



2026 Product Guide





CORN HYBRIDS



2026 NU-AG SEEDS CORN CHARACTERISTICS

HYBRID	RM	GDU To Black Layer	Ear Type	Stalk Rating	Root Rating	Green-snap	Test Weight	Drought Tolerance	Plant Height	Ear Height	Pop-ulation	Common Rust	Diplodia Ear Rot	Eye Spot	Goss' Wilt	Northern Leaf Blight	Tar Spot Complex	Corn On Corn	Silage Potential
NA 2080 VT2	80	1830	Semi-Determinate	Excellent	Very Good	Very Good	Excellent	Very Good	Medium	Medium-High	M-MH	Good	N/A	Very Good	Fair	Very Good	Very Good	With Fungicide	N/A
NA 2280 VT2	80	1843	Semi-Flex	Very Good	Very Good	Very Good	Good	Good	Medium-Tall	Medium-High	M-MH	N/A	Fair	N/A	Good	Good	N/A	Not Recommended	N/A
NA 2281 RR	81	1907	Semi-Determinate	Very Good	Very Good	Good	Very Good	Average	Short	Medium	M-MH	N/A	N/A	N/A	Good	Very Good	N/A	Not Recommended	N/A
NA 2085 RR	85	2123	Semi-Determinate	Very Good	Good	Good	Good	Average	Medium-Tall	Medium	MH	Very Good	N/A	N/A	Average	Good	Good	Not Recommended	N/A
NA 2685 VT2	85	2174	Semi-Flex	Good	Good	Good	Good	Good	Medium	Medium	MED	Good	Good	Good	Good	Good	Fair	With Fungicide	N/A
NA 2290 RR	90	2225	Semi-Flex	Very Good	Excellent	Very Good	Good	Good	Medium	Medium	M-MH	Average	N/A	N/A	Average	Very Good	N/A	Not Recommended	N/A
NA 2290 VT2	90	2225	Semi-Flex	Very Good	Excellent	Very Good	Good	Good	Medium	Medium	M-MH	Average	N/A	N/A	Average	Very Good	N/A	Not Recommended	N/A
NA 2291 SS	91	2268	Semi-Determinate	Good	Average	Good	Good	Very Good	Medium-Tall	Medium-High	M-MH	N/A	N/A	N/A	Good	Good	N/A	YES	Yes
NA 2691 VT2	91	2279	Semi-Flex	Good	Good	Good	Good	Very Good	TALL	Medium	M-MH	Very Good	N/A	Excellent	Very Good	Good	N/A	With Fungicide	N/A
NA 2595 VT2 DG	95	2302	Flex	Good	Good	Very Good	Excellent	Very Good	Medium-Tall	Medium-High	L-M	N/A	N/A	N/A	Average	Average	N/A	With Fungicide	Yes
NA 2296 VT2	96	2308	Semi-Flex	Very Good	Excellent	Very Good	Very Good	Very Good	Medium	Medium	M-MH	Very Good	Good	N/A	Good	Good	Average	Not Recommended	Yes
NA 2296 RR	96	2308	Semi-Flex	Very Good	Excellent	Very Good	Very Good	Very Good	Medium	Medium	M-MH	Very Good	Good	N/A	Good	Good	Average	Not Recommended	Yes
NA 2596 SS	96	2312	Semi-Flex	Good	Good	Very Good	Very Good	Good	Medium-Tall	Medium-High	MH	Very Good	Average	Very Good	Average	Good	Average	With Fungicide	N/A
NA 2696 VT2	96	2324	Semi-Flex	Good	Good	Very Good	Very Good	Good	Medium-Tall	Medium-High	MH	Very Good	Average	Very Good	Average	Good	Average	With Fungicide	N/A
NA 2497 RR	97	2335	Semi-Determinate	Very Good	Very Good	Excellent	Very Good	Very Good	Medium	Medium	MH-H	N/A	Very Good	N/A	Good	Very Good	Average	YES	N/A
NA 2698 VT4	98	2335	Semi-Flex	Good	Good	Average	Average	Very Good	Medium	Medium	MED	Very Good	Good	Very Good	Average	Good	Good	With Fungicide	Yes
NA 2499 RR	99	2357	Semi-Determinate	Good	Excellent	Very Good	Good	Very Good	Medium	Medium	MH-H	Good	N/A	Very Good	Very Good	Good	N/A	With Fungicide	N/A
NA 2199 SS	99	2365	Semi-Determinate	Very Good	Very Good	Excellent	Very Good	Very Good	Medium	Medium	MH-H	N/A	Very Good	N/A	Good	Very Good	Average	YES	Yes
NA 2199 VT2	99	2365	Semi-Determinate	Very Good	Very Good	Excellent	Very Good	Very Good	Medium	Medium	MH-H	N/A	Very Good	N/A	Good	Very Good	Average	Not Recommended	Yes
NA 2502 VT2	102	2472	Semi-Flex	Good	Very Good	Good	Good	Good	Medium	Medium	MED	Very Good	Good	Very Good	Good	Good	Average	YES	Yes
NA 2209 SS	109	2573	Semi-Determinate	Very Good	Good	Very Good	Average	Good	Medium-Tall	Medium-High	M-MH	Fair	N/A	N/A	Very Good	Very Good	Average	With Fungicide	Yes

