPLETE — 111

Position in moderate to high yield environments with good fertility

- Semi-determinant ear style showcases very good grain quality
- Medium tall plant type with moderately high ear placement has shown very good stalk and root strength
- Outstanding disease tolerance package includes excellent gray leaf spot, northern corn leaf blight, southern rust, and anthracnose stalk rot tolerance

211-57STXRIB
BRAND BLEND — SmartStax RIB COMPLETE — 111

Broadly adapted product with solid yield performance east to west

- Very good stalk strength, root strength, and test weight
- Good disease tolerance package highlighted by observations of very good tar spot and southern rust tolerance

212-29VT2PRIB
BRAND BLEND — VT DoublePRO RIB COMPLETE — 112

Workhorse product with competitive yield potential and good agronomic package

- Outstanding Tar Spot tolerance
- Consistent performance across product segment and soil type
- Strong performance under limited irrigation
- Good crown rot tolerance
- Caution on low pH soils

212-63VT4PRIB
BRAND BLEND — VT4PRO with RNAi TECHNOLOGY — 112

Fantastic yield potential with great test weight

- Good stalk and root strength
- The high yield potential of this product benefits from matching management practices

213-33TRERIB
BRAND BLEND — Trecepta RIB COMPLETE CORN — 113 — NEW

Outstanding yield potential product with Trecepta® Technology that responds well to high management fields

- Outstanding disease tolerance package with stable performance under stressed growing conditions
- Good response medium-high population densities
- Attractive late season appearance and strong late season standability

213-53SSPRIB
BRAND BLEND — SmartStax PRO with RNAi TECHNOLOGY — 113

Excellent greensnap and Goss's Wilt tolerance

- Above average Fusarium and Diplodia Ear Rot tolerance
- Stable performance across productivity levels, maintains yield potential
- Good root and stalk strength with above average green snap tolerance

213-87VT2PRIB
BRAND BLEND — VT DoublePRO RIB COMPLETE — 113 — NEW

Tremendous yield potential with flex ear type that benefits from low to medium populations

- Solid early emergence and vigor profile
- Management recommended with a fungicide application when disease is present
- Good ear flex, so consider population management to keep stalk quality in check

215-40VT4PRIB
BRAND BLEND — VT4PRO with RNAi TECHNOLOGY — 115

Exceptional disease tolerance profile

- Fantastic emergence
- Great agronomic fit across market segments
- Great ear flex with stable yield across densities tested
- Excellent late season health with broad acre placement

215-70TRERIB
BRAND BLEND — Trecepta RIB COMPLETE CORN — 115

215-70TRERIB Brand Blend brings a new level of top end yield potential to the Channel® brand lineup

- Solid overall disease tolerance package including excellent tolerance to northern corn leaf blight, however consider a fungicide under southern rust pressure
- Attractive, semi-flex ear type demonstrating best performance at medium planting densities to manage root lodging potential
- Fast growing plant with excellent emergence and early vigor

		Maturity			Agronomic Characteristics											
	Channel® Corn Brands & Brand Blends	RM	GDUs to Black Layer[1]	GDUs to Mid-Pollination[1]	Plant Height[3]	Ear Height[4]	Ear Flex[6]	Emergence[2]	Seedling Vigor[2]	Root Strength[2]	Stalk Strength[2]	Greensnap[2]	Drought Tolerance[2]	Drydown[2]	Stay Green[2]
	180-24VT2PRIB	80	2000	1119	M	M	SD	2	2	3	3	3	2	4	3
	183-13VT2PRIB	83	2120	1166	M	ML	SF	2	2	2	3	3	2	2	3
New	183-27VT2PRIB	83	2050	1070	MS	L	SD	2	1	4	2	2	3	2	4
	186-56VT2PRIB	86	2151	1189	M	M	SD	2	2	3	3	3	2	3	3
	187-20VT2PRIB	87	2190	1180	MS	M	SF	2	2	2	2	2	2	2	5
	190-29VT2PRIB	90	2280	1190	M	M	SF	2	2	2	3	3	3	3	3
	190-50VT2PRIB	90	2250	1219	M	M	F	3	4	4	3	3	3	2	5
	192-10STXRIB	92	2300	1230	MT	M	SF	-	2	4	4	1	2	3	3
	192-19VT2PRIB	92	2305	1170	M	M	F	2	2	3	3	3	3	2	3
	192-52SSPRIB	92	2300	1219	M	MH	-	2	2	4	3	3	3	3	3
	193-40VT4PRIB	93	2340	1210	MT	MH	SF	3	2	3	3	4	4	3	3
New	193-73SSPRIB	93	2370	1210	MT	M	SF	2	2	2	2	2	3	2	3
	194-04VT2PRIB	94	2345	1175	M	M	-	2	2	2	2	3	4	3	2
	194-49DGVT2PRIB	94	2380	1170	M	M	F	-	2	2	3	5	2	3	3
	195-40VT4PRIB	95	2350	1216	MT	MH	SF	2	3	3	3	3	3	2	4
New	195-50SSPRIB	95	2390	1175	MT	H	SF	2	2	2	2	3	2	3	3
	195-85DGVT2PRIB	95	2355	1175	MT	M	SF	2	2	3	2	2	2	2	3
New	197-08VT4PRIB	97	2530	1220	MT	H	SF	3	2	2	4	3	2	3	5
	197-37VT2PRIB	97	2425	1262	T	M	SF	2	3	4	3	4	3	2	3
	198-25SSPRIB	98	2470	1216	M	ML	F	3	3	3	3	3	3	3	4
	199-45VT2PRIB	99	2515	1240	M	M	SD	2	3	3	3	3	3	2	3
	200-23VT2PRIB	100	2545	1275	M	M	SF	2	3	3	3	2	2	3	3
	200-44VT4PRIB	100	2508	1288	MT	M	-	2	2	3	3	3	4	3	2
	200-70TRERIB	100	2500	1290	MT	M	SF	3	3	3	3	3	2	2	3
	201-07SSPRIB	101	2555	1220	M	M	F	3	2	3	3	2	3	2	2
New	201-10VT2PRIB	101	2555	1215	MT	M	F	2	2	2	3	3	2	3	4
	201-40VT4PRIB	101	2526	1236	MT	MH	SD	2	3	3	3	3	3	3	4
	201-71TRERIB	101	2550	1264	MT	MH	-	2	2	3	3	3	4	4	3
New	202-21SSPRIB	102	2545	1280	T	H	SD	2	2	3	4	2	2	3	3
	203-01STXRIB	103	2540	1210	M	M	SD	-	2	3	4	2	3	4	2
	203-40VT4PRIB	103	2555	1290	MT	M	SD	3	2	2	3	3	4	3	3
	203-60TRERIB	103	2585	1215	MT	MH	SF	3	2	4	3	3	4	4	2
	203-70TRERIB	103	2575	1300	MT	M	SD	2	3	3	2	3	3	3	4
New	203-80VT2PRIB	103	2590	1272	MT	MH	F	3	2	3	2	2	3	3	3
	204-54SSPRIB	104	2585	1305	MT	MH	SF	2	2	3	4	4	3	3	3
	204-54TRERIB	104	2585	1305	M	M	SF	2	2	3	4	4	3	3	3
	205-08SSPRIB	105	2642	1266	M	M	SF	2	2	3	4	3	3	3	3
	205-08TRERIB	105	2660	1266	M	M	SF	2	2	3	4	4	3	4	2
	205-85VT2PRIB	105	2626	1287	M	M	SF	3	2	3	2	2	2	2	-
	206-47VT4PRIB	106	2660	1288	MT	ML	-	2	2	3	2	2	2	3	2

