

The background of the entire page is a photograph of a green combine harvester in a field at sunset. A person is standing in the foreground, silhouetted against the bright sun. The harvester has 'X9' written on its side. The overall scene is bathed in the warm, golden light of the setting sun.

2025 Product Guide

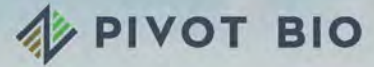
WWW.3GSEEDS.COM

1-866-BIG-YIELD



2025 Product Pricing

Pivot Bio PROVEN[®] 40



Pivot Bio PROVEN[®] 40
\$34/Acre

PRICES ARE CONSISTENT FOR
 BOTH LIF AND OS IN 2025

1

**EARLY PAYMENT INCENTIVE -
 CASH OR
 EXTERNAL 0% APR FINANCING**

- \$14.50/acre off if paid by 10/1/2024
- \$13.50/acre off if paid by 12/11/2024
- \$12.50/acre off if paid by 2/5/2025
- \$11.50/acre off if paid by 3/5/2025

2

CASH INCENTIVE

- \$1.50/acre off additional incentive if paying with cash

CUSTOMER PRICING



MSRP **\$34.00**

1

EARLY PAYMENT (\$14.50)

2

CASH INCENTIVE (\$1.50)

OPTIMIZED PRICE

\$18.00



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www.pivotbio.com





PIVOT BIO
PROVEN⁴⁰

Nitrogen Delivered

Where and When it is Needed

Pivot Bio PROVEN[®] 40 purpose-built microbes optimize corn production through specifically placed and timed nitrogen delivery.

The Nitrogen Timing Challenge

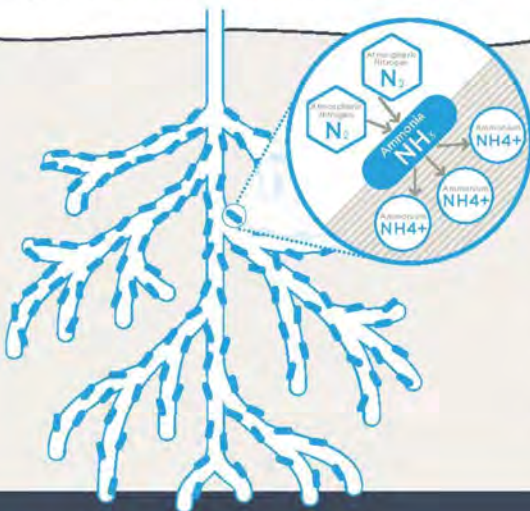
Timing is everything when it comes to nitrogen application. The efficiency of traditional (synthetic) nitrogen sources is influenced not only by the quantity but also by the timing and method of delivery to the crop. While traditional nitrogen fertilizers have played a crucial role in enhancing crop productivity, often less than half of this applied nitrogen is utilized by the crops.

Understanding the importance of precise nitrogen timing and placement can lead us toward innovative solutions that complement traditional farming methods while improving nitrogen delivery and utilization. Pivot Bio's approach is designed to align nitrogen availability with crop demand, ensuring optimal growth and minimal environmental impact.



Why Choose Pivot Bio PROVEN[®] 40

- Increase plant chlorophyll and plant mass for greater yield potential.
- Get nitrogen into your corn earlier in the growing season for healthier plants.
- No additional application cost.
- Replace up to 40 pounds of traditional nitrogen fertilizer per acre.
- Reduce denitrification and nitrous oxide emissions into the air and nitrate leaching & runoff into groundwater, streams and rivers.



Designed Specifically for Farmers to Enhance Corn Production

Purpose-Built Microbes: Our patented gene-edited microbes deliver nitrogen to your crops, even in the presence of synthetic fertilizers.

Precision Timing: Applied at planting, these microbes fix nitrogen from the air and deliver it directly to your corn's roots.

Targeted Nitrogen Release: Spoon-feed your crop with nitrogen delivered exactly where and when your corn needs it.

Reduced Nitrogen Loss: PROVEN[®] 40 microbes don't wash away, even during the heaviest rains, ensuring your corn gets the nitrogen it needs.

How It Works



Apply

Growers apply Pivot Bio microbes at planting, either as a seed treatment or in-furrow.



Colonize

Microbes colonize roots, feed on substances from the roots and produce nitrogen.



Fix

Nitrogen is supplied at the roots, avoiding any leaching, runoff or losses.



Grow

As the plant grows, so does the microbial community, increasing nitrogen delivery as needed.

The performance of any agricultural input may vary and depend on many factors like weather, soil and other farming conditions. Please contact a Pivot Bio sales representative or agronomist to discuss the optimal product use for your farm operation. Pivot Bio products and technology are licensed to growers under the trademark: PIVOT BIO PROVEN[®] for a single growing season as identified in the license terms. 1892.06.28.24V7 ©2024 PIVOT BIO

SOYBEANS



AA 2214 N ^{RM} 2.2

VERY ATTRACTIVE LINE THAT STANDS WELL
ABOVE AVERAGE TEST MEAN
MED HEIGHT/BUSH
STRONG DEFENSE
PURPLE/WHITE FLOWER COLOR
LT. TAWNY PUBESCENCE
TAN POD COLOR

RECOMMENDED SEEDING RATE (1000S)

