



DAVIS

SEED COMPANY

Seed Guide

2026



**Family
Owned &
Operated
Since 1989**

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About Us

We are an independent, family-owned business established in 1989 ran by three generations of Davis'. Through our many years of experience, we have learned what it takes to produce superior seed with competitive yields, and we are ready to share that with you!

Being farmers ourselves, we understand the ongoing challenges of the market. That is why our goal has been to provide our customers with top-notch service and products with the best genetics, high-yield traits, and seed quality.

We are located northeast of Bloomfield, Iowa but provide seed corn, soybeans, alfalfa, pasture mixes, legumes, and cover crops throughout the Midwest.

We would love to make you a part of the Davis Seed family, please contact us for more information regarding our products and services.

OFFICE:
641-724-9090





























SCOTT'S CELL:
641-895-0814

RYAN'S CELL:
641-777-9481

www.DAVISHYBRIDS.com

25727 175th St.
Bloomfield, IA 52537





Product Code	Trait Logo	Below Ground	Above Ground	Drought Tolerance	Glufosinate Tolerant	Glyphosate Tolerant	Enlist One/Duo
PWE							
VT2P							
DG VT2P							
SX3							
RR							
GT 3220							
GT 3330							
CVN							

42 SEED CORN HYBRIDS TO CHOOSE FROM

27 SOYBEAN LINES TO CHOOSE FROM

SOYBEAN TRAIT GUIDE

Trait Logo	Davis Seed Trait	Glufosinate Tolerant	Glyphosate Tolerant	Enlist™ Tolerant	Xtendimax® Tolerant
	E3	✓	✓	✓	
	XF	✓	✓		✓
	GL	✓	✓		
	CN				



SEED CORN HYBRID CHART

HYBRIDS

MATURITY

PLANT HEIGHT

EAR HEIGHT

EAR FLEX

VIGOR

VT DOUBLE PRO® RIB COMPLETE® (GLYPHOSATE TOLERANT & ABOVE GROUND PROTECTION)

3206 VT2PRO RIB	106 DAY	MEDIUM	MEDIUM	SEMI-FLEX	VERY GOOD
3307 VT2PRO RIB	107 DAY	MEDIUM	MEDIUM	SEMI-FLEX	VERY GOOD
3310 VT2PRO RIB	110 DAY	MEDIUM TALL	MEDIUM	SEMI-FLEX	VERY GOOD
3610 VT2PRO RIB	110 DAY	MEDIUM TALL	MEDIUM	SEMI-FLEX	GOOD
3312 VT2PRO RIB	112 DAY	MEDIUM TALL	MEDIUM	SEMI-FLEX	VERY GOOD
3512 VT2PRO RIB	112 DAY	TALL	MEDIUM HIGH	SEMI-FLEX	VERY GOOD
3712 VT2PRO RIB	112 DAY	MEDIUM	MEDIUM LOW	SEMI-FLEX	VERY GOOD
3113 VT2PRO RIB	113 DAY	MEDIUM	MEDIUM	SEMI-FLEX	VERY GOOD
3614 VT2PRO RIB	114 DAY	MEDIUM TALL	MEDIUM	SEMI-DETERMINATE	VERY GOOD
4115 VT2PRO RIB	115 DAY	MEDIUM TALL	MEDIUM HIGH	SEMI-FLEX	VERY GOOD

DROUGHTGARD® VT DOUBLE PRO® RIB COMPLETE® (GLYPHOSATE TOLERANT)

4304 DG VT2PRO RIB	104 DAY	MEDIUM TALL	MEDIUM HIGH	FLEX	VERY GOOD
3510 DG VT2PRO RIB	110 DAY	MEDIUM TALL	MEDIUM	SEMI-DETERMINATE	VERY GOOD
3213 DG VT2PRO RIB	113 DAY	MEDIUM TALL	MEDIUM	SEMI-DETERMINATE	GOOD

POWERCORE® ENLIST® REFUGE ADVANCED® (RIB)

4504 PWE	104 DAY	MEDIUM	MEDIUM	SEMI-FLEX	VERY GOOD
4506 PWE	106 DAY	MEDIUM TALL	MEDIUM	SEMI-FLEX	EXCELLENT
4608 PWE	108 DAY	MEDIUM TALL	MEDIUM	SEMI-FLEX	VERY GOOD
4410 PWE	110 DAY	MEDIUM	MEDIUM	SEMI-FLEX	EXCELLENT
4611 PWE	111 DAY	MEDIUM	MEDIUM	FLEX	EXCELLENT
4711 PWE	111 DAY	MEDIUM TALL	MEDIUM	FLEX	EXCELLENT
4512 PWE	112 DAY	MEDIUM TALL	MEDIUM	FLEX	EXCELLENT
4613 PWE	113 DAY	MEDIUM TALL	MEDIUM	SEMI-FLEX	VERY GOOD
4514 PWE	114 DAY	MEDIUM TALL	MEDIUM	FLEX	VERY GOOD

SEED CORN HYBRID CHART

STALK	ROOTS	PLANT HEALTH	DRY DOWN	DROUGHT	CORN ON CORN	POPULATION
VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	27 - 36
GOOD	VERY GOOD	GOOD	VERY GOOD	GOOD	GOOD	30 - 36
EXCELLENT	EXCELLENT	VERY GOOD	GOOD	VERY GOOD	GOOD	28 - 33
VERY GOOD	GOOD	VERY GOOD	GOOD	GOOD	POOR	28 - 34
VERY GOOD	GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	28 - 36
EXCELLENT	VERY GOOD	VERY GOOD	VERY GOOD	GOOD	POOR	28 - 34
VERY GOOD	GOOD	VERY GOOD	GOOD	GOOD	POOR	28 - 32
VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	EXCELLENT	FAIR	28 - 36
VERY GOOD	VERY GOOD	VERY GOOD	GOOD	GOOD	POOR	30 - 36
VERY GOOD	VERY GOOD	VERY GOOD	GOOD	VERY GOOD	VERY GOOD	27 - 33
(ABOVE GROUND PROTECTION & DROUGHT TOLERANCE)						
VERY GOOD	GOOD	GOOD	VERY GOOD	EXCELLENT	VERY GOOD	26 - 34
VERY GOOD	VERY GOOD	VERY GOOD	EXCELLENT	EXCELLENT	FAIR	28 - 34
VERY GOOD	VERY GOOD	VERY GOOD	GOOD	EXCELLENT	FAIR	30 - 36
(GLYPHOSATE TOLERANT, GLUFOSINATE TOLERANT, & 2,4-D TOLERANT) (ABOVE GROUND PROTECTION)						
VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	30 - 36
VERY GOOD	EXCELLENT	VERY GOOD	VERY GOOD	FAIR	VERY GOOD	29 - 36
EXCELLENT	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	EXCELLENT	28 - 36
VERY GOOD	VERY GOOD	EXCELLENT	EXCELLENT	EXCELLENT	VERY GOOD	28 - 33
VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	28 - 36
VERY GOOD	VERY GOOD	EXCELLENT	VERY GOOD	VERY GOOD	EXCELLENT	28 - 34
VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	EXCELLENT	FAIR	26 - 32
EXCELLENT	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	30 - 36
VERY GOOD	VERY GOOD	VERY GOOD	GOOD	VERY GOOD	FAIR	26 - 31



SEED CORN HYBRID CHART

HYBRIDS	MATURITY	PLANT HEIGHT	EAR HEIGHT	EAR FLEX	VIGOR
CONVENTIONAL CORN					
4504 CVN	104 DAY	MEDIUM	MEDIUM	SEMI-FLEX	VERY GOOD
4407 CVN	107 DAY	MEDIUM TALL	MEDIUM	SEMI-FLEX	VERY GOOD
4608 CVN	108 DAY	MEDIUM TALL	MEDIUM	SEMI-FLEX	VERY GOOD
3310 CVN	110 DAY	MEDIUM TALL	MEDIUM	SEMI-FLEX	VERY GOOD
4410 CVN	110 DAY	MEDIUM	MEDIUM	SEMI-FLEX	EXCELLENT
3312 CVN	112 DAY	MEDIUM TALL	MEDIUM	SEMI-FLEX	VERY GOOD
4512 CVN	112 DAY	MEDIUM TALL	MEDIUM	FLEX	EXCELLENT
3113 CVN	113 DAY	MEDIUM	MEDIUM	SEMI-FLEX	VERY GOOD
4513 CVN	113 DAY	MEDIUM TALL	MEDIUM HIGH	SEMI-FLEX	VERY GOOD
4114 CVN	114 DAY	MEDIUM	MEDIUM HIGH	SEMI-FLEX	VERY GOOD
4514 CVN	114 DAY	MEDIUM TALL	MEDIUM	FLEX	VERY GOOD
SMARTSTAX® PRO RIB COMPLETE (GLYPHOSATE TOLERANT & GLUFOSINATE TOLERANT)					
3313 SX3 ^{PRO RIB}	113 DAY	MEDIUM	MEDIUM	SEMI-FLEX	VERY GOOD
SMARTSTAX® RIB COMPLETE® (GLYPHOSATE TOLERANT & GLUFOSINATE TOLERANT)					
3507 SX3 ^{RIB}	107 DAY	MEDIUM TALL	MEDIUM HIGH	SEMI-DETERMINATE	EXCELLENT
3310 SX3 ^{RIB}	110 DAY	MEDIUM TALL	MEDIUM	SEMI-FLEX	VERY GOOD
3710 SX3 ^{RIB}	110 DAY	MEDIUM	MEDIUM-HIGH	SEMI-DETERMINATE	VERY GOOD
3213 SX3 ^{RIB}	113 DAY	MEDIUM	MEDIUM	SEMI-DETERMINATE	VERY GOOD
ROUNDUP READY® CORN 2 (GLYPHOSATE TOLERANT)					
3312 RR	112 DAY	MEDIUM TALL	MEDIUM	SEMI-FLEX	VERY GOOD
3113 RR	113 DAY	MEDIUM	MEDIUM	SEMI-FLEX	VERY GOOD
AGRISURE VIPTERA® 3220 E-Z REFUGE® (GLYPHOSATE TOLERANT & GLUFOSINATE TOLERANT)					
4212 GT 3220 E-Z REF	112 DAY	MEDIUM TALL	MEDIUM LOW	SEMI-FLEX	EXCELLENT
AGRISURE VIPTERA® 3330 E-Z REFUGE® (GLYPHOSATE TOLERANT & GLUFOSINATE TOLERANT)					
4308 GT 3330 E-Z REF	108 DAY	MEDIUM	MEDIUM	SEMI-FLEX	EXCELLENT