Disease Tolerance					Herbicide Sensitivity		
Anthracnose Stalk Rot[2]	Goss's Wilt[2]	Gray Leaf Spot[2]	Northern Corn Leaf Blight - Race 1[2]	Southern Rust[2]	Growth Regulators Sensitivity[5]	Pigment Inhibitors Sensitivity[5]	Sulfonylureas Sensitivity[5]
2	4	6	3	6	A	A	A
3	4	5	4	6	A	A	A
3	4	4	5	5	A	A	A
2	4	6	4	6	A	A	A
6	4	5	4	-	A	A	A
2	5	7	5	6	A	A	A
5	5	-	5	-	A	A	A
3	4	3	-	-	A	A	A
1	3	6	5	6	-	-	-
3	5	6	5	6	A	A	C
3	4	6	5	6	A	A	A
2	4	4	4	4	-	-	-
3	5	6	4	6	A	A	A
5	4	5	3	4	A	A	A
2	5	6	5	6	A	A	A
2	3	4	3	3	A	A	A
5	5	5	5	5	A	A	A
2	3	4	3	3	A	A	A
4	4	5	3	4	A	A	A
3	5	5	5	5	A	A	A
4	4	6	4	-	A	A	A
2	3	5	5	4	A	A	A
3	5	6	4	5	A	A	A
2	4	-	4	-	C	A	A
2	4	6	3	5	C	A	A
2	2	4	3	3	A	A	A
3	5	5	4	5	A	A	A
2	3	5	4	5	A	A	A
1	3	3	4	4	A	A	A
5	3	5	4	-	A	A	A
3	5	4	4	5	A	A	A
3	4	6	4	-	A	A	A
3	3	5	5	5	A	A	A
2	3	3	4	5	A	A	A
2	4	4	4	6	A	A	A
2	4	4	4	6	A	A	A
3	3	4	5	5	A	A	A
3	3	5	5	5	-	-	-
2	4	4	4	6	A	A	A
2	3	4	5	7	A	A	A

KEY

Traits

SSP = SmartStax® PRO with RNAi Technology Corn
SSPRIB = SmartStax® PRO with RNAi Technology RIB Complete® Corn Blend
STXRIB = Smartstax® RIB Complete® Corn Blend
STX = Smartstax® Corn
DGVT2PRIB = DroughtGard® Hybrids with VT Double PRO® RIB Complete® Corn Blend
DGVT2P = DroughtGard® Hybrids with VT Double PRO® Corn
VT2PRIB = VT Double PRO® RIB Complete® Corn Blend
VT2P = VT Double PRO® Corn
VT3PRIB = VT Triple PRO® RIB Complete® Corn Blend
VT4PRIB = VT4PRO™ with RNAi Technology RIB Complete® Corn Blend
VT4P = VT4PRO™ with RNAi Technology Corn
TRERIB = Trecepta® RIB Complete® Corn Blend
TRE = Trecepta® Corn
R = Roundup Ready® Corn 2
K = Kindred™
WT = White
WX = Waxy
- = Conventional

[1] GDUs
Estimate is calculated from date of planting

[2] Rating System
1 = Excellent, 9 = Poor,
- = Agronomic data is insufficient to make ratings at this time

[3] Plant Height
S = Short, MS = Medium-Short, M = Medium, MT = Medium-Tall, T = Tall