7"-8" ROWS	160-170
15"-20"	150-160
30" PLUS	140-150

EMERGENCE	7
STANDABILITY	8
SDS SYNDROME	6
WHITE MOLD	7

AA 2216 N ^{RM} 2.2

PEKING SOYBEAN CYST NEMATODE
VERY GOOD DEFENSE PACKAGE
BUSHY PLANT TYPE
GOOD HEIGHT
PURPLE FLOWER COLOR
GRAY PUBESCENCE
TAN POD COLOR

RECOMMENDED SEEDING RATE (1000S)

7"-8" ROWS	160-170
15"-20"	150-160
30" PLUS	140-150

EMERGENCE	7
STANDABILITY	8
SDS SYNDROME	7
WHITE MOLD	7

AA 2614 N ^{RM} 2.6

EXCELLENT YIELD AND SOYBEAN CYST NEMATODE
BRANCHY PLANT STRUCTURE
EXCELLENT PHYTOPHTHORA TOLERANCE
MED BUSH
PURPLE FLOWER COLOR
GRAY PUBESCENCE
TAN POD COLOR

RECOMMENDED SEEDING RATE (1000S)

7"-8" ROWS	160-170
15"-20"	150-160
30" PLUS	140-150

EMERGENCE	7
STANDABILITY	8
SDS SYNDROME	7
WHITE MOLD	7



SOYBEANS

AA 0821

RM
0.8



RECOMMENDED SEEDING RATE (1000S)

7"-8" ROWS	160-170
15"-20"	150-160
30" PLUS	140-150

RACE HORSE!

HIGHLY UNIFORM

CONSISTENT ACROSS HIGH YIELD ENVIRONMENTS

GRAY PUBESCENCE

EMERGENCE 8

STANDABILITY 7

SDS SYNDROME 5

WHITE MOLD 6

AA 1721

RM
1.7



RECOMMENDED SEEDING RATE (1000S)

7"-8" ROWS	160-170
15"-20"	150-160
30" PLUS	140-150

NATIONAL LINE WEST TO EAST

MEDIUM PLANT HEIGHT

PACKS ON YIELD FOR AN EARLY BEAN

STANDABILITY A PROMINENT FEATURE

GRAY PUBESCENCE

BROWN POD COLOR

EMERGENCE 8

STANDABILITY 8

SDS SYNDROME 6

WHITE MOLD 7

AA 1923

RM
1.9



RECOMMENDED SEEDING RATE (1000S)

7"-8" ROWS	160-170
15"-20"	150-160
30" PLUS	140-150

A MUST HAVE ON VARIABLE SOILS

PURPLE FLOWER

BROWN POD

TOUGH, VERSATILE VARIETY WITH SDS TOLERANCE

VERY GOOD STRESS TOLERANCE

EMERGENCE 7

STANDABILITY 7

SDS SYNDROME 6

WHITE MOLD 8

SOYBEANS



AA 2021

RM 2.0

Enlist E3
SOYBEANS

PROVEN GENETICS! PACKED WITH YIELD POTENTIAL

CLUSTERS AND FINISHES ACROSS TOP NODES

IN ZONE PERFORMANCE THAT CAN MOVE NORTH

PURPLE FLOWER COLOR

GRAY PUBESCENCE

BROWN POD COLOR

RECOMMENDED SEEDING RATE (1000S)

7"-8" ROWS	160-170
15"-20"	150-160
30" PLUS	140-150

EMERGENCE	8
STANDABILITY	7
SDS SYNDROME	6
WHITE MOLD	6

AA 2324

RM 2.3

Enlist E3
SOYBEANS

USE ACROSS ALL SOIL TYPES AND YIELD ENVIRONMENT

BIG TIME YIELDS

GOOD SDS TOLERANCE

RESISTANT TO NORTHERN STEM CANCKER

NICE PLANT STYLE WITH MEDIUM+ HEIGHT AND GOOD STANDABILITY

RECOMMENDED SEEDING RATE (1000S)

7"-8" ROWS	160-170
15"-20"	150-160
30" PLUS	140-150

EMERGENCE	8
STANDABILITY	7
SDS SYNDROME	8
WHITE MOLD	6

AA 2524

RM 2.5

Enlist E3
SOYBEANS

GOOD MED-TALL BUSHY PLANT

SUPERIOR YIELDS EAST TO WEST

PEKING, RPS 1K & SDS

HANDLES WHITE MOLD PRONE REGIONS WELL

RECOMMENDED SEEDING RATE (1000S)

7"-8" ROWS	160-170
15"-20"	150-160
30" PLUS	140-150

EMERGENCE	7
STANDABILITY	7
SDS SYNDROME	7
WHITE MOLD	6



SOYBEANS

AA 2824

RM
2.8



RECOMMENDED SEEDING RATE (1000S)

7"-8" ROWS	160-170
15"-20"	150-160
30" PLUS	140-150

MEDIUM-TALL HEIGHT
ABOVE AVERAGE STANDABILITY
SOLID NATIONAL PERFORMANCE

EMERGENCE 8

STANDABILITY 7

SDS SYNDROME 6

WHITE MOLD 6

AA 3122

RM
3.1



RECOMMENDED SEEDING RATE (1000S)