SEED CORN HYBRID CHART

STALK	ROOTS	PLANT HEALTH	DRY DOWN	DROUGHT	CORN ON CORN	POPULATION
VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	30 - 36
VERY GOOD	VERY GOOD	VERY GOOD	EXCELLENT	GOOD	EXCELLENT	28 - 34
EXCELLENT	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	EXCELLENT	28 - 36
EXCELLENT	EXCELLENT	VERY GOOD	GOOD	VERY GOOD	GOOD	28 - 33
VERY GOOD	VERY GOOD	EXCELLENT	EXCELLENT	EXCELLENT	VERY GOOD	28 - 33
VERY GOOD	GOOD	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	28 - 36
VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	EXCELLENT	FAIR	26 - 32
VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	EXCELLENT	FAIR	28 - 36
VERY GOOD	GOOD	VERY GOOD	GOOD	FAIR	VERY GOOD	28 - 32
VERY GOOD	VERY GOOD	EXCELLENT	GOOD	VERY GOOD	EXCELLENT	26 - 32
VERY GOOD	VERY GOOD	VERY GOOD	GOOD	VERY GOOD	FAIR	26 - 31

(ABOVE GROUND PROTECTION & BELOW GROUND PROTECTION)

VERY GOOD	EXCELLENT	VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	30 - 36
VERY GOOD	VERY GOOD	VERY GOOD	EXCELLENT	GOOD	EXCELLENT	30 - 36
EXCELLENT	EXCELLENT	VERY GOOD	GOOD	VERY GOOD	GOOD	28 - 33
VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	GOOD	VERY GOOD	32 - 38
VERY GOOD	VERY GOOD	VERY GOOD	GOOD	EXCELLENT	FAIR	30 - 36

VERY GOOD	GOOD	VERY GOOD	VERY GOOD	VERY GOOD	EXCELLENT	28 - 36
VERY GOOD	VERY GOOD	VERY GOOD	VERY GOOD	EXCELLENT	FAIR	28 - 36

(ABOVE GROUND PROTECTION)

EXCELLENT	VERY GOOD	VERY GOOD	VERY GOOD	GOOD	VERY GOOD	28 - 36
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(ABOVE GROUND PROTECTION)

VERY GOOD	VERY GOOD	VERY GOOD	EXCELLENT	EXCELLENT	FAIR	28 - 32
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3 NEW SEED CORN HYBRIDS

4504 PWE

104 Day

4504 Conventional

104 Day

3313 SX3Pro

113 Day

41 CORN HYBRIDS TO CHOOSE FROM

NEW

4304 104 DAY MATURITY

PLANT HT: Medium Tall
EAR HT: Medium High
EAR FLEX: Flex
VIGOR: Very Good
STALK: Very Good
ROOTS: Good
PLANT HL: Good
DRY DOWN: Very Good
DROUGHT: Excellent
CORN ON CORN: Very Good
POPULATION: 26,000-36,000

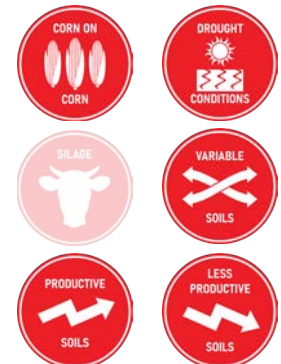


- Wide adapted, dominant hybrid that works on all soils
- Very long ears, excellent tip fill, w/ 16-18 kernel rows
- Very Good Gray Leaf Spot & lower Greensnap
- Ability to yield through disease pressure w/ fungicide
- Excellent Goss' Wilt

DroughtGard
HYBRIDS
VTDoublePRO
RIP COMPLETE

4504 104 DAY MATURITY

PLANT HT: Medium Tall
EAR HT: Medium High
EAR FLEX: Flex
VIGOR: Very Good
STALK: Very Good
ROOTS: Good
PLANT HL: Good
DRY DOWN: Very Good
DROUGHT: Excellent
CORN ON CORN: Very Good
POPULATION: 26,000-36,000



- Wide adapted east to west w/ good southern movement
- Consistent performance across high & low yielding ac
- Good test weight grain, 16-18 kernels around
- Strong disease tolerance to NLB, Tar Spot, & Goss's Wilt
- Long balanced ear type with good ear tip fill

Conventional
Davis Seed
Corn



3206 106 DAY MATURITY

PLANT HT: Medium
EAR HT: Medium
EAR FLEX: Semi-Flex
VIGOR: Very Good
STALK: Very Good
ROOTS: Very Good
PLANT HL: Very Good
DRY DOWN: Very Good
DROUGHT: Very Good
CORN ON CORN: Very Good
POPULATION: 27,000-36,000



Consistent Yield Performance, Wide Adaptability

Excellent Goss' Wilt & Greensnap Tolerance

Attractive Fall Appearance & Standability

Great For All Soils & Excellent In Kansas

VTDoublePRO®
RIB COMPLETE™

3307 107 DAY MATURITY

PLANT HT: Medium
EAR HT: Medium
EAR FLEX: Semi-Flex
VIGOR: Very Good
STALK: Good
ROOTS: Very Good
PLANT HL: Good
DRY DOWN: Very Good
DROUGHT: Good
CORN ON CORN: Good
POPULATION: 30,000-36,000



Very Good Vigor

Very Good Greensnap Tolerance

Excellent Yield Potential

Excellent Movement East To West

Light & Medium Soils

VTDoublePRO®
RIB COMPLETE™

4506 106 DAY MATURITY

PLANT HT: Medium Tall
EAR HT: Medium
EAR FLEX: Semi-Flex
VIGOR: Excellent
STALK: Very Good
ROOTS: Excellent
PLANT HL: Very Good
DRY DOWN: Very Good
DROUGHT: Fair
CORN ON CORN: Very Good
POPULATION: 27,000-36,000



Consistent Yield Performance, Wide Adaptability

Excellent Goss' Wilt & Greensnap Tolerance

Attractive late season eye appeal w/ Staygreen

Very strong disease package; Tar Spot

POWERCORE
Enlist
REFUGE ADVANCED

3507 107 DAY MATURITY

PLANT HT: Medium Tall
EAR HT: Medium High
EAR FLEX: Semi-Determinate
VIGOR: Excellent
STALK: Very Good
ROOTS: Very Good
PLANT HL: Very Good
DRY DOWN: Excellent
DROUGHT: Good
CORN ON CORN: Excellent
POPULATION: 30,000-36,000



Strong Yield Performance East To West

Responds Better In Higher Yielding Soil Types

Performs In Zone & Can Move North

SmartStax®
RIB COMPLETE™

4407 107 DAY MATURITY

PLANT HT: Medium Tall
EAR HT: Medium
EAR FLEX: Semi-Flex
VIGOR: Very Good
STALK: Good
ROOTS: Very Good
PLANT HL: Very Good
DRY DOWN: Excellent
DROUGHT: Good
CORN ON CORN: Excellent
POPULATION: 28,000-34,000



- DAVIS HYBRID** Exceptional Top-end Yield East & West
- DAVIS HYBRID** Late Flowering Hybrid With Very Fast Dry Down
- DAVIS HYBRID** Balanced Disease Package
- DAVIS HYBRID** Good Scores For GLS, NLB, & Goss's Wilt
- DAVIS HYBRID** Girthy Ears With Deep Kernels & Good Test Weight

Conventional
Davis Seed *Corn*

4608 108 DAY MATURITY

PLANT HT: Medium Tall
EAR HT: Medium
EAR FLEX: Semi-Flex
VIGOR: Very Good
STALK: Excellent
ROOTS: Very Good
PLANT HL: Very Good
DRY DOWN: Very Good
DROUGHT: Very Good
CORN ON CORN: Excellent
POPULATION: 27,000-36,000



- DAVIS HYBRID** Excellent performer and moves south out of zone
- DAVIS HYBRID** Excellent Goss' Wilt & Greensnap Tolerance
- DAVIS HYBRID** Attractive Fall Appearance & Standability
- DAVIS HYBRID** Covers a lot of acres with excellent plant health

Conventional
Davis Seed *Corn*



4308 108 DAY MATURITY

PLANT HT: Medium
EAR HT: Medium
EAR FLEX: Semi-Flex
VIGOR: Excellent
STALK: Very Good
ROOTS: Very Good
PLANT HL: Very Good
DRY DOWN: Excellent
DROUGHT: Excellent
CORN ON CORN: Fair
POPULATION: 28,000-34,000



- DAVIS HYBRID** High Performing, Drought Tolerant Hybrid
- DAVIS HYBRID** Excellent For Late Harvest
- DAVIS HYBRID** Recommended For Silage
- DAVIS HYBRID** Excellent Grain Quality & Test Weight

Agrisure Viptera
3330 E-Z Refuge®

3310 110 DAY MATURITY

PLANT HT: Medium Tall
EAR HT: Medium
EAR FLEX: Semi-Flex
VIGOR: Very Good
STALK: Excellent
ROOTS: Excellent
PLANT HL: Very Good
DRY DOWN: Good
DROUGHT: Very Good
CORN ON CORN: Good
POPULATION: 28,000-33,000



- DAVIS HYBRID** Excellent Test Weight On Semi-Flex Ear
- DAVIS HYBRID** Very Good Stalks & Roots
- DAVIS HYBRID** Responds To High Management
- DAVIS HYBRID** Excellent Standability & Very Good Drought Tolerance

Conventional
Davis Seed *Corn*

SmartStax **VT DoublePRO**
RIB COMPLETE RIB COMPLETE

3510 110 DAY MATURITY

PLANT HT: Medium Tall
EAR HT: Medium
EAR FLEX: Semi-Determinate
VIGOR: Very Good
STALK: Very Good
ROOTS: Very Good
PLANT HL: Very Good
DRY DOWN: Excellent
DROUGHT: Excellent
CORN ON CORN: 28,000-34,000
POPULATION: 28,000-34,000



DAVIS Strong Performances East To West

DAVIS Good Southern Movement

DAVIS Very Good Stalks & Roots

DAVIS Good Late Season Standability

DAVIS Works Well In Poorly Drained Soils

DroughtGard
HYBRIDS
VTDoublePRO
RIB COMPLETE

3710 110 DAY MATURITY

PLANT HT: Medium
EAR HT: Medium-High
EAR FLEX: Semi-Determinate
VIGOR: Very Good
STALK: Very Good
ROOTS: Very Good
PLANT HL: Very Good
DRY DOWN: Very Good
DROUGHT: Good
CORN ON CORN: Very Good
POPULATION: 32,000-38,000



DAVIS Widely adapted east to west and good movement N to S

DAVIS Best performance will be on highly productive acres

DAVIS Fungicide use will maximize performance potential

SmartStax
RIB COMPLETE

3610 110 DAY MATURITY

PLANT HT: Medium Tall
EAR HT: Medium
EAR FLEX: Semi-Flex
VIGOR: Good
STALK: Very Good
ROOTS: Good
PLANT HL: Very Good
DRY DOWN: Good
DROUGHT: Good
CORN ON CORN: POOR
POPULATION: 28,000-34,000