[4] Ear Height
L = Low, ML = Medium-Low, M = Medium, MH = Medium-High, H = High

[5] Sensitivity
A = Acceptable, C = Caution, W = Warning

[6] Ear Flex
F = Flex, SF = Semi-Flex, SD = Semi-Determinant, D = Determinant

RM= Relative Maturity

Notes

		Maturity			Agronomic Characteristics											
	Channel® Corn Brands & Brand Blends	RM	GDUs to Black Layer[1]	GDUs to Mid-Pollination[1]	Plant Height[3]	Ear Height[4]	Ear Flex[6]	Emergence[2]	Seedling Vigor[2]	Root Strength[2]	Stalk Strength[2]	Greensnap[2]	Drought Tolerance[2]	Drydown[2]	Stay Green[2]
New	207-22TRERIB	107	2760	1286	T	MH	SD	2	2	2	2	3	4	3	4
	207-27STXRIB	107	2750	1261	M	M	SD	-	4	3	4	2	3	5	2
	207-34SSPRIB	107	2705	1228	MT	MH	SF	3	3	4	2	2	2	5	2
	207-87VT2PRIB	107	2735	1290	MT	M	SF	3	2	3	4	3	3	2	4
	208-62VT2PRIB	108	2700	1340	MT	M	SF	2	2	3	3	3	2	2	3
New	208-68TRERIB	108	2765	1300	MT	M	SD	3	2	3	3	2	4	4	4
	209-15STXRIB	109	2780	1320	MT	MH	F	4	4	4	4	3	2	4	5
	209-25SSPRIB	109	2727	1313	M	M	SF	2	2	3	3	3	2	3	3
	209-70TRERIB	109	2768	1286	T	M	SF	3	2	3	4	4	3	4	4
	210-08VT2PRIB	110	2775	1360	M	M	SF	2	2	2	3	3	3	2	3
	210-18SSPRIB	110	2760	1394	M	M	-	3	4	4	3	3	2	3	4
New	210-25TRERIB	110	2775	1360	MT	M	SD	3	4	3	3	3	3	3	4
New	210-36SSPRIB	110	2770	1308	M	M	SD	4	2	4	3	2	4	3	5
	210-46VT2PRIB	110	2775	1380	M	M	SF	2	3	3	2	4	2	2	2
	210-71TRERIB	110	2765	1394	M	ML	SF	2	3	3	2	3	4	3	3
	210-79DGVT2PRIB	110	2780	1380	M	M	SF	3	4	2	3	3	2	3	4
	211-11VT2PRIB	111	2780	1385	MT	MH	SD	2	3	3	3	3	3	2	4
	211-42SSPRIB	111	2785	1335	M	M	SD	2	1	3	3	4	4	2	3
	211-57STXRIB	111	2775	1384	M	M	SD	3	3	2	2	3	3	4	3
	211-70TRERIB	111	2775	1370	MT	MH	SF	3	4	3	4	3	3	3	2
New	212-24TRERIB	112	2825	1380	M	M	SF	3	2	4	3	3	1	4	3
	212-29VT2PRIB	112	2810	1334	M	M	SF	3	2	3	2	3	3	3	2
	212-63VT4PRIB	112	2810	1266	MT	MH	-	3	2	3	3	3	3	3	4
	213-19VT2PRIB	113	2825	1370	MT	M	SD	-	2	2	2	2	3	4	2
	213-23STXRIB	113	2825	1380	T	M	SF	3	3	4	4	3	3	4	4
	213-23VT2PRIB	113	2825	1380	T	M	SF	3	3	4	4	3	3	4	4
New	213-33TRERIB	113	2825	1375	MT	MH	SD	2	3	4	3	3	4	3	3
	213-53SSPRIB	113	2820	1364	MT	M	SF	2	3	3	3	2	3	3	3
New	213-87VT2PRIB	113	2830	1350	T	H	F	2	2	5	3	5	2	3	3
	214-22STXRIB	114	2835	1363	M	M	SF	2	2	3	3	2	2	4	3
	214-78DGVT2PRIB	114	2830	1390	MT	MH	SD	2	3	2	4	4	2	3	3
	215-09VT2PRIB	115	2875	1394	MT	MH	SD	3	3	3	2	4	3	3	4
	215-25TRERIB	115	2890	1394	MT	MH	SF	3	2	4	3	2	3	4	3
	215-40VT4PRIB	115	2900	1444	MT	MH	SF	3	3	4	3	4	3	3	2
	215-42TRERIB	115	2877	1361	MT	M	SD	3	3	2	2	3	3	3	2
	215-70TRERIB	115	2900	1400	MT	M	SF	2	2	4	3	5	3	3	2
	217-01STXRIB	117	2895	1400	MT	MH	SF	3	2	4	4	2	4	2	3
	217-12STXRIB	117	2940	1335	MT	H	SF	2	3	2	3	5	3	3	2
New	217-57TRERIB	117	2990	1400	T	H	SF	3	2	5	3	2	3	3	4
New	217-88VT4PRIB	117	2935	1444	T	H	SF	3	4	3	3	3	2	3	3

Disease Tolerance					Herbicide Sensitivity		
Anthracnose Stalk Rot[2]	Goss's Wilt[2]	Gray Leaf Spot[2]	Northern Corn Leaf Blight - Race 1[2]	Southern Rust[2]	Growth Regulators Sensitivity[5]	Pigment Inhibitors Sensitivity[5]	Sulfonylureas Sensitivity[5]
1	3	4	5	5	A	C	A
5	3	4	3	5	A	A	A
2	3	5	4	6	A	A	A
4	3	4	4	5	A	A	A
3	5	5	4	5	A	A	A
3	3	4	5	3	A	A	A
5	4	5	3	5	A	A	C
2	3	4	4	5	A	A	A
3	3	4	5	6	-	-	-
2	2	4	5	6	A	A	A
3	3	5	4	6	A	A	A
2	4	4	4	4	A	A	A
2	3	3	5	5	A	A	A
4	5	4	5	3	A	A	A
2	5	4	5	6	C	A	A
4	4	3	4	5	A	A	A
2	4	5	4	3	A	A	A
2	4	4	4	4	A	A	A
2	4	4	4	3	A	A	A
3	5	5	4	3	A	A	A
3	3	3	4	2	A	A	A
2	4	4	4	5	A	A	C
2	6	6	6	6	A	A	A
4	4	4	3	5	A	A	A
3	5	6	4	5	A	A	A
3	5	6	4	5	A	A	A
2	3	3	4	3	-	-	-
3	3	5	5	5	A	A	A
2	6	3	6	6	-	-	-
4	3	4	3	5	A	A	A
4	5	4	4	5	A	A	A
4	5	4	4	4	A	A	A
3	3	5	5	6	A	A	A
2	4	4	5	3	A	A	A
2	5	5	3	3	A	A	A
2	4	4	3	5	A	A	A
3	4	5	4	6	A	A	A
3	4	4	5	4	A	A	A
2	3	3	4	4	A	C	A
2	4	3	4	4	A	C	C

KEY

Traits

SSP = SmartStax® PRO with RNAi Technology Corn
SSPRIB = SmartStax® PRO with RNAi Technology RIB Complete® Corn Blend
STXRIB = Smartstax® RIB Complete® Corn Blend
STX = Smartstax® Corn
DGVT2PRIB = DroughtGard® Hybrids with VT Double PRO® RIB Complete® Corn Blend
DGVT2P = DroughtGard® Hybrids with VT Double PRO® Corn
VT2PRIB = VT Double PRO® RIB Complete® Corn Blend
VT2P = VT Double PRO® Corn
VT3PRIB = VT Triple PRO® RIB Complete® Corn Blend
VT4PRIB = VT4PRO™ with RNAi Technology RIB Complete® Corn Blend
VT4P = VT4PRO™ with RNAi Technology Corn
TRERIB = Trecepta® RIB Complete® Corn Blend
TRE = Trecepta® Corn
R = Roundup Ready® Corn 2
K = Kindred™
WT = White
WX = Waxy
- = Conventional

[1] GDUs
Estimate is calculated from date of planting

[2] Rating System
1 = Excellent, 9 = Poor,
- = Agronomic data is insufficient to make ratings at this time

[3] Plant Height
S = Short, MS = Medium-Short, M = Medium, MT = Medium-Tall, T = Tall