7"-8" ROWS	160-170
15"-20"	150-160
30" PLUS	140-150

THE EARLY GROUP III FOR MICHIGAN, INDIANA AND OHIO

MUST HAVE IN YOUR LINE-UP

EXCELLENT IDC AND FROGEYE LEAFSPOT TOLERANCE

EMERGENCE 8

STANDABILITY 6

SDS SYNDROME 5

WHITE MOLD 6

penergetic b WV WILDLIFE DETERRENT

- **NON-TOXIC / ODORLESS** for humans & animals
- **PROTECT** from wildlife browsing
- **DEFEND** crops without fencing
- **EFFECTIVE** after precipitation

PRODUCT INFORMATION:



Penergetic b WV effectively prevents wildlife from causing major damage to crops. It is an alternative means of reducing the economic disruption that wild boar and deer can cause to agriculture and offers a promising new approach to wildlife management.

For more information call 3G Seeds, 1-866-BIG-YIELD

CORN

9-GREAT, 5-GOOD, 1-POOR



PRODUCT	RM	TRAIT	GDU SILK	GDU BLK LAYER	PLANT HEIGHT	EAR FLEX	TEST WEIGHT	NO TILL	CORN ON CORN	EMERGENCE
AA 7701	77	GT	1132	2161	MED TALL	SEMI FLEX	5	4	6	7
AA 7945	79	GT	1056	2095	MEDIUM	SEMI FLEX	7	5	7	7
AA 8604	86	GTA	1188	2160	MEDIUM TALL	SEMI FLEX	8	6	7	7
AA 9100	91	3110A, CONV	1240	2300	MEDIUM TALL	SEMI FLEX	7	7	7	8
AA 9304	93	AGRISURE ABOVE	1250	2315	MEDIUM TALL	SEMI FLEX	6	6	8	8
AA 9608	96	VIPTERA, GT	1280	2400	MEDIUM TALL	FLEX	6	6	8	8
AA 9609	96	PCE	1265	2395	TALL	FLEX	7	8	6	8
AA 9913	99	DURACAIDE	1300	2445	MEDIUM TALL	SEMI FLEX	8	7	7	8
AA 9914	99	PCE	1230	2450	MEDIUM	FLEX	6	6	9	9
AA 10012	100	3110, DURACAIDE	1310	2395	MEDIUM	SEMI FLEX	6	6	8	9
AA 10145	101	CONV	1260	2510	MEDIUM TALL	FLEX	7	6	6	6
AA 10252	102	3110, DURACAIDE	1335	2445	TALL	SEMI FLEX	8	7	8	8
AA 10253	102	PCE, CONV	1299	2364	TALL	SEMI FLEX	7	7	7	7
AA 10404	104	VIPTERA	1335	2560	MEDIUM	SEMI FLEX	6	7	7	8
AA 10405	104	PCE	1275	2575	MEDIUM TALL	FLEX	8	6	7	7
AA 10524	105	3010, DURACAIDE	1291	2394	MEDIUM	FLEX	7	6	6	8
AA 10636	106	PCE, CONV	1270	2630	MEDIUM TALL	SEMI FLEX	5	7	7	7
AA 10722	107	CONV	1280	2645	MEDIUM TALL	FLEX	6	5	9	6
AA 10848	108	AGRISURE ABOVE, DURACAIDE	1331	2461	MEDIUM	FLEX	8	5	8	9
AA 11011	110	PCE	1325	2765	MEDIUM TALL	FLEX	6	8	7	7
AA 11622	116	CONV	1360	2860	MEDIUM	FLEX	7	7	7	7

PCE – PowerCore® Enlist® Refuge Advanced® corn products with HX1, VTP, ENL, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with PowerCore Enlist Refuge Advanced products.

SOYBEANS

9-GREAT, 5-GOOD, 1-POOR



PRODUCT	MATURITY	TRAIT	PLANT HEIGHT	FLOWER COLOR	PUB COLOR	HILUM COLOR
AA 0821 E3	0.8	ENLIST E3®	MEDIUM	WHITE	GRAY	BUFF
AA 1721 E3	1.7	ENLIST E3®	MEDIUM	PURPLE	GRAY	IMPERFECT BUFF
AA 1923 E3	1.9	ENLIST E3®	MEDIUM	PURPLE	GRAY	BUFF
AA 2021 E3	2	ENLIST E3®	MEDIUM	PURPLE	GRAY	IMPERFECT BUFF
AA 2214 N	2.2	NON GMO	MEDIUM	PURPLE/WHITE	LIGHT TAWNY	BROWN
AA 2216 N	2.2	NON GMO	MEDIUM	PURPLE	GRAY	BUFF
AA 2324 E3	2.3	ENLIST E3®	MEDIUM TALL	WHITE	GRAY	BUFF
AA 2524 E3	2.5	ENLIST E3®	MEDIUM TALL	PURPLE	LIGHT TAWNY	BLACK
AA 2614 N	2.6	NON GMO	MEDIUM	PURPLE	GRAY	BUFF
AA 2824 E3	2.8	ENLIST E3®	MEDIUM TALL	PURPLE	GRAY	BUFF
AA 3122 E3	3.1	ENLIST E3®	MEDIUM TALL	WHITE	GRAY	BUFF