DAVIS Solid yield potential with 28,000 to 34,000 population

DAVIS Southern Rust tolerance allows for good southern movement

DAVIS Widely adapted east to west: Nebraska to Ohio

DAVIS Very good plant health, allows for good movement

VTDoublePRO
RIB COMPLETE

4410 110 DAY MATURITY

PLANT HT: Medium
EAR HT: Medium
EAR FLEX: Semi-Flex
VIGOR: Excellent
STALK: Very Good
ROOTS: Very Good
PLANT HL: Excellent
DRY DOWN: Excellent
DROUGHT: Very Good
CORN ON CORN: Very Good
POPULATION: 28,000-33,000



DAVIS Excellent fungicide response, High reward w/ management

DAVIS Consistent girthy ears with deep kernels

DAVIS Very good tolerance to Goss' Wilt and Gray Leaf Spot

DAVIS Fast dry down

Conventional
Davis Seed
Corn

POWERCORE
Enlist
REFUGES ADVANCED

4611

111 DAY MATURITY

PLANT HT: Medium
EAR HT: Medium
EAR FLEX: Flex
VIGOR: Excellent
STALK: Very Good
ROOTS: Very Good
PLANT HL: Very Good
DRY DOWN: Very Good
DROUGHT: Very Good
CORN ON CORN: Very Good
POPULATION: 28,000-36,000



- DAVIS Excellent Tar Spot & Common Rust
- DAVIS VG Gray Leaf, NCL Blight, Anthracnose, & Goss'
- DAVIS Very showy appearance all season long
- DAVIS Very girthy ear with excellent ear flex, 18-20 round
- DAVIS Flex ear allows wide plant population: 28k-36k



4711

111 DAY MATURITY

PLANT HT: Medium Tall
EAR HT: Medium
EAR FLEX: Flex
VIGOR: Excellent
STALK: Very Good
ROOTS: Very Good
PLANT HL: Excellent
DRY DOWN: Very Good
DROUGHT: Very Good
CORN ON CORN: Excellent
POPULATION: 28,000-34,000



- DAVIS Very healthy with low risk to greensnap
- DAVIS Solid disease package, strong NCLB
- DAVIS Tremendous top-end yield potential
- DAVIS Very girthy ear with excellent ear flex, 16-20 round
- DAVIS Flex ear allows wide plant population: 28k-34k



3312

112 DAY MATURITY

PLANT HT: Medium Tall
EAR HT: Medium
EAR FLEX: Semi-Flex
VIGOR: Very Good
STALK: Very Good
ROOTS: Good
PLANT HL: Very Good
DRY DOWN: Very Good
DROUGHT: Very Good
CORN ON CORN: Very Good
POPULATION: 28,000-36,000



- DAVIS High Yields With Great Ear Flex
- DAVIS Very Good Heat & Drought Tolerance
- DAVIS Great Corn On Corn
- DAVIS Widely Adapted East To West & To The South

Conventional
Davis Seed Corn

Roundup
Ready
CORN 2

VT DoublePRO
RIB COMPLETE

3512

112 DAY MATURITY

PLANT HT: Tall
EAR HT: Medium High
EAR FLEX: Semi-Flex
VIGOR: Very Good
STALK: Excellent
ROOTS: Very Good
PLANT HL: Very Good
DRY DOWN: Very Good
DROUGHT: Good
CORN ON CORN: Poor
POPULATION: 28,000-34,000



- DAVIS Adaptive Hybrid, Semi-Flex Ear w/ Big Yields
- DAVIS Tall High Eared Hybrid, Very Good Stalks & Roots
- DAVIS High Yield Potential with Medium-High Population
- DAVIS Dual Purpose Hybrid: Excellent Grain & VG Silage

VT DoublePRO
RIB COMPLETE

3712 112 DAY MATURITY

PLANT HT: Medium
EAR HT: Medium-Low
EAR FLEX: Semi-Flex
VIGOR: Very Good
STALK: Very Good
ROOTS: Good
PLANT HL: Very Good
DRY DOWN: Good
DROUGHT: Good
CORN ON CORN: Poor
POPULATION: 28,000-32,000



DAVIS Very good Goss' Wilt & Greensnap tolerance, Ex for west

DAVIS Above average high pH tolerance

DAVIS Very good stalks and moves east to west very well

DAVIS Very good overall plant health

VTDoublePRO
RIB COMPLETE

4212 112 DAY MATURITY

PLANT HT: Medium Tall
EAR HT: Medium Low
EAR FLEX: Semi-Flex
VIGOR: Excellent
STALK: Excellent
ROOTS: Very Good
PLANT HL: Very Good
DRY DOWN: Very Good
DROUGHT: Good
CORN ON CORN: Very Good
POPULATION: 28,000-36,000



DAVIS Attractive plant type with high yield potential

DAVIS Widely adapted with good tolerance to Tar Spot

DAVIS Excellent test weight and grain quality

DAVIS Very attractive plant appearance & late-season intactness

DAVIS Dual purpose hybrid, excellent for grain and silage

Agrisure Viptera
3220 E-Z Refuge

4512 112 DAY MATURITY

PLANT HT: Medium Tall
EAR HT: Medium
EAR FLEX: Flex
VIGOR: Excellent
STALK: Very Good
ROOTS: Very Good
PLANT HL: Very Good
DRY DOWN: Very Good
DROUGHT: Excellent
CORN ON CORN: Fair
POPULATION: 26,000-32,000



DAVIS Excellent heat and drought tolerance

DAVIS Fungicide recommended in Gray Leaf Spot environments

DAVIS Excellent tip fill with high test weight

DAVIS Low snap risk and very good Goss's Wilt central & west

DAVIS Excellent ear flex and KEEP OFF PRODUCTIVE SOILS

Conventional
Davis Seed Corn



3113 113 DAY MATURITY

PLANT HT: Medium
EAR HT: Medium
EAR FLEX: Semi-Flex
VIGOR: Very Good
STALK: Very Good
ROOTS: Very Good
PLANT HL: Very Good
DRY DOWN: Very Good
DROUGHT: Excellent
CORN ON CORN: Fair
POPULATION: 28,000-36,000



DAVIS Excellent Drought Tolerance

DAVIS Dark & Healthy Plant With Strong Performance

DAVIS Good Stock Rot Tolerance

DAVIS Handles Wet Feet Extremely Well

DAVIS Big Girthy Ear, 18-20 Kernels Around

Conventional
Davis Seed Corn



VTDoublePRO
RIB COMPLETE

NEW

3213

113 DAY MATURITY

PLANT HT: Medium Tall
EAR HT: Medium
EAR FLEX: Semi-Determinate
VIGOR: Very Good
STALK: Very Good
ROOTS: Very Good
PLANT HL: Very Good
DRY DOWN: Good
DROUGHT: Excellent
CORN ON CORN: Fair
POPULATION: 28,000-36,000



- DAVIS Excellent Drought Tolerance With Intactness
- DAVIS Excellent Greensnap Tolerance
- DAVIS Very Good For Silage & Grain
- DAVIS Excellent Goss' Wilt Tolerance
- DAVIS Goes on all soil types

DroughtGard
HYBRIDS
VTDoublingPRO[®]
RIB COMPLETE

SmartStax
RIB COMPLETE

4513

113 DAY MATURITY

PLANT HT: Medium Tall
EAR HT: Medium High
EAR FLEX: Semi-Flex
VIGOR: Very Good
STALK: Very Good
ROOTS: Good
PLANT HL: Very Good
DRY DOWN: Good
DROUGHT: Fair
CORN ON CORN: Very Good
POPULATION: 28,000-32,000



- DAVIS Moves west well w/ good Goss' & lower Greensnap
- DAVIS Widely adapted in zone with good ear flex
- DAVIS Moves south with good husk cover
- DAVIS Long consistent ears with very large kernels

Conventional
Davis Seed **Corn**

3313

113 DAY MATURITY

PLANT HT: Medium
EAR HT: Medium
EAR FLEX: Semi-Flex
VIGOR: Very Good
STALK: Very Good
ROOTS: Excellent
PLANT HL: Very Good
DRY DOWN: Very Good
DROUGHT: Very Good
CORN ON CORN: Excellent
POPULATION: 30,000-36,000



- DAVIS Wide adaption north to south with high yields
- DAVIS Outstanding stalk & roots w/ impressive ear development
- DAVIS Excellent test weight grain, 16-18 kernels around
- DAVIS Attractive late season appearance and intactness
- DAVIS Consistent, high yield performance

SmartStax PRO
With RNAi TECHNOLOGY

4613

113 DAY MATURITY

PLANT HT: Medium Tall
EAR HT: Medium
EAR FLEX: Semi-Flex
VIGOR: Very Good
STALK: Excellent
ROOTS: Very Good
PLANT HL: Very Good
DRY DOWN: Very Good
DROUGHT: Very Good
CORN ON CORN: Very Good
POPULATION: 30,000-36,000








- DAVIS Excellent top-end yield potential, Productive Soils
- DAVIS Strong stalks late into the fall
- DAVIS Good test weight grain, 16-18 kernels around
- DAVIS Above-average NCLB and Tar Spot tolerance
- DAVIS Position Nebraska & Kansas to the east coast

POWERCORE
Enlist
REFUGES ADVANCED

SEED CORN HYBRIDS

3614 114 DAY MATURITY






PLANT HT:	Medium Tall		
EAR HT:	Medium		
EAR FLEX:	Semi-Determinate		
VIGOR:	Very Good		
STALK:	Very Good		
ROOTS:	Very Good		
PLANT HL:	Very Good		
DRY DOWN:	Good		
DROUGHT:	Good		
CORN ON CORN:	Poor		
POPULATION:	30,000-36,000		

-  Excellent top-end yield potential, Productive Soils
-  Good northern movement
-  Good test weight grain, 16-18 kernels around
-  Very good NCLB and SCLB
-  Well adapted for the central and eastern corn belt

VTDoublePRO®
RIB COMPLETE

4514 114 DAY MATURITY

PLANT HT:	Medium Tall		
EAR HT:	Medium		
EAR FLEX:	Flex		
VIGOR:	Very Good		
STALK:	Very Good		
ROOTS:	Very Good		
PLANT HL:	Very Good		
DRY DOWN:	Good		
DROUGHT:	Very Good		
CORN ON CORN:	Fair		
POPULATION:	26,000-31,000		

-  Large, flex style ears with Ex tip fill and Kernel depth
-  Overall plant health is very good
-  Hybrid will go about anywhere, covers all soil types
-  Dual Purpose Hybrid, medium tall & medium low ears
-  Responds to fungicide, especially when corn on corn

Conventional
Davis Seed **Corn**



4114 114 DAY MATURITY






PLANT HT:	Medium		
EAR HT:	Medium		
EAR FLEX:	Semi-Flex		
VIGOR:	Very Good		
STALK:	Very Good		
ROOTS:	Very Good		
PLANT HL:	Excellent		
DRY DOWN:	Good		
DROUGHT:	Very Good		
CORN ON CORN:	Excellent		
POPULATION:	26,000-32,000		