[4] Ear Height
L = Low, ML = Medium-Low, M = Medium, MH = Medium-High, H = High

[5] Sensitivity
A = Acceptable, C = Caution, W = Warning

[6] Ear Flex
F = Flex, SF = Semi-Flex, SD = Semi-Determinant, D = Determinant

RM= Relative Maturity

Notes

		Maturity			Agronomic Characteristics										
	Channel® Corn Brands & Brand Blends	RM	GDUs to Black Layer[1]	GDUs to Mid-Pollination[1]	Plant Height[3]	Ear Height[4]	Ear Flex[6]	Emergence[2]	Seedling Vigor[2]	Root Strength[2]	Stalk Strength[2]	Greensnap[2]	Drought Tolerance[2]	Drydown[2]	Stay Green[2]
	218-66VT2PRIB	118	2950	1360	T	MH	F	3	3	3	2	4	3	3	3
New	PR102-70RIB	102	2600	1275	SSC	SSC	-	2	2	2	2	3	-	3	3
	PR104-60RIB	104	2605	1255	SSC	SSC	-	2	2	2	1	3	3	3	4
	PR107-50RIB	107	2700	1320	SSC	SSC	-	3	2	2	3	1	-	3	3
New	PR109-70RIB	109	2740	1280	SSC	SSC	-	2	3	1	2	3	2	4	3
	PR110-60RIB	110	2750	1290	SSC	SSC	-	2	2	3	1	1	2	3	2
	PR111-60RIB	111	2800	1280	SSC	SSC	-	3	3	1	1	1	2	3	2
	PR113-60RIB	113	2830	1320	SSC	SSC	-	3	2	1	1	2	2	3	4
New	PR114-70RIB	114	2835	1350	SSC	SSC	-	4	3	2	3	3	3	5	4
	PR116-20RIB	116	2870	1335	SSC	SSC	-	5	4	3	3	3	4	4	3

Notes

Disease Tolerance					Herbicide Sensitivity		
Anthracnose Stalk Rot[2]	Goss's Wilt[2]	Gray Leaf Spot[2]	Northern Corn Leaf Blight - Race 1[2]	Southern Rust[2]	Growth Regulators Sensitivity[5]	Pigment Inhibitors Sensitivity[5]	Sulfonylureas Sensitivity[5]
3	7	5	4	5	A	A	A
3	6	5	4	6	A	A	A
2	5	4	4	5	A	A	A
3	4	4	5	-	A	A	C
2	3	5	4	3	A	A	C
3	4	4	5	6	C	A	A
2	4	5	5	3	A	A	A
2	4	5	4	6	A	A	A
3	4	5	4	6	A	A	A
4	5	4	5	6	C	A	A

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[6] Ear Flex
F = Flex, SF = Semi-Flex, SD = Semi-Determinant, D = Determinant

RM= Relative Maturity

The Preceon™ Smart Corn System, including short stature corn products developed through traditional breeding, is commercially available for planting in the 2027 growing season via the Ground Breakers® program.

FORAGE PRODUCTS

" The quality of the products is great, but the flexibility is even better. We can make a move in-season. We can always find a fit. We've had a lot of success growing Channel® products through many different growing seasons."

Josh Waddell
Pennsylvania dairyman and
Channel farmer



Scan here to learn more.

MILK MAXX

Strong Nutrition. Sound Agronomics.

Fortify performance with quality nutrition backed by strong agronomics. **Channel® Milk Max Silage products** balance fiber digestibility, starch content, yield potential and flexibility to provide excellent nutritional feed value for your dairy.

FIBER DIGESTIBILITY Designed and selected for digestibility. Every Channel® Milk Max Silage product is bred to optimize fiber digestibility. Our commitment to digestibility doesn't stop in the field. From processing to storage, you can count on your Channel SeedPro to monitor digestibility.

FLEXIBILITY Stand up to hectic harvest schedules. Channel® Milk Max Silage products offer the stalk strength and standability you need for a more fiexible harvest window.

STARCH Designed and selected for digestibility. Every Channel® Milk Max Silage product is bred to optimize fiber digestibility. Our commitment to digestibility doesn't stop in the field. From processing to storage, you can count on your Channel SeedPro to monitor digestibility.

YIELD Bred for performance potential. Whether you're targeting high quality, high tonnage or striking a balance in between, your Channel Seed Pro will work with you to understand your operation and offer custom recommendations to help achieve your goals.

BEEF MAXX

PROVEN TO PERFORM We know that you need more than just products that have high ADG (average daily gain) for Beef – you also need the agronomic characteristics that fit your environment for a successful crop.

FEEDLOT OPERATIONS Many of our corn silage products have high performance potential, whether you decide to do a 45% Milk Max corn silage diet or the 15/85 corn silage to grain diet. As a result, the **high starch** and **high fiber digestibility** in our products will help to minimize your out-of-pocket investment on feed to consist mainly of protein sources and supplements.

COW/CALF OPERATIONS The mature cow in this type of operation is, of course, producing milk for a growing calf, but may not need the same high starch corn silage as the feedlot operation needs. Additionally, she may not need a high-corn-silage diet when she is pregnant. With a **higher roughage** diet and corn silage that features **slightly less starch**, the cow/calf pairs will be less likely to become over-conditioned on the corn silage and could potentially avoid health problems associated with too much starch.

2027

Featured Corn Silage Products

198-99SSPRIB
BRAND BLEND — SmartStax PRO with RNAi Technology — 98

Silage specific product with powerful combination of exceptional fiber digestibility and strong tonnage potential

- Tall plant stature and semi-flex ear type
- Has shown very good seedling vigor and demonstrated excellent root strength
- Consider moderate planting densities

201-07SSPRIB
BRAND BLEND — SmartStax PRO with RNAi Technology — 101

Combination of strong fiber digestibility, starch digestibility, and tonnage potential provide very good silage performance potential

- Flex ear type has shown to perform well at low to moderate planting densities
- Very good tolerance to northern corn leaf blight, but fungicide application recommended under heavy gray leaf spot and tar spot pressure
- Caution when using growth regulator herbicides

204-54SSPRIB
BRAND BLEND — SmartStax PRO with RNAi Technology — 104

Broadly adapted product with dual-purpose grain/silage potential and a solid disease tolerance package

- Strong emergence and seedling vigor make this product a suitable choice for early planting
- Semi-flex ear type with good tip fill and average grain quality
- Consider low to medium planting densities

205-98VT4PRIB
BRAND BLEND — VT4PRO with RNAi Technology — 105

NEW

105 day silage -specific offering with impressive quality and above average starch content and tonnage potential with solid digestibility

- Strong agronomic and disease tolerance package
- Semi flex ear thar responds to a medium to high population
- Could benefit from a fungicide when Southern Rust risk is present

213-23STXRIB
BRAND BLEND — SmartStax RIB Complete — 113

Can raise the bar for yield potential across a wide range of soil types

- Likely to respond to high-management practices, such as split-applied nitrogen, foliar feeding and high populations
- Can respond to fungicide, especially in corn-on-corn rotations
- Excellent yield potential

213-53SSPRIB
BRAND BLEND — SmartStax PRO with RNAi Technology — 113

Excellent greensnap and Goss's Wilt tolerance

- Above average Fusarium and Diplodia Ear Rot tolerance
- Stable performance across productivity levels, maintains yield potential
- Good root and stalk strength with above average green snap tolerance