CORN

9-GREAT, 5-GOOD, 1-POOR



STALK STRENGTH	ROOT STRENGTH	DRYDOWN	TAR SPOT	NORTHERN LEAF BLIGHT	GRAY LEAF SPOT	GOSS' WILT	ANTHRACNOSE	PRODUCT
7	9	9	BELOW AVERAGE	7	4	6	6	AA 7701
6	8	7	ABOVE AVERAGE	7	7	7	7	AA 7945
6	7	7	AVERAGE	6	6	5	8	AA 8604
7	5	6	ABOVE AVERAGE	7	6	8	5	AA 9100
6	6	6	AVERAGE	7	6	6	6	AA 9304
7	7	7	ABOVE AVERAGE	6	5	7	8	AA 9608
ABOVE AVERAGE	7	6	AVERAGE	8	7	8	7	AA 9609
7	6	6	ABOVE AVERAGE	6	7	6	6	AA 9913
7	7	6	AVERAGE	7	7	8	6	AA 9914
6	9	7	AVERAGE	6	6	6	7	AA 10012
7	7	6	AVERAGE	7	6	6	6	AA 10145
7	9	8	AVERAGE	7	5	7	9	AA 10252
7	9	6	ABOVE AVERAGE	6	7	6	7	AA 10253
6	7	7	AVERAGE	7	6	7	4	AA 10404
9	6	6	ABOVE AVERAGE	7	7	8	7	AA 10405
8	7	6	AVERAGE	7	6	6	8	AA 10524
6	7	6	AVERAGE	5	5	5	7	AA 10636
7	7	9	AVERAGE	7	7	7	6	AA 10722
7	8	6	ABOVE AVERAGE	6	6	6	9	AA 10848
ABOVE AVERAGE	7	7	AVERAGE	5	7	7	5	AA 11011
7	7	6	ABOVE AVERAGE	6	7	7	-	AA 11622

SOYBEANS

9-GREAT, 5-GOOD, 1-POOR



EMERGENCE	STANDABILITY	SCN	PRR GENE	WHITE MOLD	IRON CHLOROSIS	SDS	PRODUCT
8	7	R3, MR14	NG	6	5.5	5	AA 0821 E3
8	8	R3, MR14	RPS 1K	7	6.5	6	AA 1721 E3
7	7	MR3	RPS 1C	8	8	6	AA 1923 E3
8	7	R3, MR14	RPS 1K	6	6	6	AA 2021 E3
7	8	-	-	7	-	6	AA 2214 N
7	8	-	-	7	-	7	AA 2216 N
8	7	PI 88788	RPS 1K	6	6	8	AA 2324 E3
7	7	PEKING	RPS 1K	6	7	7	AA 2524 E3
7	8	PI 88788	RPS 1K	7	6	7	AA 2614 N
8	7	PI 88788	RPS 1C	6	6	6	AA 2824 E3
8	6	R3, MR14	RPS 1C	6	7	5	AA 3122 E3