-  Wide Adaption With Good North & South Movement
-  Solid Overall Disease Package Including Goss' Wilt
-  Consistent Grain & Silage Performance
-  Very Good Canopy & Husk Coverage

Conventional
Davis Seed **Corn**

4115 115 DAY MATURITY

PLANT HT:	Medium Tall		
EAR HT:	Medium High		
EAR FLEX:	Semi-Flex		
VIGOR:	Very Good		
STALK:	Very Good		
ROOTS:	Very Good		
PLANT HL:	Very Good		
DRY DOWN:	Good		
DROUGHT:	Very Good		
CORN ON CORN:	Very Good		
POPULATION:	28,000-34,000		

-  Outstanding performance & stability east to west
-  Very consistent, girthy, semi-flex ears
-  High Yield Potential from deep thick kernels
-  Strong overall disease package w/ solid stalks & roots
-  Responds to high management w/ good north movement

VTDoublePRO®
RIB COMPLETE



6236 E3

3 NEW SOYBEAN LINES



6219 E3

1.9 RM

6225 E3S

2.5 RM

6128 E3

2.8 RM

**26 SOYBEAN LINES TO
CHOOSE FROM**



SOYBEAN LINE CHART

SOYBEANS MATURITY PLANT HEIGHT PLANT TYPE STANDABILITY EMERGENCE BROWN STEM ROT IRON CHLOROSIS PHYTOPHTHORA

ENLIST E3® SOYBEANS (GLYPHOSATE TOLERANT, GLUFOSINATE TOLERANT, & 2,4-D TOLERANT)

6219 E3	1.9	MEDIUM TALL	MEDIUM	VERY GOOD	VERY GOOD	EXCELLENT	VERY GOOD	EXCELLENT
6121 E3	2.1	MEDIUM TALL	MEDIUM	VERY GOOD	EXCELLENT	NG	GOOD	VERY GOOD
6123 E3	2.3	MEDIUM	MEDIUM BUSHY	VERY GOOD	EXCELLENT	EXCELLENT	GOOD	VERY GOOD
6225 E3S	2.5	MEDIUM TALL	MEDIUM	VERY GOOD	EXCELLENT	NG	GOOD	VERY GOOD
6127 E3	2.7	MEDIUM TALL	MEDIUM	VERY GOOD	EXCELLENT	NG	GOOD	VERY GOOD
6128 E3S	2.8	MEDIUM	MEDIUM BUSHY	VERY GOOD	VERY GOOD	EXCELLENT	VERY GOOD	VERY GOOD
6129 E3	2.9	MEDIUM TALL	MEDIUM	VERY GOOD	EXCELLENT	NG	GOOD	EXCELLENT
6131 E3	3.1	MEDIUM TALL	MEDIUM	VERY GOOD	EXCELLENT	NG	GOOD	VERY GOOD
6233 E3	3.3	MEDIUM TALL	MEDIUM	VERY GOOD	VERY GOOD	EXCELLENT	GOOD	VERY GOOD
6236 E3	3.6	MEDIUM TALL	MEDIUM	VERY GOOD	EXCELLENT	EXCELLENT	GOOD	VERY GOOD
6138 E3S	3.8	MEDIUM TALL	MEDIUM	VERY GOOD	EXCELLENT	NG	GOOD	VERY GOOD
6238 E3S	3.8	MEDIUM TALL	MEDIUM BUSHY	VERY GOOD	EXCELLENT	NG	VERY GOOD	VERY GOOD
6245 E3S	4.5	MEDIUM TALL	MEDIUM	EXCELLENT	EXCELLENT	EXCELLENT	NA	EXCELLENT

XTENDFLEX® SOYBEANS (XTENDIMAX® TOLERANT, GLYPHOSATE TOLERANT, & GLUFOSINATE TOLERANT)

8226 XF	2.6	MEDIUM TALL	MEDIUM BUSHY	GOOD	EXCELLENT	EXCELLENT	VERY GOOD	GOOD
8130 XF	3.0	TALL	MEDIUM BUSHY	VERY GOOD	EXCELLENT	EXCELLENT	GOOD	GOOD
8136 XF	3.6	MEDIUM TALL	MEDIUM BUSHY	EXCELLENT	EXCELLENT	VERY GOOD	GOOD	VERY GOOD
8143 XF	4.3	MEDIUM	MEDIUM BUSHY	EXCELLENT	EXCELLENT	NG	NA	VERY GOOD
8147 XFS	4.7	MEDIUM	MEDIUM	VERY GOOD	EXCELLENT	NA	NA	EXCELLENT

SOYBEAN RATING GUIDE: No Gene=NG, NA=(-)Not Sufficient Enough Data

SOYBEAN LINE CHART

SUDDEN DEATH FROGEYE CYST NEMATODE STEM CANKER FLOWER COLOR STEM COLOR HILUM COLOR POD COLOR

GOOD	NA	EXCELLENT	EXCELLENT	PURPLE	GRAY	IMPERFECT BLACK	TAN
VERY GOOD	NA	EXCELLENT	EXCELLENT	PURPLE	GRAY	IMPERFECT BLACK	TAN
VERY GOOD	NA	EXCELLENT	EXCELLENT	PURPLE	GRAY	BUFF	TAN
GOOD	NA	EXCELLENT	EXCELLENT	PURPLE	GRAY	IMPERFECT BLACK	BROWN
GOOD	NA	VERY GOOD	NA	PURPLE	GRAY	BUFF	BROWN
GOOD	NA	VERY GOOD	EXCELLENT	PURPLE	GRAY	IMPERFECT BLACK	BROWN
GOOD	NA	VERY GOOD	NA	WHITE	GRAY	BUFF	BROWN
GOOD	GOOD	VERY GOOD	EXCELLENT	PURPLE	GRAY	BUFF	BROWN
EXCELLENT	GOOD	VERY GOOD	EXCELLENT	PURPLE	LIGHT TAWNY	BLACK	BROWN
EXCELLENT	GOOD	VERY GOOD	EXCELLENT	PURPLE	LIGHT TAWNY	BLACK	BROWN
VERY GOOD	EXCELLENT	VERY GOOD	EXCELLENT	WHITE	LIGHT TAWNY	BROWN	BROWN
EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	WHITE	LIGHT TAWNY	BLACK	BROWN
EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	WHITE	LIGHT TAWNY	BROWN	TAN
VERY GOOD	NA	EXCELLENT	EXCELLENT	PURPLE	GRAY	IMPERFECT BLACK	BROWN
VERY GOOD	NA	EXCELLENT	EXCELLENT	PURPLE	GRAY	IMPERFECT BLACK	BROWN
GOOD	NA	EXCELLENT	EXCELLENT	PURPLE	GRAY	IMPERFECT BLACK	BROWN
EXCELLENT	VERY GOOD	EXCELLENT	EXCELLENT	WHITE	GRAY	BUFF	TAN
VERY GOOD	EXCELLENT	EXCELLENT	EXCELLENT	WHITE	LIGHT TAWNY	BLACK	BROWN

Soybean Lines Highlighted in Yellow are NEW!



SOYBEAN LINE CHART

SOYBEANS MATURITY PLANT HEIGHT PLANT TYPE STANDABILITY EMERGENCE BROWN STEM ROT IRON CHLOROSIS PHYTOPHTHORA

LIBERTY LINK® GT27® SOYBEANS (GLYPHOSATE TOLERANT & GLUFOSINATE TOLERANT)

7131 GL	3.1	MEDIUM TALL	MEDIUM	VERY GOOD	EXCELLENT	GOOD	GOOD	EXCELLENT
7134 GL	3.4	MEDIUM TALL	MEDIUM BUSHY	VERY GOOD	EXCELLENT	GOOD	EXCELLENT	EXCELLENT
7139 GL	3.9	MEDIUM	MEDIUM	EXCELLENT	EXCELLENT	NG	VERY GOOD	EXCELLENT

CONVENTIONAL Non-GMO SOYBEANS

D-127 CN	2.7	MEDIUM	MEDIUM BUSHY	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	VERY GOOD
D-128 CN	2.8	MEDIUM	MEDIUM	EXCELLENT	EXCELLENT	VERY GOOD	EXCELLENT	VERY GOOD
D-129 CN	2.9	MEDIUM	MEDIUM	EXCELLENT	EXCELLENT	VERY GOOD	VERY GOOD	VERY GOOD
D-332 CN	3.2	MEDIUM	MEDIUM	EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	VERY GOOD
D-438 CN	3.8	MEDIUM TALL	MEDIUM BUSHY	EXCELLENT	EXCELLENT	VERY GOOD	VERY GOOD	EXCELLENT

SOYBEAN RATING GUIDE: No Gene=NG, NA=(-)Not Sufficient Enough Data



SOYBEAN LINE CHART

SUDDEN DEATH FROGEYE CYST NEMATODE STEM CANCER FLOWER COLOR STEM COLOR HILUM COLOR POD COLOR

GOOD	NA	VERY GOOD	NA	PURPLE	LIGHT TAWNY	BROWN	BROWN
EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	PURPLE	LIGHT TAWNY	BLACK	TAN
VERY GOOD	NA	EXCELLENT	EXCELLENT	WHITE	LIGHT TAWNY	BLACK	TAN

VERY GOOD	GOOD	EXCELLENT	VERY GOOD	WHITE	LIGHT TAWNY	BROWN	BROWN
VERY GOOD	VERY GOOD	EXCELLENT	VERY GOOD	PURPLE	LIGHT TAWNY	BLACK	TAN
VERY GOOD	EXCELLENT	NG	GOOD	PURPLE	GRAY	BUFF	TAN
EXCELLENT	EXCELLENT	EXCELLENT	VERY GOOD	PURPLE	LIGHT TAWNY	BLACK	TAN
EXCELLENT	EXCELLENT	EXCELLENT	EXCELLENT	PURPLE	LIGHT TAWNY	BLACK	BROWN

Soybean Lines Highlighted in Yellow are NEW!





6219 E3

1.9 RM

6121 E3

2.1 RM



PEKING CYST NEMATODE LINE



BSR RESISTANT, VERY GOOD STRESS TOLERANCE



BEST OF CLASS WHITE MOLD & PRR Rps 3a GENE



DOMINANT PERFORMANCE, EX STRESS TOL.



PEKING LINE THAT IS BEST FOR TOUGHER SOILS



TOUGH RUGGED PLANT STYLE. GOOD SDS & IDC



6123 E3

2.3 RM

6225 E3S

2.5 RM



VERY GOOD WHITE MOLD AND SDS



VERY GOOD IRON DEFICIENCY CHLOROSIS



GREAT STANDABILITY & GREAT PLANT STYLE



CYST NEMATODE MARKER PI 88.788



EXCELLENT LINE FOR NEBRASKA & BACK EAST



TALLER LINE WITH EXCELLENT STANDABILITY



8226 XF

2.6 RM

D-127 CN

2.7 RM



WIDELY ADAPTED VARIETY WITH HIGH YIELD PERFORMANCE



MED-TALL VARIETY WITH VERY GOOD STANDABILITY



SOLID AGRONOMIC PACKAGE: AVG SDS AND PRR TOL.