218-66VT2PRIB
BRAND BLEND — VT Double PRO RIB Complete — 118

Excellent yield potential adapted for eastern geographies with early flowering and fast dry down

- Tall, robust plant type with semi-flex ear and good husk coverage
- Good late season appearance and average drought and good heat tolerance
- Performs well at lower planting populations; fungicide will enhance fall appearancespot pressure

Cell Wall Digestibility (CWD) is used as a predictor of fiber quality (NDF digestibility) during our breeding process. We have developed a very accurate high-throughput phenotyping platform to assess the stover quality of inbred lines. CWD has been used and proven to enable better product selection by identifying corn products with a high probability of making successful silage products. We do not select against lignin but for lines where the lignin is structured in a way that the cell walls can be digested by microbes. A product with high CWD that delivers high starch content at silage maturity will be highly digestible. The starch will deliver high energy for the animal, and the plant without the ear alone is delivering 40%-50% of the total energy. In addition, high CWD has a positive impact on feed intake because of the increased passage rate through the rumen. Thus, products with high CWD lead to higher milk production from the forage even if the starch content is the same. Through the use of CWD-enabled product selection, Channel is positioned to provide high-quality and high-tonnage products.

					Agronomics				Disease Resistance		Quality Characteristics								
Channel® Silage Brand Blends	MILK MAX	BEEF MAX	RM	Plant Height[3]	Seedling Vigor[2]	Drought Tolerance[2]	Stay Green[2]	Gray Leaf Spot[2]	Northern Corn Leaf Blight - Race 1[2]	% of Starch[2]	IVSD7hr[2]	Milk Per Acre[2]	Milk Per Ton[2]	NDFd 24 hr[2]	NDFd 30 hr[2]	Silage Yield[2]	% NDF[2]	Cell Wall Digestibility[1]
190-29VT2PRIB	X	X	90	M	2	3	3	7	5	-	-	-	-	-	-	-	-	-
192-10STXRIB			92	MT	2	2	3	3	-	4	2	3	4	3	3	3	5	H
193-40VT4PRIB	X		93	MT	2	4	3	6	5	2	2	1	1	3	3	1	3	H
194-49DGVT2PRIB			94	M	2	2	3	5	3	4	3	1	4	5	4	1	4	L
195-40VT4PRIB	X		95	MT	3	3	4	6	5	-	-	-	-	-	-	-	-	-
198-99SSPRIB	X	X	98	T	2	3	-	5	4	3	1	2	3	3	3	2	2	H
200-23VT2PRIB	X		100	M	3	2	3	5	5	2	1	3	2	3	3	3	1	H
200-70TRERIB			100	MT	3	2	3		4	2	3	3	3	3	3	3	3	-
201-07SSPRIB	X		101	M	2	3	2	6	3	1	2	3	3	3	3	2	3	H
201-40VT4PRIB	X		101	MT	3	3	4	5	4	2	2	1	2	3	3	1	2	-
203-01STXRIB	X		103	M	2	3	2	5	4	1	2	3	1	1	1	4	1	H
204-54SSPRIB	X		104	MT	2	3	3	4	4	3	3	2	3	3	2	2	2	H
New 205-98VT4PRIB			105	MT	2	4	4	4	4	2	2	1	1	2	3	1	2	-
207-87VT2PRIB			107	MT	2	3	4	4	4	3	3	2	3	-	4	2	3	-
209-25SSPRIB	X	X	109	M	2	2	3	4	4	2	3	3	3	4	4	3	3	-
210-18SSPRIB		X	110	M	4	2	4	5	4	4	1	2	3	-	3	2	4	-
210-99STXRIB			110	MT	2	2	4	5	4	3	2	2	2	4	4	3	2	H
211-11VT2PRIB		X	111	MT	3	3	4	5	4	6	4	3	4	3	3	2	5	M
211-57STXRIB			111	M	3	3	3	4	4	3	4	4	4	5	4	4	2	-
211-70TRERIB			111	MT	4	3	2	5	4	3	3	2	3	3	3	3	3	-
213-19VT2PRIB			113	MT	2	3	2	4	3	3	3	3	3	2	2	4	3	M
213-23STXRIB			113	T	3	3	4	6	4	3	3	2	3	4	4	3	3	-
213-53SSPRIB	X	X	113	MT	3	3	3	5	5	1	4	3	2	-	3	3	2	-
213-99SSPRIB			113	MT	3	2	2	5	5	3	3	3	3	4	4	2	4	L
214-78DGVT2PRIB			114	MT	3	2	3	4	4	2	3	1	3	2	2	1	4	-
215-42TRERIB		X	115	MT	3	3	2	5	3	3	1	2	2	3	3	2	1	-
215-96STXRIB			115	M	2	3	4	5	4	2	1	2	2	2	1	3	3	-
215-99STXRIB			115	T	2	3	-	5	4	4	3	2	3	4	4	1	4	M
217-01STXRIB			117	MT	2	3	3	5	4	3	2	3	2	2	2	3	2	H
218-66VT2PRIB			118	T	3	3	3	5	4	4	3	4	4	3	3	3	2	-

Traits

STX = SmartStax® Corn
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TRERIB = Trecepta® RIB Complete® Corn Blend
VT4PRIB = VT4PRO™ with RNAi Technology RIB Complete® Corn Blend

[1] CWD

H = High M = Medium L = Low

[2] Rating System

1 = Excellent, 9 = Poor, - = Agronomic data is insufficient to make ratings at this time

[3] Plant Height

S = Short MS = Medium-Short
M = Medium MT = Medium-Tall T = Tall

Note: Field and weather conditions may vary from area to area. The ratings in the charts are to be used as guidelines only. The limitations of warranty and liability on each bag of seed are part of the terms of sale thereof. Source: Dairyland Laboratories, using Milk 2006 model.

2027
SOYBEAN PRODUCTS

" We try to stay on the cutting edge of technology. We try to use the latest and most productive seed, and I believe XtendFlex® soybeans are where it's going. You have to pick your products that will yield, and this is one of them."

Donald Schnitker, Channel SeedPro
Clarksdale, MO



Unyielding service. High-yielding results.

Anyone can sell you soybean seed. You can count on your Channel SeedPro to place products to perform. Our Channel SeedPros work to understand your conditions and make customized recommendations for your fields. With Channel® XtendFlex® soybeans, you can be confident you're getting the outstanding weed management you want and high yield potential you need to make the most of the season.