CORN



AA 7701

Agrisure **GT**

TRAIT OPTION: AGRISURE® GT

HIGH YIELD PUNCH POTENTIAL

STRONG AGRONOMICS AND EAR FLEX

ADAPTED TO ALL MANAGEMENT SCHEMES WEST TO EAST WITH VERY GOOD STRESS TOLERANCE

OPT. PLANTING RANGE: 28,000-34,000

EAR TYPE: SEMI-FLEX

KERNEL ROWS: 16-18

RM 77 DAY

TEST WEIGHT 5

DRYDOWN 9

SEEDLING VIGOR 7

AA 7945

Agrisure **GT**

TRAIT OPTION: AGRISURE® GT

EARLY FLOWERING AND FAST BLACK LAYER

VERY STRONG AGRONOMICS, ULTRA EARLY HYBRID

WELL SUITED TO THE VARIABLE GROWING CONDITIONS

OPT. PLANTING RANGE: 28,000-34,000

EAR TYPE: SEMI-FLEX

KERNEL ROWS: 18-20

RM 79 DAY

TEST WEIGHT 7

DRYDOWN 7

SEEDLING VIGOR 7

AA 8604

Agrisure **Artesian GTA**

TRAIT OPTION: AGRISURE ARTESIAN® GTA

EXCITING QUAD STACKED FOR THE NORTH

EXCEPTIONAL STALK AND ROOTS FOR HARVEST SECURITY

RECOMMENDED AS A DUAL PURPOSE

OUTSTANDING YIELD & EXCELLENT AGRONOMICS

OPT. PLANTING RANGE: 28,000-34,000

EAR TYPE: SEMI-FLEX

KERNEL ROWS: 16-18

RM 86 DAY

TEST WEIGHT 8

DRYDOWN 7

SEEDLING VIGOR 7



CORN

AA 9100

Agrisure **Viptera**
3110A

TRAIT OPTIONS: AGRISURE VIPTERA® 3110A, CONVENTIONAL

WIDELY ADAPTED HYBRID WITH HIGH TOP END YIELD

WELL ADAPTED TO BOTH LOW AND HIGH POPULATIONS

EXCELLENT STALK STRENGTH

OUTSTANDING EMERGENCE AND SEEDLING VIGOR

OPT. PLANTING RANGE: 27,000-36,000

EAR TYPE: SEMI-FLEX

KERNEL ROWS: 18

RM 91 DAY



TEST WEIGHT 7

DRYDOWN 6

SEEDLING VIGOR 8

AA 9304

Agrisure **Above**

TRAIT OPTION: AGRISURE ABOVE

STRONG YIELD

VERY GOOD GOSS'S WILT TOLERANCE

GIRTHY, FLEX STYLE EAR WITH GOOD KERNEL DEPTH AND GRAIN QUALITY

TALLER HYBRID THAT HAS GOOD DUAL PURPOSE POTENTIAL

OPT. PLANTING RANGE: 27,000-34,000

EAR TYPE: SEMI-FLEX

KERNEL ROWS: 18

RM 93



TEST WEIGHT 6

DRYDOWN 6

SEEDLING VIGOR 8

AA 9608

Agrisure **GT**
Viptera

TRAIT OPTION: AGRISURE® GT, VIPTERA®

SUPERIOR HIGH YIELD WITH UNMATCHED PLANT HEALTH

SEMI-FLEX EAR WITH OUTSTANDING GRAIN QUALITY

FANTASTIC SILAGE QUALITY

***A MUST HAVE ON YOUR FARM**

OPT. PLANTING RANGE: 24,000-38,000

EAR TYPE: FLEX

KERNEL ROWS: 16-18

RM 96 DAY



TEST WEIGHT 6

DRYDOWN 7

SEEDLING VIGOR 8

CORN



AA 9609



TRAIT OPTION: POWERCORE® ENLIST® REFUGE ADVANCED®

EXCEPTIONAL PERFORMANCE ACROSS YEARS

GREAT LATE SEASON STALKS

VERY GOOD DISEASE PACKAGE

TOP-NOTCH SILAGE OPTION

OPT. PLANTING RANGE: 28,000-38,000

EAR TYPE: SEMI-FLEX

KERNEL ROWS: 18-20

RM 96



TEST WEIGHT 7

DRYDOWN 6

SEEDLING VIGOR 8

AA 9913



TRAIT OPTION: DURACADE®

CONSISTENT HIGH YIELD WITH SOLID AGRONOMICS

EXCELLENT EAR FLEX WITH GOOD GRAIN QUALITY

GREAT DUAL-PURPOSE HYBRID

STRONG GRAY LEAF SPOT & TAR SPOT PROTECTION

OPT. PLANTING RANGE: 28,000-38,000

EAR TYPE: SEMI-FLEX

KERNEL ROWS: 16

RM 99



TEST WEIGHT 8

DRYDOWN 6

SEEDLING VIGOR 8

AA 9914



TRAIT OPTION: POWERCORE® ENLIST® REFUGE ADVANCED®

CONSISTENT HYBRID WITH EXCELLENT LATE SEASON PLANT HEALTH AND INTACTNESS

OUTSTANDING TOLERANCE TO TAR SPOT, GOSS'S WILT, GLS AND NLB

SEMI-FIXED, CONSISTENT EARS WITH EXCELLENT TIP FILL

FAST EMERGENCE AND EARLY GROWTH

OPT. PLANTING RANGE: 28,000-38,000

EAR TYPE: FLEX

KERNEL ROWS: 14-16

RM 99 DAY



TEST WEIGHT 6

DRYDOWN 6

SEEDLING VIGOR 9



CORN

AA 10012

Agrisure Viptera³¹¹⁰
Duracade Viptera

TRAIT OPTIONS: AGRISURE VIPTERA[®] 3110
DURACADEVIPTERA[™]

STRONG DROUGHT TOLERANCE
STRONG STALKS WITH EXCELLENT ROOTS
EXCELS CENTRAL AND WEST
MOVES SOUTH WELL AS AN EARLY SEASON HYBRID

OPT. PLANTING RANGE: 24,000-36,000

EAR TYPE: SEMI-FLEX

KERNEL ROWS: 18-20

RM 100 DAY

TEST WEIGHT 6

DRYDOWN 7

SEEDLING VIGOR 9

AA 10145

TRAIT OPTION: CONVENTIONAL

DOMINANT YIELD PERFORMANCE ACROSS YEARS AND ENVIRONMENTS

TREMENDOUS EAR SIZE AND GIRTH

MEDIUM-TALL STATURED HYBRID, GOOD CHOICE FOR GRAIN OR SILAGE

OPT. PLANTING RANGE: 28,000-38,000

EAR TYPE: FLEX

KERNEL ROWS: 18-20

RM 101 DAY

TEST WEIGHT 7

DRYDOWN 6

SEEDLING VIGOR 6



AA 10252

Agrisure Viptera³¹¹⁰
Duracade Viptera

TRAIT OPTIONS: AGRISURE VIPTERA[®] 3110
DURACADE VIPTERA[™]

TOP END YIELD, OUTSTANDING TEST WEIGHT

GREAT FOR NO TILL SOILS

GRAIN QUALITY!!