EXCELLENT ALL-AROUND DEFENSE PACKAGE



BUSHY LINE, EXCELLENT AT FILLING ROWS



EXCELLENT YIELDS, TOUGH LINE TO BEAT



Conventional
Davis Seed *Soybeans*

6127 E3

2.7 RM

D-128 CN

2.8 RM



UNIQUE LINE, EXCELLS ACROSS MANY ACRES



NICE PLANT STYLE TO FIT ALL SOILS & CONDITIONS



EXCELLENT STAND, ESPECIALLY FOR IT'S HEIGHT



GOOD STRESS TOLERANCE & GREAT ON ANY SOIL



40.0% PROTEIN & 18.2% OIL



GREAT SOYBEAN CYST NEMATODE TOLERANCE



NEW



6128 E3S

2.8 RM

6129 E3

2.9 RM



EXCELLENT STRESS TOLERANCE



CYST NEMATODE MARKER PI 88.788



SULFONYLUREA TOLERANT



EXCELLENT EMERGENCE & VG STANDABILITY



EXCELLENT STRESS TOLERANCE



YIELD, YIELD, YIELD! TOP PERFORMER!

Conventional
Davis Seed *Soybeans*

TENDFLEX
SOYBEANS

D-129 CN

2.9 RM

8130 XF

3.0 RM



PRODUCED AS ORGANIC FOOD GRADE VARIETY



DEFENSIVE VARIETY THAT YIELDS AS ORGANICS



EXCELLENT DEFENSE PACKAGE MINUS SCN TOL



STRONG PERFORMANCE AGAINST E3 LINES



EXCELLENT EMERGENCE W/ GOOD STANDABILITY



VERY GOOD WHITE MOLD, SDS, & EXCELLENT BSR

LIBERTYLINK® GT27™



7131 GL

3.1 RM

6233 E3

3.3 RM



ATTRACTIVE LIGHT TAWNY LINE



MED TALL LINE WITH VERY GOOD STRESS TOL



EX EMERGENCE W/ VERY GOOD STRESS TOL



STRONG EASTERN PERFORMANCE IN HIGH DISEASE



EXCELLENT SUDDEN DEATH SYNDROME SCORES



EXCELLENT LATE SEASON PLANT HEALTH

LIBERTYLINK® GT27™



7134 GL

3.4 RM

8136 XF

3.6 RM



HANDLES SDS IN HIGH PRESSURE AREAS



VERY GOOD PRR & CYST NEMATODE TOLERANCE



VERY GOOD LODGING SCORES



EXCELLENT EMERGENCE AND STANDABILITY



NICE PLANT STYLE & APPEARANCE W/ POD LOADS



THIS IS AN EXCLUDER FOR CHLORIDE



6236 E3

3.6 RM

6138 E3S

3.8 RM



EXCELLENT VARIETY FROM IOWA TO OHIO. BIG YIELDS!



STUNNING LATE SEASON PLANT HEALTH



EXCELLENT SUDDEN DEATH SYNDROME



EXCELLENT STRESS TOLERANCE WITH STS



EXCELLENT FROGEYE TOLERANCE & STEM CANCER



EXCELLENT FOR ALL SOIL TYPES



Conventional
Davis Seed Soybeans

6238 E3S

3.8 RM

D-438 CN

3.8 RM



VERY GOOD SDS TOLERANCE & LODGING SCORES



EXCELLENT SCORES FOR SCN, SDS, AND PRR



MED/TALL LIGHT TAWNY UPRIGHT BRANCHING LINE



HIGH YIELDING PRODUCT FOR CONVENTIONALS



A MUST HAVE ON ALL ACRES. YIELDS!



PROTEIN: 41.7% OIL: 22.56%

LIBERTYLINK® GT27™

TENDFLEX®
SOYBEANS

7139 GL

3.9 RM

8143 EX

4.3 RM



EXCELLENT YIELDS, EAST TO WEST



GOOD PERFORMING LINE & COVERS ALL SOILS



EXCELLENT SCN, PRR, STEM CANER TOLERANCE



GREAT DISEASE PACKAGE AND YIELDS



EXCELLENT EMERGENCE & VG STANDABILITY



CLEAN SOYBEAN PLANT THAT WILL CLOSE ROWS



TENDFLEX®
SOYBEANS

6245 E3S

4.5 RM

8147 XFS

4.7 RM



MED/TALL PLANT WITH EXCELLENT STANDABILITY



Good standing with awesome clustering



TOP PERFORMING LINE/ A MUST HAVE ON YOUR FARM



Soybean Cyst Nematode resistance w/ STS stack



EXCELLENT TARGET SPOT AND FROYEYE



Excellent west to east with northern movement

INNOVATIVE PROTECTION FROM EARLY-SEASON DISEASES

With the power of three robust chemistries, Vibrance® Trio seed treatment helps take early-season soybean disease management to new heights and maximizes yield potential. It is a combination of three high-performing active ingredients – mefenoxam, fludioxonil and sedaxane. This formulation delivers the highest levels of *Phytophthora* and *Pythium* protection available, giving you confidence when planting in unpredictable conditions. The distinctive RootingPower of Vibrance delivers strong activity against *Rhizoctonia*, creating healthier, more robust roots that can withstand environmental stress.

Why Vibrance Trio?

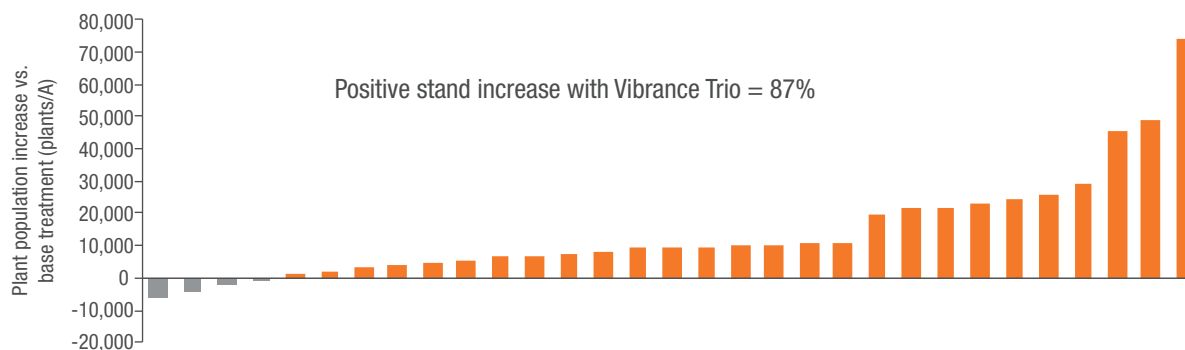
- Reduces seedborne infections and protects against soilborne diseases
- Protects the genetic yield potential of your soybean seed
- Helps you avoid replanting costs by increasing plant stand 87 percent of the time compared to a check treatment¹
- Ensures ease of use through the planter due to the engineered premix formulation used at treating
- Increases yield by an average of 2.2 bu/A compared to a check treatment in heavy disease environments²

Broad-spectrum disease activity

- *Phytophthora*
- *Rhizoctonia*
- *Pythium*
- *Fusarium*
- Seedborne *Phomopsis*
- Seedborne *Sclerotinia*

Maximized plant stand

Vibrance Trio consistently enhances early-season soybean health, increasing the odds of higher yields and more profitable crops. It helps you avoid replanting – saving both time and money – by providing a stand increase 87 percent of the time compared to a check treatment.



14 – 21 days after planting

Syngenta field trials (n = 31); 2015 – 2017, trial locations: OK, IA, GA, OH, AL, AR, LA, NC, IN, TN, TX, MS

Trials reflect treatment rates and mixing partners commonly recommended in the marketplace.

Increased root size and density

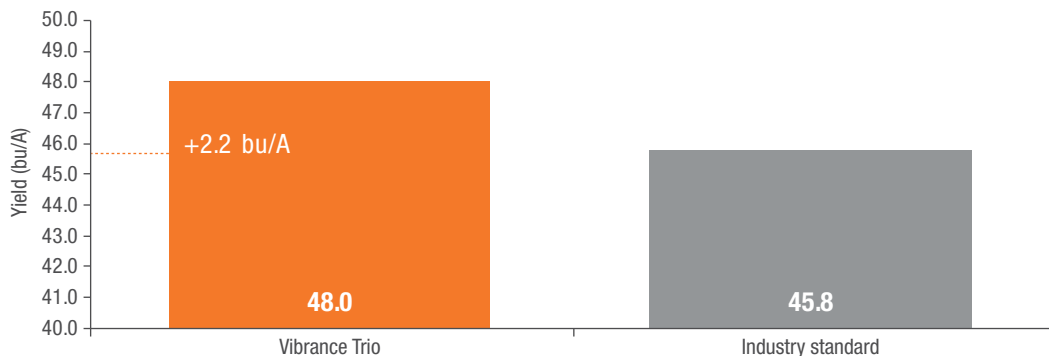
Similar to branches on a tree, roots grow larger by developing root tips that **fork** and grow. The more forks that are present, the more root surface area that exists. The root surface area determines the amount of moisture and nutrients that can be taken up into developing seedlings, as well as the size and density of the beans ultimately produced. The unique **RootingPower of Vibrance** creates these more robust root systems that help improve soybeans' ability to withstand environmental stress, playing a major role in protecting yield potential.



Higher yield potential

Vibrance Trio delivers more consistent yields across environments when compared to a check of the industry standard.

Vibrance Trio provides excellent broad-spectrum disease protection and peace of mind during planting, giving soybeans a strong start for higher yield potential.



*Syngenta field trial (n=15); 2011 – 2012, trial locations: NE, WI, MO, IA, MN, IL, IN, OH
Trials reflect treatment rates and mixing partners commonly recommended in the marketplace.*

For more information about Vibrance Trio, speak to your reseller, contact your local Syngenta sales representative or visit SyngentaUS.com/VibranceTrio.

¹Syngenta field trials (n = 31); 2015 – 2017, trial locations: OK, IA, GA, OH, AL, AR, LA, NC, IN, TN, TX, MS

²Syngenta field trials (n=15); 2011 – 2012, trial locations: NE, WI, MO, IA, MN, IL, IN, OH



CRUISERMAXX APX SEED TREATMENT: Supercharged Protection. From Day One.

CruiserMaxx® Vibrance® has earned the reputation for being the best seed treatment to protect soybeans against early-season disease and insects. Now, with the addition of the most powerful *Pythium* and *Phytophthora*-fighting molecule, picarbutrazox (PCBX), soybean growers can experience unmatched early-season protection, more vigor, better plant stands, faster canopy closure and maximum ROI potential with **CruiserMaxx APX seed treatment**.

Two of the top yield-robbing disease threats in soybeans infect early in the season.