VISTIVE® GOLD XTEND SOYBEANS

Bring Additional Value To Your Soybean Crop

Key Features and Benefits of Vistive® Gold Xtend high-oleic soybeans:

- Offers tolerance to glyphosate herbicides, including Roundup brand herbicides, and U.S. EPA approved low-volatility dicamba herbicides.
- Participate in a premium soybean oil segment and earn a premium for harvest delivery when contracting your Vistive Gold Xtend soybeans with Perdue AgriBusiness.

To learn more, visit:
PerdueHealthyOils.com

Fatty Acid Profile (%)

Product	Palmitic Acid 16:0	Stearic Acid 18:0	Oleic Acid 18:1	Linoleic Acid 18:2	Linolenic Acid 18:3
Vistive® Gold Xtend Product Specs	3	3	>65	15	<3.5
Commodity Soybean[2]	11	4	23	54	8



Channel is offering Vistive® Gold Xtend soybean lines through its Kindred™ Seed Brand in the Northeast, Michigan, Kentucky, Ohio and Indiana.

[1]Cited premiums applicable to Vistive Gold Xtend soybeans and subject to the terms/conditions established by Perdue AgriBusiness.
[2]Michigan Soybean Association. Michigan Soybean News - Winter 25 - Volume 17 - Issue 4. https://www.misoy.org/msn-winter-25.html. p. 28



The leading pipeline of soybean weed management technology

VYCONIC™ *

- Glyphosate
- Dicamba
- Glufosinate
+ **Mesotrione**
+ **2,4-D**

5 Herbicide tolerances

TARGETED IN 2027

VYCONIC™ *

+ **PPO**

6 Herbicide tolerances

EARLY 2030s

VYCONIC™ *

+ **PPO**
+ **ICA**

7 Herbicide tolerances

MID-LATE 2030s

*Applicable chemistries pending EPA label approval

Learn more at TRAITS.BAYER.COM

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.

No dicamba may be used in-crop with Vyconic™ Soybeans, unless and until approved or specifically permitted in the state of application. Please follow www.roundupreadyxtend.com/pages/xtendimax-updates.aspx for status updates. Dicamba may harm plants that are not tolerant to dicamba.

***This product is not currently available for commercial sale or commercial planting. Commercialization is dependent on multiple factors, including successful conclusion of the regulatory process. The information presented herein is provided for educational purposes only, and is not and shall not be construed as an offer to sell.**
Bayer is a member of Excellence Through Stewardship® (ETS). Bayer's biotechnology-derived 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. Where applicable, commercialized products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from commercialized products can only be exported to, or used, processed or sold in countries where all applicable 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 commercialized products. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

It is a violation of federal and state law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of glyphosate, dicamba, glufosinate, mesotrione, or 2,4-D are being pursued for regulatory approval for in-crop use with Vyconic™ Soybeans. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. 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 Vyconic™ Soybeans..

Vyconic™ Soybeans contain genes that confer tolerance to glyphosate, glufosinate, dicamba, mesotrione, or 2,4-D. Plants that are not tolerant to glyphosate, dicamba, glufosinate, mesotrione, or 2,4-D may be damaged or killed if exposed to those herbicides.
Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

Vyconic™ is a trademark of Bayer Group. ©2026 Bayer Group. All rights reserved.

BAYER

Channel® Edge





Each Channel Edge Offering is a downstream custom blend of individually registered soybean seed treatment products, delivered by Channel SeedPros.

Talk to your local Channel® SeedPro for more information

Scan here to learn more about Channel Edge Soybeans.

E D G E

EXCLUSIVE

Exclusive combination of actives to provide broad spectrum activity against early season pests and pathogens.

DEFEND

Additional mode of action against Rhizoctonia and Fusarium to maximize early season plant health.

GROW

Early season protection to help maximize emergence, vigor, and yield potential.

EARN

CHANNEL 100% REPLANT

Channel brand and other authorized soybean products treated with Channel® Edge Offerings* qualify for up to 100% replant coverage.

*Higher rate IMD recommendation for heavy seedcorn maggot pressure

2027

Featured Soybean Products

1726RXF BRAND

XTENDFLEX SOYBEANS 1.7

1.7 MG XtendFlex® soybean with broadly adapted performance

- Excellent standability

1822RXF BRAND

XTENDFLEX SOYBEANS 1.8

1.8 MG soybean that brings excellent yield potential to the late 1 Channel XtendFlex® lineup

- Excellent Iron Deficiency Chlorosis tolerance

2225RXF BRAND

XTENDFLEX SOYBEANS 2.2

Excellent yield potential in a 2.2 MG XtendFlex® soybean

- Rps1c Phytophthora Root Rot gene with good field tolerance

2327RXF BRAND

XTENDFLEX SOYBEANS 2.3

NEW

2.3 MG XtendFlex® soybean pairs excellent standability with impressive yield potential for early MG2 environments

- Broad-acre yield performance potential
- Excellent standability
- PI88788-source resistance to Soybean Cyst Nematode

2524RXF BRAND

XTENDFLEX SOYBEANS 2.5

2.5 MG XtendFlex® soybean brings excellent yield potential to the mid-2 maturity group

- Medium-bushy canopy for good row closure

2726RXF/SR BRAND

XTENDFLEX SOYBEANS 2.7

2.7 MG XtendFlex® soybean with a broad geographic fit and top end yield potential

- Peking source of resistance to Soybean Cyst Nematode

2824RXF BRAND

XTENDFLEX SOYBEANS 2.8

2.8 MG XtendFlex® soybean with performance potential that fits a broad geography

- Excellent Sudden Death Syndrome tolerance

2926RXF BRAND

XTENDFLEX SOYBEANS 2.9

2.9 MG XtendFlex® soybean with excellent yield potential in the late MG2 environments

- Solid defensive package with Rps1c gene for Phytophthora Root Rot and MR for Soybean Cyst Nematode

3025RXF BRAND

XTENDFLEX SOYBEANS 3.0

3.0 MG XtendFlex® soybean fits a wide range of yield environments

- Excellent tolerance to Sudden Death Syndrome and Southern Stem Canker

3326RXF BRAND

XTENDFLEX SOYBEANS 3.3

3.3 MG XtendFlex® soybean with outstanding yield potential for the early group 3 across broad geography

- Excellent standability

3525RXF/SR
BRAND

XTENDFLEX SOYBEANS 3.5

Broad-acre 3.5 MG XtendFlex® soybean with excellent yield potential

- Very good tolerances to Sudden Death Syndrome, Southern Stem Canker and Frogeye Leaf Spot

3526RXF
BRAND

XTENDFLEX SOYBEANS 3.5

3.5 MG XtendFlex® soybean with top-end yield potential that performed well in all yield environments

- Good tolerance to Sudden Death Syndrome and Rps1c gene for Phytophthora Root Rot protection