NUMBER 1 SELLING HYBRID FOR 3G SEEDS

OPT. PLANTING RANGE: 26,000-38,000

EAR TYPE: SEMI-FLEX

KERNEL ROWS: 18

RM 102 DAY

TEST WEIGHT 8

DRYDOWN 8

SEEDLING VIGOR 8



CORN



AA 10253



TRAIT OPTION: POWERCORE® ENLIST® REFUGE ADVANCED®, CONVENTIONAL

HIGH YIELDING POWERCORE OPTION

SOLID AGRONOMICS

GOOD ON SAND/LOW POPULATIONS

GREAT PLANT INTEGRITY

GOOD TEST WEIGHT

OPT. PLANTING RANGE: 27,000-32,000

EAR TYPE: SEMI-FLEX

KERNEL ROWS: 18-20

RM 102 DAY

TEST WEIGHT 7

DRYDOWN 6

SEEDLING VIGOR 7

AA 10404



TRAIT OPTION: VIPTERA®

SUPERIOR TOP END YIELD POTENTIAL

RESPONDS WELL TO TOP MANAGEMENT

AGRONOMIC STRENGTHS ALLOW FOR HIGHER PLANT POPULATIONS

MULTI YEAR TOP YIELDING HYBRID

OPT. PLANTING RANGE: 30,000-38,000

EAR TYPE: SEMI-FLEX

KERNEL ROWS: 14-16

RM 104 DAY

TEST WEIGHT 6

DRYDOWN 7

SEEDLING VIGOR 8

AA 10405



TRAIT OPTION: POWERCORE® ENLIST® REFUGE ADVANCED®

IMPRESSIVE DISEASE PACKAGE INCLUDING TAR SPOT

TREMENDOUS LATE SEASON STAYGREEN, HEALTH, INTACTNESS WITH STRONG STALKS

EXCELLENT RATING FOR GOSS'S WILT AND LOWER GREENSNAP RISK

WIDELY ADAPTED WITH LONG GIRTHY EARS AND HIGH TEST WEIGHT

OPT. PLANTING RANGE: 27,000-32,000

EAR TYPE: FLEX

KERNEL ROWS: 16-18

RM 104 DAY

TEST WEIGHT 8

DRYDOWN 6

SEEDLING VIGOR 7





CORN

AA 10524



OPT. PLANTING RANGE: 24,000-36,000

EAR TYPE: FLEX

KERNEL ROWS: 18-24



TRAIT OPTIONS: AGRISURE 3010, DURACADE®

RM 105 DAY

STRONG EMERGENCE AND VIGOR

TEST WEIGHT 7

GREAT LATE SEASON PLANT INTEGRITY

DRYDOWN 6

EXCELLENT STRESS TOLERANCE

GIRTHY EARS WITH GOOD KERNEL DEPTH

SEEDLING VIGOR 8

INDUSTRY LEADING GENETICS

EXCELLENT SOUTH OF ZONE

AA 10636



OPT. PLANTING RANGE: 28,000-38,000

EAR TYPE: SEMI-FLEX

KERNEL ROWS: 18-22

TRAIT OPTION: POWERCORE® ENLIST® REFUGE ADVANCED®, CONVENTIONAL

RM 106 DAY

LEAD POWERCORE® ENLIST® HYBRID WITH PLOT WINNING PERFORMANCE ACROSS YEARS

TEST WEIGHT 5

GOOD TOLERANCE TO TAR SPOT, NLB, AND GROSS'S WILT

DRYDOWN 6

KEEP IN ZONE AND NORTH FOR BEST PERFORMANCE

SEEDLING VIGOR 7

GIRTHY EAR STYLE WITH 18-22 ROWS AND VERY DEEP KERNELS

AA 10722

TRAIT OPTION: CONVENTIONAL

OPT. PLANTING RANGE: 28,000-38,000

EAR TYPE: FLEX

KERNEL ROWS: 16-18

FAST DRYING PLATFORM HYBRID WITH EXCELLENT PERFORMANCE ACROSS YEARS

RM 107 DAY

BALANCED DISEASE PACKAGE INCLUDING GOSS'S WILT, NLB AND GLS

TEST WEIGHT 6

FLEX EAR STYLE WITH EXCELLENT GIRTH

DRYDOWN 7

STRONG STALKS AND ROOTS WITH LOWER GREENSNAP RISK

SEEDLING VIGOR 6

CORN



AA 10848

Agrisure Above
Duracade

TRAIT OPTIONS: AGRISURE ABOVE[®], DURACADE[®]

**BROAD ADAPTABILITY
MUST HAVE IN YOUR LINE UP
EXCELLENT GRAIN QUALITY
TOP NOTCH AGRONOMICS
TREMENDOUS YIELD PUNCH
FAST EMERGENCE**

OPT. PLANTING RANGE: 24,000-36,000

EAR TYPE: FLEX

KERNEL ROWS: 14-18

RM 108 DAY



TEST WEIGHT 8

DRYDOWN 6

SEEDLING VIGOR 9

AA 11011

POWERCORE
Enlist

TRAIT OPTION: POWERCORE[®] ENLIST[®] REFUGE ADVANCED[®]

**MEDIUM STATURED & YIELD LEADING
OUTSTANDING STALK AND ROOT STRENGTH
CONSISTENT GIRTHY EARS DOWN THE ROWS
WITH DEEP KERNELS
VERY GOOD TOLERANCE TO GOSS'S WILT AND GLS**