Pythium causes reduced plant stands, stunting, damping off and reduced yield potential by up to 30%¹.

Phytophthora causes damping off, stem and root rot, seedling blight and can kill soybean plants.



30%

REDUCED YIELD POTENTIAL

Pythium

Phytophthora

NOTHING ELSE LIKE IT

Delivers Early-Season Protection with Unmatched Power

In addition to *Pythium* and *Phytophthora*, CruiserMaxx APX protects against *Fusarium*, *Rhizoctonia*, all common seed-borne diseases and early season insect pests.

Allows Freedom to Plant Whenever Growers Choose

CruiserMaxx APX is specifically designed for today's soybean-growing reality. Whether your growers plant early in cool, wet soil or later in warmer conditions, you can trust CruiserMaxx APX to protect your growers' soybeans, ensuring early stand establishment uniformity.

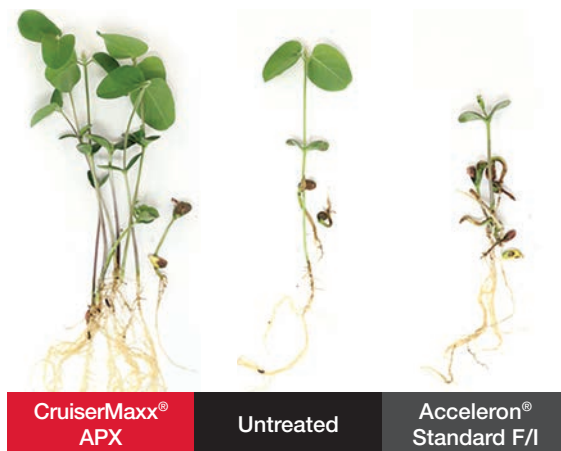
Builds on the Proven ROI Potential of CruiserMaxx Vibrance

CruiserMaxx APX still provides the proven Cruiser® Vigor Effect and RootingPower that growers have come to expect from CruiserMaxx Vibrance. These trusted above- and below-ground benefits help preserve genetic yield potential by enabling faster, more uniform emergence, stronger plants and roots, and quicker speed-to-canopy.

Contains A Novel Mode of Action

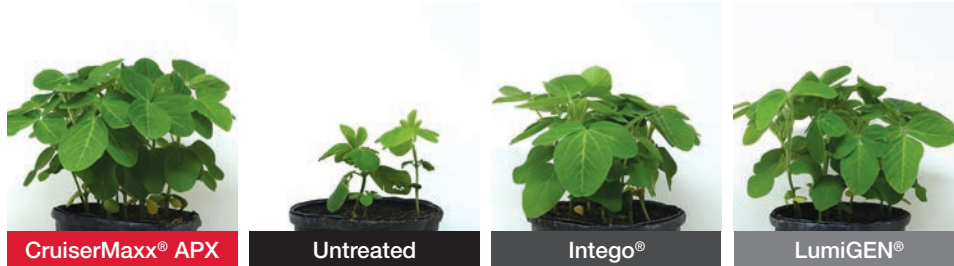
CruiserMaxx APX provides the most robust *Pythium* and *Phytophthora* protection available in soybeans with the power of picarbutrazox.

UNMATCHED PYTHIUM DEFENSE



Inoculated with three common *Pythium* species: *Pythium irregulare*, *Pythium torulosum* and *Pythium ultimum*. Syngenta trials at The Seedcare Institute; Stanton, MN; 2021.

POWERFUL SHIELD AGAINST *PHYTOPHTHORA*

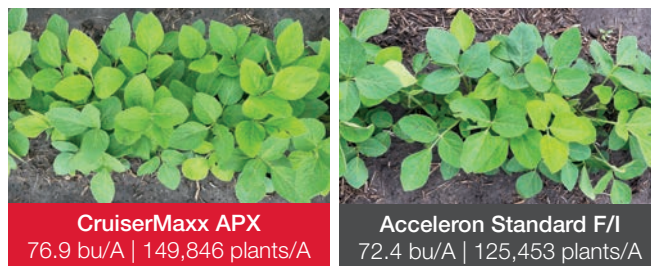


Inoculated with *Phytophthora sojae*, the most common *Phytophthora* species in US soybean. Syngenta trials at The Seedcare Institute; Stanton, MN; November 2021.

FASTER, STRONGER, MORE UNIFORM EMERGENCE

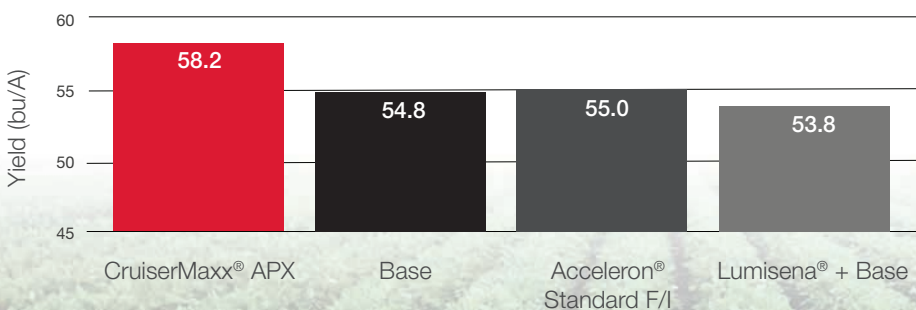
No matter when growers plant, **CruiserMaxx APX** gives seedlings the strongest possible start to the season.

Syngenta trials in Dixon, IL; 2021.



MAXIMIZE GENETIC YIELD POTENTIAL FOR EVERY SEEDLING

When every seedling counts, the best way to increase ROI is to maximize the genetic yield potential from every seedling on every acre. Compared to competitor seed treatments, CruiserMaxx APX increases average yield by 3 to 5 bu/A in moderate to high *Pythium* pressure situations.



2018 Syngenta internal and external trials (TNA054A3-2018US); n=7: OH, IL, MI, KY, IA, NE, MN.

DISEASES AND INSECTS MANAGED:

Pythium

Fusarium

Rhizoctonia

Phytophthora

Anthracnose

Phomopsis

Pod and Stem Blight

Seed-borne Phomopsis

Seed-borne Sclerotinia

Aphids

Bean leaf beetle

Grape colaspis

Indian meal moth

Leafhopper

Leafminer

Lesser grain borer

Mexican bean beetle

Red flour beetles

Rice weevil

Seedcorn maggot

Three-cornered alfalfa hopper

Thrips

White grubs

Wireworm

By supercharging your early-season soybean protection, CruiserMaxx APX will help you get more ROI from your seed investment. Speak to your Syngenta retailer or sales rep, or visit SyngentaUS.com/CruiserMaxxAPX to learn more.

SDS PROTECTION. UPGRADED.

Don't risk losing your soybean crop to the yield-robbing devastation of Sudden Death Syndrome (SDS). With more power to fight SDS and robust nematicidal activity, Saltro® fungicide seed treatment delivers superior SDS protection without early-season plant stress.

Saltro delivers:

- +4 bu/A yield improvement over ILEVO® seed treatment under SDS pressure¹
- Statistically significant +1.8 bu/A yield improvement over ILEVO under low SDS pressure²
- Higher intrinsic activity than older technology to protect against the cause of SDS
- Robust activity against soybean cyst, root knot, reniform, lesion and lance nematodes
- Superior protection from SDS without signs of visible plant stress, including phytotoxicity, stunting, reduced plant stands, susceptibility to pests or weather, and reduced plant growth above and below ground

PROTECT YOUR SEEDLINGS FROM ADDED STRESS

Early-season plant stress can cause stunting, uneven emergence, thinner plant stands and delayed canopy closure, as well as reduced root mass below ground. Saltro helps plants emerge strong above ground and set solid roots below ground so your soybeans can reach their full genetic yield potential.

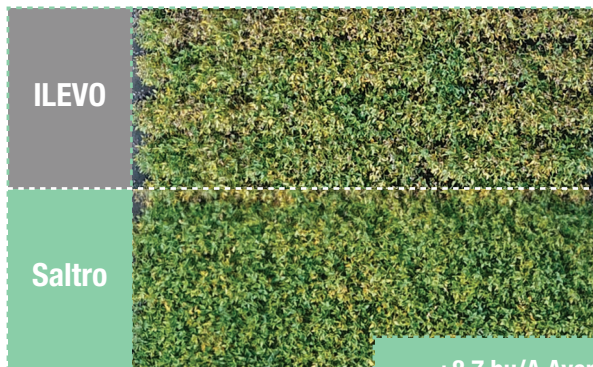


Minnesota, 2020.

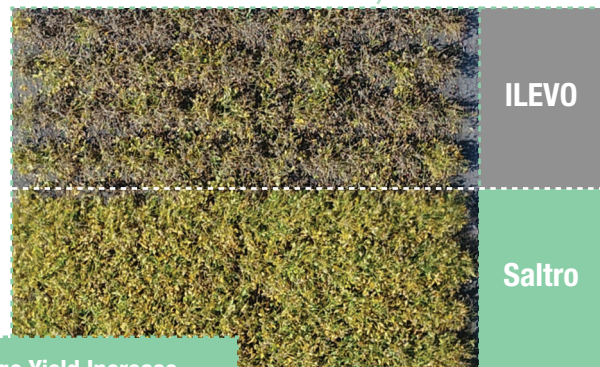
SUPERIOR SDS PROTECTION

Saltro protects against SDS and helps keep the canopy healthier and greener longer than ILEVO. This means the canopy won't die off as quickly, plants can put more energy toward pod development and ultimately your potential yield can be higher.

9/16



9/23

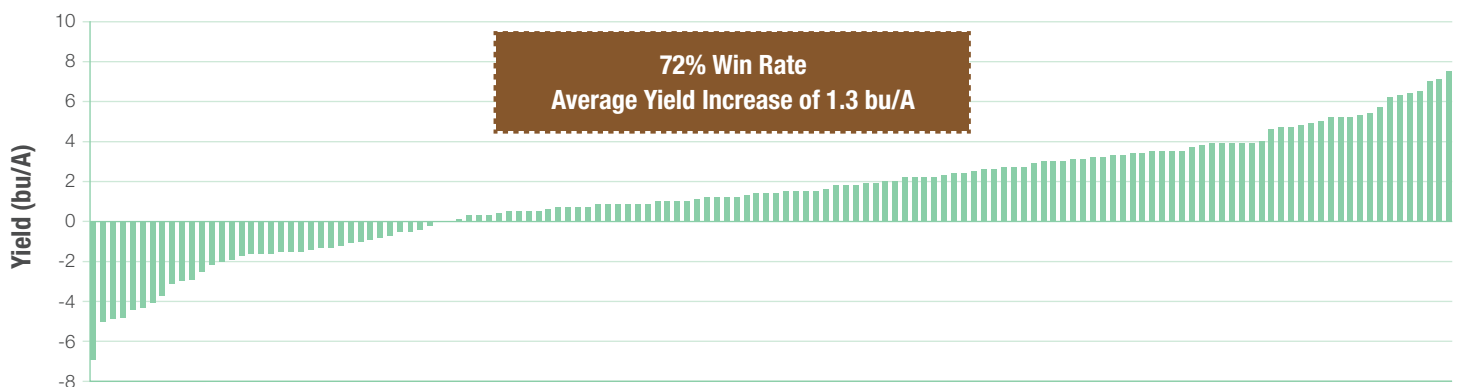


+8.7 bu/A Average Yield Increase

University of Minnesota Trial; Rosemount, Minnesota; 2020. SCN count: 250 eggs/100cc soil.