3624RXF
BRAND

XTENDFLEX SOYBEANS 3.6

3.6 MG XtendFlex® soybean with excellent yield potential across a wide variety of acres

- Very good tolerance to Sudden Death Syndrome

3727RXF/SR
BRAND

XTENDFLEX SOYBEANS 3.7

NEW

3.7 MG XtendFlex® soybean that combines tall plant height with excellent standability and strong broad acre yield potential

- Broad-acre yield potential with very good potential in high productivity environments
- Tall plant type with excellent standability
- Sulfonylurea (SR) herbicide tolerance and a chloride excluder

3823RXF
BRAND

XTENDFLEX SOYBEANS 3.8

3.8 RM XtendFlex® soybean showing outstanding yield potential across the late 3 RM zone

- Very good Sudden Death Syndrome tolerance

4321RXF
BRAND

XTENDFLEX SOYBEANS 4.3

4.3 MG XtendFlex® soybean with outstanding yield potential

K24VGX7
BRAND

VISTIVE® GOLD XTEND SOYBEANS 2.4

NEW

Good potential with nice appearance

- Medium plant height with good standability
- Rps1c gene for Phytophthora Root Rot resistance with Soybean Cyst Nematode resistance

K32VGX7
BRAND

VISTIVE® GOLD XTEND SOYBEANS 3.2

NEW

Medium plant height with excellent standability and appearance

- Rps1c gene for Phytophthora Root Rot resistance, Brown Stem Rot and Stem Canker tolerance

Notes

	Channel® Soybean Products	RM	Agronomic Characteristics: Emergence[4]	Standability[4]	Plant Height[6]	Plant Type[7]	Flower Color[8]	Pubescence Color[9]	Pod Color[10]	Hilum Color[11]	Protein Content @ 13%	Oil Content @ 13%
	XTENDFLEX® SOYBEAN BRANDS											
	1726RXF	1.7	2	2	MT	Bushy	P	Lt Tw	Br	Bl	39.23	22.01
	1822RXF	1.8	1	3	MT	Medium	P	Tw	Br	Bl	37.44	22.11
New	1827RXF	1.8	2	3	MS	Medium Bushy	P	Gr	Br	Ib	39.68	21.94
	2026RXF	2	2	3	MT	Medium Bushy	P	Lt Tw	Br	Bl	40	20.85
	2225RXF	2.2	2	3	MT	Medium	P	Lt Tw	Tn	Bl	39.96	21.93
	2321RXF	2.3	1	1	M	Medium	P	Gr	Tn	Gr	39.21	22.16
New	2327RXF	2.3	2	2	MT	Medium Bushy	P	Gr	Br	Ib	-	-
	2521RXF	2.5	2	1	MT	Medium	P	Gr	Tn	Gr	39.33	21.18
	2524RXF	2.5	2	5	M	Medium Bushy	P	Gr	Br	Ib	38.43	22.46
	2622RXF	2.6	1	4	MT	Medium Thin	P	Gr	Tn	Gr	39.4	22.4
	2726RXF/SR	2.7	3	5	MT	Medium	P	Gr	Br	Bf	38.6	21.88
	2824RXF	2.8	2	3	M	Medium	P	Gr	Br	Ib	39.15	21.96
	2926RXF	2.9	3	2	MS	Medium Thin	P	Gr	Br	Ib	38.65	21.45
	3025RXF	3	2	4	MT	Medium	P	Lt Tw	Br	Bl	37.68	22.75
	3124RXF	3.1	2	3	M	Medium Bushy	P	Gr	Br	Ib	39.48	21.56
	3326RXF	3.3	3	2	MT	Medium Thin	P	Gr	Tn	Ib	38.05	21.23
	3525RXF/SR	3.5	2	4	MT	Medium	P	Gr	Br	Ib	39.77	21.75
	3526RXF	3.5	2	5	T	Medium	P	Gr	Br	Ib	38.11	21.6
	3624RXF	3.6	2	4	M	Medium Bushy	P	Gr	Br	Ib	39.61	21.77
New	3727RXF/SR	3.7	2	2	T	Medium Bushy	W	Lt Tw	Br	Bl	-	-
	3823RXF	3.8	2	3	M	Medium	W	Lt Tw	Br	Bl	40.95	21.05
	4125RXF/SR	4.1	2	3	T	Medium	W	Lt Tw	Br	Bl	39.25	21.52
	VISTIVE® GOLD XTEND SOYBEAN BRANDS											
New	K24VGX7	2.4	2	3	M	Medium	P	G	Br	IB	-	-
New	K32VGX7	3.2	2	2	M	Medium	P	G	Br	IB	-	-
	KINDRED™ CONVENTIONAL SOYBEAN BRANDS											
	K1926C	1.9	2	2	MT	Medium Bushy	P	Lt Tw	Br	Br	-	-
New	K2327C	2.3	3	3	MT	Medium Bushy	P	Lt Tw	Br	Bl	-	-
	K2625C	2.6	2	3	T	Medium Bushy	W	Lt Tw	Br	Bl	-	-
	K2924C	2.9	2	3	MT	Medium Bushy	W	Lt Tw	Br	Bl	-	-

Source of SCN Resistance	Soybean Cyst Nematode[2]	PRR Gene[3]	Disease Tolerance Or Resistance: PRR Field Tolerance[4]	Iron Deficiency Chlorosis[4]	Brown Stem Rot[4]	White Mold[4]	Sudden Death Syndrome[4]	Frogeye Leaf Spot[4]	Southern Stem Canker[4]	Southern Root Knot[5]
XTENDFLEX® SOYBEAN BRANDS										
PI 88788	R3	Rps1c	5	5	4	5	6	-	3	-
PI 88788	R3	Susc	6	3	6	5	5	-	-	-
PI 88788	R3	Rps1c	5	4	4	6	5	-	-	-
PI 88788	MR3	Rps1c/3a	-	5	4	5	5	-	-	-
PI 88788	R3	Rps1c	4	5	3	5	5	-	-	-
PI 88788	R3	Rps1c	6	4	4	4	6	-	3	-
PI 88788	R3	Seg Rps1c/1k	5	6	3	-	-	-	3	-
PI 88788	R3	Rps1c	6	4	4	4	6	-	3	-
PI 88788	R3	Rps1c/Seg3a	-	4	3	6	5	-	3	-
PI 88788	R3	Rps1c	4	4	4	5	5	-	3	-
Peking	R1, R3	Rps1c	4	5	3	6	5	-	3	-
PI 88788	R3	Susc	5	6	3	6	3	-	3	-
PI 88788	MR3	Rps1c	5	5	3	-	4	-	3	-
PI 88788	-	Rps3a/Seg1c/1k	3	6	3	5	3	6	3	-
PI 88788	R3	Rps1c	5	6	3	4	4	-	3	-
PI 88788	R3	Rps1c/Seg3a	4	5	4	6	5	6	3	-
PI 88788	-	Rps1c	5	6	3	6	4	4	3	-
PI 88788	R3	Rps1c	5	6	3	-	4	5	3	-
PI 88788	R3	Rps1c	4	6	-	5	4	6	3	-
PI 88788	MR3	Rps1c	5	6	-	-	4	6	3	-
PI 88788	R3	Rps1c	5	6	-	5	4	6	3	-
PI 88788	-	Rps1c	5	6	3	5	4	6	3	S
VISTIVE® GOLD XTEND SOYBEAN BRANDS										
PI 88788	R3	Rps1c	5	6	2	6	5	6	2	-
PI 88788	R3	Rps1c	5	6	2	-	4	6	3	-
KINDRED™ CONVENTIONAL SOYBEAN BRANDS										
PI 88788	R3	Rps1c	4	5	-	4	4	-	-	S
PI 88788	R3	Rps1k	4	5	-	5	4	-	-	-
PI 88788	R3	Rps1k	4	5	-	4	4	-	4	S
PI 88788	R3	Rps1k	4	5	-	4	5	-	-	S