OPT. PLANTING RANGE: 32,000-38,000

EAR TYPE: FLEX

KERNEL ROWS: 16-18

RM 110



TEST WEIGHT 6

DRYDOWN 7

SEEDLING VIGOR 7

AA 11622

TRAIT OPTION: CONVENTIONAL

**PROVEN AND VERSATILE PLATFORM HYBRID
LOADED WITH EYE APPEAL
SOLID OVERALL DISEASE PACKAGE INCLUDING
GOSS'S WILT
CONSISTENT GRAIN AND SILAGE PERFORMANCE
ACROSS ENVIRONMENTS AND YEARS
EXHIBITS A VERY GOOD CANOPY AND HUSK
COVERAGE**

OPT. PLANTING RANGE: 28,000-38,000

EAR TYPE: FLEX

KERNEL ROWS: 16-18

RM 116 DAY

TEST WEIGHT 7

DRYDOWN 6

SEEDLING VIGOR 7



**Powerful
above-ground
pest protection.**



**High yield
potential.**



Unleash the power of PowerCore[®] Enlist[®] corn.

www.3GSeeds.com

1-866-BIG-YIELD



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ALFALFA



4215.HVX RR



EXCELLENT WINTER HARDINESS

GREATER FLEXIBILITY WITH WIDE CUTTING WINDOWS

AVG. 12-15% LESS LIGNIN & 12-15% HIGHER NDFD

AGRONOMIC TRAITS

FALL DORMANCY	4.2
WINTER HARDINESS	1.5
DISEASE RESISTANCE INDEX	30

DISEASE RESISTANCE TRAITS

ANTHRACNOSE	HR
APHANOMYCES ROOT ROT (RACE 1)	HR
APHANOMYCES ROOT ROT (RACE 2)	NR
PHYTOPHTHORA ROOT ROT	HR
BACTERIAL WILT	HR
FUSARIUM WILT	HR
VERTICILLIUM WILT	HR

PEST RESISTANCE TRAITS

STEM NEMATODE	R
PEA APHID	R

AA 3000 BRAND

COMBINATION OF HIGH FORAGE YIELDS AND HIGH QUALITY

MULTI-FOLIATE EXPRESSION

EXCELLENT DISEASE RESISTANCE PACKAGE

EXCELLENT WINTER SURVIVAL

RESISTANT TO APHANOMYCES ROOT ROT (RACE 2)

AGRONOMIC TRAITS

FALL DORMANCY	4.0
WINTER HARDINESS	1.9
DISEASE RESISTANCE INDEX	30

DISEASE RESISTANCE TRAITS

ANTHRACNOSE	HR
APHANOMYCES ROOT ROT (RACE 1)	HR
APHANOMYCES ROOT ROT (RACE 2)	R
PHYTOPHTHORA ROOT ROT	HR
BACTERIAL WILT	HR
FUSARIUM WILT	HR
VERTICILLIUM WILT	HR

PEST RESISTANCE TRAITS

BLUE ALFALFA APHID	o
PEA APHID	R
SPOTTED ALFALFA APHID	o
COW PEA APHID	o
STEM NEMATODE	HR
NORTHERN ROOT KNOT NEMATODE	HR
SOUTHERN ROOT KNOT NEMATODE	MR



ALFALFA

AA 4150 BRAND

BRANCH ROOTED TO TOLERATE WET SOILS

IMPROVED DIGESTIBILITY FOR BETTER ANIMAL PERFORMANCE

FAST RECOVERY WITH EXCELLENT PERSISTENCE

OUTSTANDING WINTER SURVIVAL

RESISTANT TO APHANOMYCES ROOT ROT (RACE 2)

DISEASE RESISTANCE TRAITS

ANTHRACNOSE	HR
APHANOMYCES ROOT ROT (RACE 1)	HR
APHANOMYCES ROOT ROT (RACE 2)	R
PHYTOPHTHORA ROOT ROT	HR
BACTERIAL WILT	HR
FUSARIUM WILT	HR
VERTICILLIUM WILT	HR

AGRONOMIC TRAITS

FALL DORMANCY	4.0
WINTER HARDINESS	1.6
DISEASE RESISTANCE INDEX	30

PEST RESISTANCE TRAITS

BLUE ALFALFA APHID	o
PEA APHID	R
SPOTTED ALFALFA APHID	o
COW PEA APHID	o
STEM NEMATODE	R
NORTHERN ROOT KNOT NEMATODE	HR
SOUTHERN ROOT KNOT NEMATODE	MR

AA 4720 BRAND

HIGHLY RESISTANT TO 6 MAJOR DISEASES

HIGH FORAGE YIELD

VERY PERSISTENT

RESISTANT TO APHANOMYCES ROOT ROT (RACE 2)

DISEASE RESISTANCE TRAITS

ANTHRACNOSE	HR
APHANOMYCES ROOT ROT (RACE 1)	HR
APHANOMYCES ROOT ROT (RACE 2)	R
PHYTOPHTHORA ROOT ROT	HR
BACTERIAL WILT	HR
FUSARIUM WILT	HR
VERTICILLIUM WILT	HR

AGRONOMIC TRAITS

FALL DORMANCY	3.6
WINTER HARDINESS	1.6
DISEASE RESISTANCE INDEX	30

PEST RESISTANCE TRAITS

BLUE ALFALFA APHID	o
PEA APHID	o
SPOTTED ALFALFA APHID	o
COW PEA APHID	o
STEM NEMATODE	HR
NORTHERN ROOT KNOT NEMATODE	HR
SOUTHERN ROOT KNOT NEMATODE	MR