UPGRADE TO SALTRO AND EXPECT MORE

Beyond SDS protection, Saltro delivers robust nematode activity to protect your potential yield. Even without SDS pressure, Saltro delivered a 1.3 bu/A yield improvement over ILEVO across 138 broad acre trials where SCN was likely present.



138 Golden Harvest®/NK® trials in CO, IA, IL, IN, KS, KY, MI, MN, MO, NE, OH, SD, WI; 2020.

“The beans treated with Saltro were coming out of the ground a lot more uniform. They were a stage ahead of the ILEVO-treated beans that we had next to them. All year, they looked better — a deeper, darker color and overall stand time to canopy. And then in the fall, we saw a noticeable yield advantage — 5 to 10 bushels better. We’ve seen a lot of positives in plant stand and uniformity, and that is where we got yield, for sure. I think Saltro is the next step in technology that we need to move forward.”

ERIC SCHELLER - GROWER, EVANSVILLE, INDIANA

For more information about Saltro, visit [WhySaltro.com](https://www.whySaltro.com).



@SyngentaUS

D-98 ALFALFA

YIELD & QUALITY

Agronomics

YIELD RATING:

4

FALL DORMANCY CLASS:

FD 5

WINTER HARDINESS CLASS:

WS 2

MULTIFOLIATE LEAF EXPRESSION:

66% / Low MF

FAST GROWTH RATING:

2.04 / Fast

PEST PACKAGE

	HR	R	MR	LR	S
DISEASES					
ANTHRACNOSE	●				
APHANOMCES-RACE 1	●				
APHANOMCES-RACE 2	●				
BACTERIAL WILT	●				
FUSARIUM WILT	●				
PHYTOPHTHORA ROOT ROT	●				
VERTICILLIUM WILT	●				
INSECTS					
BLUE ALFALFA APHID	●				
PEA APHID	●				
COWPEA APHID		●			
NEMATODE RESISTANCE					
NORTHERN ROOT KNOT	●				
STEM NEMATODE	●				

PERFORMANCE

- OUTSTANDING YIELD POTENTIAL ACROSS A WIDE RANGE OF PRODUCTION GEOGRAPHIES
- RESPONDS TO BEST MANAGEMENT PRACTICES & CAN BE AGGRESSIVELY MANAGED
- FEATURES STABLE SEASONAL CUT-TO-CUT YIELDS & HIGH FORAGE QUALITY FOR CONVENTIONAL VARIETY

MANAGEMENT

- WIDELY ADAPTED VARIETY THAT FITS AGGRESSIVELY MANAGED HARVEST SYSTEMS
- MEDIUM-EARLY MATURITY TO ONE-TENTH FLOWER
- RECOMMENDED FOR MEDIUM-LONG ROTATIONS ALLL ACROSS THE FALL DORMANCY 4 AND 5 PRODUCTION GEOGRAPHIES

APPEARANCE AT HARVEST MATURITY

- MEDIUM-TALL PLANTS WITH A LEAFY CANOPY OF MEDIUM-GREEN LEAVES

PASTURE, HAY, & GRASS MIXES

Go Mix

- 25% PERENNIAL RYEGRASS
- 25% ENDOPHYTE FREE FESCUE
- 20% ORCHARDGRASS
- 10% INTERMEDIATE RYEGRASS
- 10% TIMOTHY
- 10% KENTUCKY BLUEGRASS

ELITE HAY AND PASTURE

- 30% ENDOPHYTE FREE FESCUE
- 15% ORCHARDGRASS
- 15% RC3 RED CLOVER
- 15% ALFALFA
- 20% PERENNIAL RYEGRASS
- 05% TIMOTHY

ALL GRASS MIX

- 20% PERENNIAL RYEGRASS
- 20% ENDOPHYTE FREE FESCUE
- 20% ORCHARDGRASS
- 20% TIMOTHY
- 10% BROMEGRASS
- 10% FESTULOLIUM

WATERWAY MIX

- 70% ENDOPHYTE FREE FESCUE
- 15% INTERMEDIATE RYEGRASS
- 15% TIMOTHY

YARD MIXES

ELITE TURF

- 50% KENTUCKY BLUEGRASS
- 30% PERENNIAL RYEGRASS
- 20% CREEPING RED FESCUE

STRONGHOLD TURF MIX

- 4 WAY TURF TYPE FESCUE BLEND

ALSO AVAILABLE

- RYE, WHEAT, & TRITICALE
- RED CLOVER AND OTHER LEGUMES
- MANY TYPES OF GRASSES
- PASTURE MIXTURES
- SWEET CORN: MANY VARIETIES
- COVER CROPS: RYE, TRITICALE, OATS, RAPE, COLLARDS, HARIRRY VETCH, RADISHES, TURNUPS, MANY MORE
- IF YOU DONT SEE WHAT YOU WANT, ASK. WE CAN GET WHATEVER YOU NEED.



Seed Corn Planting Population and Seed Spacing

Row	Seed Spacing (inch)	Population	Row	Seed Spacing (inch)	Population	Row	Seed Spacing (inch)	Population	Row	Seed Spacing (inch)	Population
20"	11.2	28,000	30" Twin Row	14.0	30,000	30"	7.5	28,000	38"	5.9	28,000
	10.4	30,000		13.1	32,000		7.0	30,000		5.5	30,000
	9.8	32,000		12.4	34,000		6.6	32,000		5.2	32,000
	9.2	34,000		11.7	36,000		6.2	34,000		4.9	34,000
	8.7	36,000		11.1	38,000		5.8	36,000		4.6	36,000
	8.2	38,000		10.5	40,000		5.5	38,000		4.3	38,000
	7.8	40,000		10.0	42,000		5.3	40,000		4.1	40,000
	7.5	42,000		9.5	44,000		5.0	42,000		3.9	42,000

Soybean Planting Chart

Row Width Inches	Seeds/Row Feet	Seeds/Acre	Seeds/Pound										
			2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400
38"	9.5	130,000	54.2	52.0	50.0	48.1	46.4	44.8	43.3	41.9	40.6	39.4	38.2
	10.2	140,000	58.3	56.0	53.8	51.9	50.0	48.3	46.7	45.2	43.8	42.4	41.2
	11.6	160,000	66.7	64.0	61.5	59.3	57.1	55.2	53.3	51.6	50.0	48.5	47.1
30"	8.0	140,000	58.3	56.0	53.8	51.9	50.0	48.3	46.7	45.2	43.8	42.4	41.2
	9.2	160,000	66.7	64.0	61.5	59.3	57.1	55.2	53.3	51.6	50.0	48.5	47.1
	10.3	180,000	75.0	72.0	69.2	66.7	64.3	62.1	60.0	58.1	56.3	54.5	52.9
15"	4.0	140,000	58.3	56.0	53.8	51.9	50.0	48.3	46.7	45.2	43.8	42.4	41.2
	4.6	160,000	66.7	64.0	61.5	59.3	57.1	55.2	53.3	51.6	50.0	48.5	47.1
	5.2	180,000	75.0	72.0	69.2	66.7	64.3	62.1	60.0	58.1	56.3	54.5	52.9
7.5"	2.0	140,000	58.3	56.0	53.8	51.9	50.0	48.3	46.7	45.2	43.8	42.4	41.2
	2.3	160,000	66.7	64.0	61.5	59.3	57.1	55.2	53.3	51.6	50.0	48.5	47.1
	2.6	180,000	75.0	72.0	69.2	66.7	64.3	62.1	60.0	58.1	56.3	54.5	52.9





- **VT2PRO**
- **Roundup Ready[®] 2 Technology Herbicide Tolerance**
- **Corn earworm can destroy up to 7% of your yield. For the highest yield potential, get the above-ground insect control that VT Double PRO[®] RIB Complete delivers, in a simple, convenient refuge-in-a-bag solution.**
- **VT Double PRO RIB Complete contains dual modes of action for maximum protection against corn earworm and other above-ground pests, like European and Southwestern corn borers and fall armyworm.**
- **VT Double PRO RIB Complete is a mix of 95% traited and 5% refuge seed. With refuge-in-a-bag, there's no need to calculate or plant separate, structured refuge in the Corn-Growing Area. Just pour it in your planter and go.**



- **DG VT2PRO**
- **Roundup Ready[®] 2 Technology Herbicide Tolerance**
- **Same above ground protection as VT Double PRO[®] RIB Complete , plus it has the advantages of**
- **DroughtGard[®] Hybrids.**
- **The world's first and only drought-tolerant biotechnology trait for corn, DroughtGard[®] Hybrids products are designed to help corn plants resist drought stress and minimize the risk associated with one key, unpredictable factor: the weather.**
- **The DroughtGard[®] Hybrids trait is a part of a systems approach that combines best agronomic recommendations, germplasm selected for top-end yield potential and superior drought-tolerance characteristics. The DroughtGard[®] Hybrids gene helps the plant create proteins that are essential for growth, helping to support yield opportunity when water is scarce.**
- **When drought hits, Hydroefficiency allows the corn plant to conserve water and use water more efficiently, until the next rain. Formulated for maximum Hydroefficiency, DroughtGard[®] Hybrids give you the peace of mind that comes with knowing you have the potential for greater yield in drought conditions.**

SEED CORN TRAIT/ WHAT'S IN THE BAG



- **SX3**
- For high yield potential, get the control that SmartStax® RIB Complete® corn blend delivers. Offers two built in modes of action that can deliver maximum control of corn rootworm, the Billion Dollar Bug. Plus, it's a RIB Complete® brand corn blend, which is refuge made easy.
- SmartStax® RIB Complete® has the broadest spectrum of insect control on the market-with Roundup Ready® 2 Technology and LibertyLink® Herbicide Tolerance for broad spectrum weed control.
- SmartStax® RIB Complete® offers two built in modes of action that can deliver maximum control of both corn rootworm and corn earworm.
- No more calculations, no more planting and maintenance of separate, structured refuge in the Corn-Growing Area. Just pour it in your planter and that's it. Refuge management is off your shoulders, once and for all.
- SmartStax® RIB Complete® corn blend is a mix of 95% bt-traited, 5% refuge seed. You get all the benefits of SmartStax® technology, plus the convenience of 5% refuge seed interspersed in every bag.