NU-AG CORN HYBRIDS

NA 2080 VT2 **VTDoublePRO**[®] 80 Day Relative Maturity

GDUs to Mid-pollination.....	1066
GDUs to Black Layer.....	1830
Ear Type.....	Semi-Determinate
Test Weight.....	Excellent
Plant Height.....	Medium
Ear Height.....	Medium-High
Tar Spot Complex.....	Very Good
Greensnap.....	Very Good
Stalk Rating.....	Excellent
Root Rating.....	Very Good
Population Tolerance.....	MH-H
Drought Tolerance.....	Very Good

- * Very Good Stress Tolerance
- * Widely adaptable east to west
- * All Soil Types Sand-Black



NA 2280 VT2

VTDoublePRO[®]

80 Day Relative Maturity



GDUs to Mid-pollination.....	1115
GDUs to Black Layer.....	1843
Ear Type.....	Semi-Flex
Test Weight.....	Good
Plant Height.....	Medium-Tall
Ear Height.....	Medium-High
Tar Spot Complex.....	N/A
Greensnap.....	Very Good
Stalk Rating.....	Very Good
Root Rating.....	Very Good
Population Tolerance.....	MH-H
Drought Tolerance.....	Good

NU-AG CORN HYBRIDS

NA 2281 RR



- * Good stalks and roots
- * Early flower with very good dry down

81 Day Relative Maturity



GDUs to Mid-pollination.....	938
GDUs to Black Layer.....	1907
Ear Type.....	Semi-Determinate
Test Weight.....	Very Good
Plant Height.....	Short
Ear Height.....	Med
Tar Spot Complex.....	N/A
Greensnap.....	Good
Stalk Rating.....	Very Good
Root Rating.....	Very Good
Population Tolerance.....	M-MH
Drought Tolerance.....	Average

NA 2085 RR



85 Day Relative Maturity



GDUs to Mid-pollination.....	1044
GDUs to Black Layer.....	2123
Ear Type.....	Semi-Determinate
Test Weight.....	Good
Plant Height.....	Med-Tall
Ear Height.....	Med
Tar Spot Complex.....	Good
Greensnap.....	Good
Stalk Rating.....	Very Good
Root Rating.....	Good
Population Tolerance.....	MH
Drought Tolerance.....	Average

NU-AG CORN HYBRIDS

NEW!

NA 2685 VT2

VT DoublePRO[®]

85 Day Relative Maturity



GDUs to Mid-pollination.....	1054
GDUs to Black Layer.....	2174
Ear Type.....	Semi-Flex
Test Weight.....	Good
Plant Height.....	Medium
Ear Height.....	Medium
Tar Spot Complex.....	Fair
Greensnap.....	Good
Stalk Rating.....	Good
Root Rating.....	Good
Population Tolerance.....	Medium
Drought Tolerance.....	Good

NA 2290 RR

Roundup Ready² CORN

90 Day Relative Maturity

- * Good stalks and roots
- * Wide adaptability



GDUs to Mid-pollination.....	1141
GDUs to Black Layer.....	2225
Ear Type.....	Semi-Flex
Test Weight.....	Good
Plant Height.....	Med
Ear Height.....	Med
Tar Spot Complex.....	N/A
Greensnap.....	Very Good
Stalk Rating.....	Very Good
Root Rating.....	Excellent
Population Tolerance.....	M-MH
Drought Tolerance.....	Good

NU-AG CORN HYBRIDS

NA 2290 VT2

- * Good stalks and roots aid late season harvest
- * Wide adaptability



VT DoublePRO[®]

90 Day Relative Maturity

GDU's to Mid-pollination.....	1141
GDU's to Black Layer.....	2225
Ear Type.....	Semi-flex
Test Weight.....	Good
Plant Height.....	Med
Ear Height.....	Med
Tar Spot Complex.....	N/A
Greensnap.....	Very Good
Stalk Rating.....	Very Good
Root Rating.....	Excellent
Population Tolerance.....	M-MH
Drought Tolerance.....	Good

NA 2291 SS

91 Relative Maturity

GDU's to Mid-pollination.....	1163
GDU's to Black Layer.....	2268
Ear Type.....	Semi-Determinate
Test Weight.....	Good
Plant Height.....	Medium-Tall
Ear Height.....	Medium-High
Tar Spot Complex.....	N/A
Greensnap.....	Good
Stalk Rating.....	Good
Root Rating.....	Average
Population Tolerance.....	M-MH
Drought Tolerance.....	Very Good

SmartStax[®]

- * Very good yield potential in low yield environments
- * Moves east to west



NEW!