COVER CROPS



DIRT DOCTOR MIX

SIX WAY MIX SCAVENGE NUTRIENTS
PRODUCES LARGE AMOUNTS OF BIODIVERSITY
REDUCES COMPACTION, BREAKS THROUGH HARD PAN
COW PEA PRODUCE NITROGEN FOR NEXT CROP
RADISH AND TURNIPS SCAVENGE LEFT OVER NITROGEN
WORKS WELL WITH MANURE APPLICATION

PLANTING RATE: 25 POUNDS/ACRE
PLANTING DEPTH: 1/4"-1"
PLANTING TIME: JULY-SEPTEMBER

CONTENTS:

- OATS
- IRON CLAY COW PEAS
- BUCKWHEAT
- TILLAGE® DAIKON RADISH
- PURPLE TOP TURNIPS
- PEREDVOIK SUNFLOWER

NITRO-TILL MIX

THIS 2 WAY MIX SCAVENGES AND PRODUCES NITROGEN
BREAKS UP HARD PAN AND REDUCES COMPACTION
GREAT MIX BEFORE CORN CROP

PLANTING RATE: 25 POUNDS/ACRE
PLANTING DEPTH: 3/4"-1 1/2"
PLANTING TIME: JULY-EARLY SEPT.

CONTENTS:








- WINTER PEAS
- TILLAGE® DAIKON RADISH

**CUSTOM BLEND
COVER CROPS AVAILABLE!**





BIOLOGY IS FERTILITY™

PRODUCT		AVERAGE USE RATE	PACKAGE
 	EXCAVATOR® powered by MICROBILIZE™ EXCAVATOR is specifically designed to break down crop residue in the field, improving planter performance and releasing valuable nutrients to feed the crop. EXCAVATOR is powered by MICROBILIZE Technology, Meristem's innovative, patent-pending biological delivery system designed to safeguard the vigor and vitality of your microbes.	12.8 oz/acre	Tote 2x2.5 gal
  	REVLINE® HOPPER THROTTLE™ For Corn and Soybeans Powered by BIO-CAPSULE TECHNOLOGY™, REVLINE HOPPER THROTTLE is a patented seed lubricity packaging system with an 80/20 talc/graphite blend that safeguards the vigor and vitality of microbes all the way to the furrow while ensuring peak planter performance. REVLINE HOPPER THROTTLE CORN (RHTC) includes 1.35 lbs of IONLOCK™ Zinc in the base along with an Mn and Fe blend. RHTC contains two BIO-CAPSULES, the first includes industry-leading bio-fertility & N-fixing microbes and the second contains 6.25 oz of Terrasym®, a proven biostimulant that drives early root system development and season-long stress-mitigation benefits. The REVLINE HOPPER THROTTLE SOYBEAN (RHTS) base includes 0.43 lbs of IONLOCK™ Zinc combined with Mn and Fe. Two BIO-CAPSULES are charged with a proprietary 3-strain Bradyrhizobia inoculant, a third contains 5 oz of proven biostimulant Terrasym, and a fourth has bio-fertility & N-fixing microbes.	CORN: 50 units *one scoop (provided) per single row unit SOYBEANS: 40 units *one scoop (provided) per single row unit	2-pail case
 	UPSHIFT® C powered by ETHER™ UPSHIFT C powered by ETHER Enzyme Technology combines two enzymes specifically identified to increase phosphate availability, increase nutrient and water availability, boosting plant growth, while maximizing microbial activity.	2-15 lbs/acre	50 lb Bag

HOW THE MERISTEM PORTFOLIO BRINGS PERFORMANCE IN EVERY PASS



Nutrient Use Efficiency

Bio-friendly Nitrogen management. Unlock nutrients tied up in crop residue and build healthy soils through increased biological activity.



Build Strong, Healthy Plants Fast

Deliver biofertilizers and biostimulants to the furrow that fix N, solubilize nutrients, and increase root structures.



Optimize In-Season Genetic Potential

Provide essential nutrition and stress management solutions in-season.

1. Reducing waste and driving real productivity gain
2. Bringing to market practical innovations in biological delivery systems
3. Building the best adjuvant systems to improve spray tank performance



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.

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.

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

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LibertyLink® Patent Statement

Seeds containing the LibertyLink® trait may be protected under one or more US patents and may be planted only to produce one (1) commercial crop in a single season, and only after signing a Bayer 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 a planting seed.

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FOR SALE AND PLANTING IN THE U.S. ONLY.

Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, non-selective, post emergent weed control of Liberty® herbicide for optimum yield and excellent weed control. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF.

Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium based herbicides.

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Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, non-selective, post-emergent weed control of Liberty® herbicide for optimum yield and excellent weed control. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF.

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YieldGard
VT PRO

John Deere Financial

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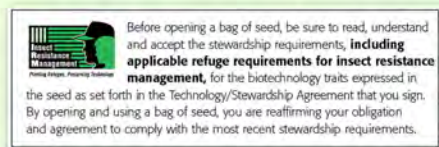
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Any crop or material produced from this product can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing 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. Growers should refer to <http://www.biotradestatus.com/> for any updated information on import country approvals. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® crops contain genes that confer tolerance to glyphosate. Glyphosate herbicides will kill crops that are not tolerant to glyphosate.

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