- **SX3Pro**
- Same defense as SmartStax listed above, plus.
- SmartStax® PRO with RNAi Technology offers the strongest biotech defense against corn rootworm pressure while still providing protection against above-ground pests and tolerance to glyphosate and glufosinate herbicide applications.
- RNAi works by interfering in a naturally occurring process within the corn rootworm to stop the production of a specific protein vital to its life cycle.
- In addition to protection from high corn rootworm pressure, you'll get protection from above-ground pests like European corn borer, southwestern corn borer, fall armyworm, black cutworm and corn earworm.
- We combined the proven benefits of SmartStax® Technology with RNAi Technology to create the first product to the market with three modes of action for corn rootworm and six modes of action total.



- **PowerCore®** is a pyramid of Bt traits that combines three proteins to deliver broad spectrum protection against above-ground pests.
- This season-long insect control is specialized for areas with minimal rootworm pressure to protect your high-yielding corn crop.
- The **Enlist®** corn trait adds a new 2,4-D tolerance to the glyphosate system and tolerance to FOP herbicides in corn. And **Enlist Duo®** herbicide with **Colex-D®** technology, a blend of new 2,4-D choline and glyphosate, provides exceptional weed control designed to land and stay on target. The stacked technology of **PowerCore Enlist** corn enables you to control insects and the toughest weeds in your fields.



FLEXIBILITY HAS NEVER LOOKED SO STRONG





Product overview

- An advanced combination of high-yielding genetics, unsurpassed flexibility and protection against above-ground pests
- Stacked with the **Enlist®** corn trait for multiple modes of action against tough weeds

Farmer benefits

- Long-lasting insect control against key above-ground susceptible insects.
- Herbicide flexibility with tolerance to 2,4-D choline in **Enlist®** herbicides, glyphosate, glufosinate and FOP herbicides
- **Enlist®** weed control system provides a whole-farm, neighbor-friendly solution across corn, soybean and cotton acres

How does PowerCore® trait technology stack up?

	Primary Pest Controlled	PowerCore® Enlist® corn	VT Double PRO® corn
	 Black cutworm	✓	NONE
3 modes of action	 European corn borer	✓✓✓	✓✓
	 Fall armyworm	✓✓✓	✓✓
	 Southwestern corn borer	✓✓✓	✓✓
Checkmarks represent number of modes of action for control over specified pest.			

* PowerCore Enlist corn requires a 5% refuge in the Corn Belt and a 20% refuge in cotton-growing areas.



- RR
- Roundup Ready® 2 Technology trait provides tolerance to Roundup® herbicides.



- GT 3220
- Agrisure Viptera 3220 E-Z Refuge® trait stack offers corn growers multiple modes of action against a broad spectrum of lepidopteran pests and European corn borer with a 5 percent integrated, single-bag refuge.
- Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate and glyphosate may be sprayed with glufosinate ammonium based herbicides and glyphosate herbicides.



- GT 3330
- Agrisure Viptera 3330 E-Z Refuge® trait stack offers corn growers multiple modes of action against a broad spectrum of lepidopteran pests and European corn borer with a 5 percent integrated, single-bag refuge.
- Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate and glyphosate may be sprayed with glufosinate ammonium based herbicides and glyphosate herbicides.



- CVN
- Non-GMO Hybrid
- No Traits



- E3
- The Enlist® system gives farmers choices for weed control using 2,4-D choline with Colex-D® technology. Enlist Duo® and Enlist One® herbicides provide superior control of resistant and hard-to-control broadleaf weeds – including Palmer amaranth, waterhemp and giant ragweed – in your fields.
- Available as a convenient, proprietary blend, Enlist Duo combines 2,4-D choline and glyphosate. Enlist One is a straight-goods 2,4-D choline providing additional tank-mix flexibility.
- Tough and glyphosate-resistant weeds aren't so tough anymore.

LIBERTYLINK® GT27™

- GL
- LibertyLink® GT27™ soybeans offer all the power of glyphosate and LibertyLink® technology, supercharged with enhanced weed control and cutting-edge yield.

X TENDFLEX® SOYBEANS

- XF
- XtendFlex® soybeans provide farmers with yet another option to drive and protect their yield potential with triple-stacked tolerance to dicamba, glyphosate and glufosinate.
- Built on high-yielding Roundup Ready 2 Xtend® technology, farmers get additional tolerance to glufosinate for more flexibility and herbicide choices to manage their unique weed control challenges.

Conventional
Davis Seed *Soybeans*

- Non-GMO
- No traits.



Seeds containing the PowerCore® Enlist®, PowerCore® Enlist® Refuge Advanced®, and Enlist® Corn - REFUGE 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.

To plant PowerCore Enlist, PowerCore Enlist Refuge Advanced, and Enlist Corn - REFUGE seed, you must have a limited license from Corteva Agriscience (or other appropriate affiliates). In consideration of the foregoing, Corteva Agriscience grants to the Grower a limited license to use its technology to produce only a single commercial crop in the United States under the terms and conditions set forth in the Technology Use Agreement in effect at the time of planting of this seed.

IRM - Properly managing trait technology is key to preserving it as a long term crop protection tool. Growers who fail to comply with IRM requirements risk losing access to this product. To help preserve the effectiveness of B.t. corn technologies, growers planting B.t. corn technologies are required to follow an IRM Plan. Consult the Corn Product Use Guide for appropriate refuge configuration options. 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 Use Agreement and Product Use Guide. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements. For complete details on IRM requirements for hybrids with Bt technology, including refuge examples and important information on the use of insecticides on refuge and Bt corn acres, please consult appropriate Product Use Guide. Go to www.corteva.us/Resources/trait-stewardship.html to download the latest Corteva Agriscience Corn Product Use Guide.

Enlist E3® soybean seeds containing the Enlist® trait can only be used to plant a single commercial crop. It is unlawful to save and replant Enlist E3® soybeans. Additional information and limitations on the use of these products are provided in the Corteva Agriscience Technology Use Agreement and Enlist® Soybean Product Use Guide. U.S. patents for Corteva Agriscience technologies can be found at the following webpage: www.corteva.us/Resources/trait-stewardship.html.

Corteva Agriscience is a member of Excellence Through Stewardship® (ETS). Corteva Agriscience products are commercialized in accordance with ETS Product Launch Stewardship Guidance and in compliance with the Corteva Agriscience policies regarding stewardship of those products. In line with these guidelines, Corteva Agriscience's product launch process for responsible launches of new products includes a long-standing process to evaluate export market information, value chain consultations, and regulatory functionality. Growers and end-users must take all steps within their control to follow appropriate stewardship requirements and confirm their buyer's acceptance of the grain or other material being purchased. For more detailed information on the status of a trait or stack, please visit www.biotradestatus.com.

Excellence Through Stewardship® is a registered trademark of Global Stewardship Group.

Following burndown, Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist® corn and soybeans. Consult Enlist® herbicide labels for weed species controlled. Enlist Duo and Enlist One herbicides are not registered for use or sale in all states and counties; are not registered in AK, CA, CT, HI, ID, MA, ME, MT, NH, NV, OR, RI, UT, VT, WA and WY; and have additional subcounty restrictions in AL, GA, TN and TX, while existing county restrictions still remain in FL. All users must check "Bulletins Live! Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult epa.gov/espp/, call 1-844-447-3813, or email ESPP@epa.gov. You must use the "Bulletin" valid for the month and state and county in which Enlist One or Enlist Duo are being applied. Contact your state pesticide regulatory agency if you have questions about the registration status of Enlist® herbicides in your area. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO USE ANY PESTICIDE PRODUCT OTHER THAN IN ACCORDANCE WITH ITS LABELING. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CORN AND SOYBEANS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS, IN ADDITION TO CIVIL AND/OR CRIMINAL PENALTIES. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitstewardship.com.

POWERCORE® is a registered trademark of Bayer Group. POWERCORE® multi-event technology developed by Corteva Agriscience and Bayer Group. Liberty®, LibertyLink® and the Water Droplet Design are registered trademarks of BASF. ®Roundup and Roundup Ready are registered trademarks of Bayer Group. 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. The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C.

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Bayer Company 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. This product has 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.

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

DroughtGard® Hybrids with RIB Complete® corn blend the refuge seed may not always contain DroughtGard® Hybrids trait.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® 2 Technology contain genes that confer tolerance to glyphosate.

Glyphosate will kill crops that are not tolerant to glyphosate.

DroughtGard®, RIB Complete®, Roundup Ready 2 Technology and Design®, Roundup Ready®, Roundup®, SmartStax®, SmartStax® PRO, SmartStax® PRO RIB Complete, VT Double PRO® are trademarks of Bayer Group. Respect the Refuge and Corn Design® and Respect the Refuge® are registered trademarks of National Corn Growers Association. All other trademarks are the property of their respective owners.

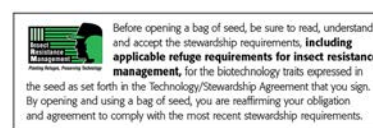
No dicamba may be used in-crop with seed with Roundup Ready® Xtend Technology, unless and until approved or specifically permitted, and no dicamba formulations are currently registered for such use in the 2024 season. Please follow <https://www.roundupreadyxtend.com/pages/xtendimax-updates.aspx> for status updates.

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.

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. 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. Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Plants that are not tolerant to glyphosate, dicamba, and/or glufosinate 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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All LibertyLinkGT27 materials must include the following:

Seeds containing the LibertyLink® trait may be protected under one or more U.S. patents and may be planted only to produce one (1) commercial crop in a single season, and only after signing a BASF Grower Technology Agreement. It is illegal to save seeds containing the LibertyLink trait for use as planting seed or for transfer to others for use as planting seed.

LibertyLink® GT27® soybeans offer triple stack tolerance to Liberty, glyphosate, and, in select counties specified on the label, the first HPPD based herbicide for soybeans—Alite™ 27. Other HPPD herbicides not labeled for use with LibertyLink GT27 or isoxaflutole-resistant soybeans may cause significant crop injury. Alite 27 herbicide is only available for use in labeled counties.

Always read and follow label directions. Alite 27 is a restricted use herbicide. Alite, Liberty, and LibertyLink are registered trademarks of BASF. GT27 is a registered trademark of M.S. Technologies, L.L.C. MS Technologies is a trademark of M.S. Technologies, L.L.C. ©2023 BASF Corporation / M.S. Technologies, L.L.C. All Rights Reserved. APN 20-INT-0014

LibertyLink GT27 is not tolerant to all HPPD herbicides. HPPD herbicides currently on the market are prohibited for use with LibertyLink GT27 soybeans and may result in significant crop injury. *Average yield advantage across national yield trials. ** The product described in this seed catalog is not registered nor available for sale. This catalog is provided for informational purposes only and is not intended to promote the sale of the product. Any sale of this product after registration, if obtained, shall be made solely on the basis of the EPA-approved product label, and any claims regarding product safety and efficacy shall be addressed solely by the label.





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Seed Guide 2026

8/25/25