KEY

Traits

C = Conventional
RXF = XtendFlex® Soybeans
K = Kindred™ Soybeans
VGX = Vistive® Gold Xtend Soybeans

[1] SR (Sulfonylurea Ready)
4 = Sulfonylurea-based Herbicide Tolerance

[2] SCN RESISTANCE
R = Resistant
MR = Moderately Resistant
MS = Moderately Susceptible
SUSC. = Susceptible
1 = Race 1
3 = Race 3
14 = Race 14

[3] PRR GENE
1a = Gene Rps1a Resistance to: Race 1, 2, 10, 11, 13-18, 24, 26, 27, 31, 32, 36, 48, 50-52, 54, 55
1c = Gene Rps1c Resistance to: Race 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26, 28-30, 32, 34, 36, 41, 42, 44, 48, 50, 52, 54, 55
1k = Gene Rps1k Resistance to: Race 1-11, 13-15, 17, 18, 21-24, 26, 36, 37, 42-44, 46-55
3a = Gene Rps3a Resistance to: Race 1-5, 8, 9, 11, 13, 14, 16, 18, 23, 25, 28, 29, 31-35, 40, 41, 43-45, 47-52, 54
Susc. = SUSCEPTIBLE

[4] RATING SYSTEM
1 = Excellent, 9 = Poor,
- = Agronomic data is insufficient to make ratings at this time

[5] ROOT-KNOT NEMATODE
R = Resistant, MR = Moderately Resistant, MS = Moderately Susceptible, Susc. = Susceptible
- = Agronomic data is insufficient to make ratings at this time

[6] PLANT HEIGHT
MS = Medium-Short, M = Medium, MT = Medium-Tall, T = Tall

[7] PLANT TYPE
MT = Medium Thin, M = Medium, MB = Medium BushY, B = BushY

[8] FLOWER COLOR
P = Purple, W = White

[9] PUBESCENCE COLOR
Gr = Gray, Tw = Tawny, Lt Tw = Light Tawny

[10] POD COLOR
Tn = Tan, Br = Brown

[11] HILUM COLOR
Y = Yellow, Bf = Buff, Br = Brown, Gr = Gray, Bl = Black,
Ib = Imperfect Black, M = Mixed

RM = Relative Maturity
PRR = Phytophthora Root Rot
IDC = Iron Deficiency Chlorosis
SSC = Southern Stem Canker
SRKN = Southern Root-Knot Nematode
BSR = Brown Stem Rot
SDS = Sudden Death Syndrome
SCN = Soybean Cyst Nematode
SC = Stem Canker
FELS = Frogeye Leaf Spot

2027 Northern Indiana and Michigan

Seed Guide

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ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.

No dicamba may be used in-crop with Vyconic™ Soybeans, unless and until approved or specifically permitted in the state of application. Please follow www.roundupreadyxtend.com/pages/xtendimax-updates.aspx for status updates. Dicamba may harm plants that are not tolerant to dicamba.

No dicamba may be used in-crop with seed with Roundup Ready® Xtend Technology, unless and until approved or specifically permitted in the state of application. Please follow www.roundupreadyxtend.com/pages/xtendimax-updates.aspx for status updates. Dicamba may harm plants that are not tolerant to dicamba.

***This product is not currently available for commercial sale or commercial planting. Commercialization is dependent on multiple factors, including successful conclusion of the regulatory process. The information presented herein is provided for educational purposes only, and is not and shall not be construed as an offer to sell.**

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FOR SOYBEAN SEED TREATMENT PRODUCTS APPLIED DOWNSTREAM, EACH CHANNEL® EDGE OFFERING is a combination of separate individually registered products containing the active ingredients: Channel® Edge (F) Offering: metalaxyl, penflufen, fluoxastrobin, and prothioconazole. Channel® Edge (FI) Offering: metalaxyl, penflufen, fluoxastrobin, prothioconazole, and imidacloprid.

Preceon™ Smart Corn System hybrids, developed through biotechnology, are not currently available for commercial sale or commercial planting. Commercialization is dependent on multiple factors, including successful conclusion of the regulatory process. The information presented herein is provided for educational purposes only, and is not and shall not be construed as an offer to sell.

It is a violation of federal and state law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex® Technology. NOT ALL formulations of glyphosate, dicamba, glufosinate, mesotrione, or 2,4-D are being pursued for regulatory approval for in-crop use with Vyconic™ Soybeans. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. 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 Vyconic™ Soybeans..

ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. 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 products with XtendFlex® Technology.

The distribution, sale, or use of an unregistered pesticide is a violation of federal and/or state law and is strictly prohibited. Not all products are registered for use in all states and may be subject to use restrictions.

***B.t.* products** may not yet be registered in all states. Check with your seed brand representative for the registration status in your state.

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. **Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba.** Plants that are not tolerant to glyphosate may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to glyphosate, dicamba, and/or glufosinate may be damaged or killed if exposed to those herbicides. **Vyconic™ Soybeans contain genes that confer tolerance to glyphosate, glufosinate, dicamba, mesotrione, or 2,4-D. Plants that are not tolerant to glyphosate, dicamba, glufosinate, mesotrione, or 2,4-D may be damaged or killed if exposed to those herbicides.**
Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

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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.

RESPECT THE REFUGE®

LIBERTY LINK®

Roundup Ready 2 TECHNOLOGY

Roundup Ready 2 YIELD TECHNOLOGY