NU-AG CORN HYBRIDS

NA 2691 VT2

VTDoublePRO®

* Great yields east to west
across different soils

91 Day Relative Maturity



GDUs to Mid-pollination.....	1211
GDUs to Black Layer.....	2279
Ear Type.....	Semi-Flex
Test Weight.....	Good
Plant Height.....	Tall
Ear Height.....	Medium
Tar Spot Complex.....	N/A
Greensnap.....	Good
Stalk Rating.....	Good
Root Rating.....	Good
Population Tolerance.....	M-MH
Drought Tolerance.....	Very Good

NA 2595 VT2 DG

DroughtGard® HYBRIDS

* Very Good agronomics
* Best suited for the low
productive acre

VTDoublePRO®

95 Day Relative Maturity



GDUs to Mid-pollination.....	1225
GDUs to Black Layer.....	2302
Ear Type.....	Flex
Test Weight.....	Excellent
Plant Height.....	Medium-Tall
Ear Height.....	Medium-High
Tar Spot Complex.....	N/A
Greensnap.....	Very Good
Stalk Rating.....	Good
Root Rating.....	Good
Population Tolerance.....	L-M
Drought Tolerance.....	Very Good

NU-AG CORN HYBRIDS

NA 2296 VT2



- * High yield potential on well managed soils
- * strong performance east to west

96 Day Relative Maturity



GDUs to Mid-pollination.....	1251
GDUs to Black Layer.....	2308
Ear Type.....	Semi-Flex
Test Weight.....	Very Good
Plant Height.....	Medium
Ear Height.....	Medium
Tar Spot Complex.....	Average
Greensnap.....	Very Good
Stalk Rating.....	Very Good
Root Rating.....	Excellent
Population Tolerance.....	M-MH
Drought Tolerance.....	Very Good

NA 2296 RR



96 Day Relative Maturity

- * Late season standability
- * All Soil Types Sand-Black

GDUs to Mid-pollination.....	1251
GDUs to Black Layer.....	2308
Ear Type.....	Semi-Flex
Test Weight.....	Very Good
Plant Height.....	Medium
Ear Height.....	Medium
Tar Spot Complex.....	Average
Greensnap.....	Very Good
Stalk Rating.....	Very Good
Root Rating.....	Excellent
Population Tolerance.....	M-MH
Drought Tolerance.....	Very Good



NU-AG CORN HYBRIDS

NA 2596 SS

SmartStax®

96 Day Relative Maturity

- * Late season Intactness
- * Very Good Green snap
- * Very Good Test Weight

GDUs to Mid-pollination.....	1251
GDUs to Black Layer.....	2312
Ear Type.....	Semi-Flex
Test Weight.....	Very Good
Plant Height.....	M-T
Ear Height.....	M-High
Tar Spot Complex.....	Average
Greensnap.....	Very Good
Stalk Rating.....	Good
Root Rating.....	Good
Population Tolerance.....	MH
Drought Tolerance.....	Good



NEW!

VT DoublePRO®

NA 2696 VT2

96 Day Relative Maturity

- * Late season Intactness
- * Very Good Green snap
- * Very Good Test Weight

GDUs to Mid-pollination.....	1251
GDUs to Black Layer.....	2312
Ear Type.....	Semi-Flex
Test Weight.....	Very Good
Plant Height.....	M-T
Ear Height.....	M-High
Tar Spot Complex.....	Average
Greensnap.....	Very Good
Stalk Rating.....	Good
Root Rating.....	Good
Population Tolerance.....	MH
Drought Tolerance.....	Good



NU-AG CORN HYBRIDS

NA 2497 RR



97 Day Relative Maturity

- * Excellent top end yield potential across most soil types
- * Good overall disease package



GDUs to Mid-pollination.....	1248
GDUs to Black Layer.....	2335
Ear Type.....	Semi-Determinate
Test Weight.....	Good
Plant Height.....	Med
Ear Height.....	Med
Tar Spot Complex.....	Average
Greensnap.....	Excellent
Stalk Rating.....	Very Good
Root Rating.....	Very Good
Population Tolerance.....	MH-H
Drought Tolerance.....	Very Good

NEW! NA 2698 VT4



98 Day Relative Maturity

- * Very good early plant vigor and drought tolerance types
- * Good stalks, roots and late-season intactness
- * Semi-flex ear and good drydown and Tar Spot tolerance



GDUs to Mid-pollination.....	1248
GDUs to Black Layer.....	2335
Ear Type.....	Semi-Flex
Test Weight.....	Average
Plant Height.....	Med
Ear Height.....	Med
Tar Spot Complex.....	Good
Greensnap.....	Average
Stalk Rating.....	Good
Root Rating.....	Good
Population Tolerance.....	Med
Drought Tolerance.....	Very Good

NU-AG CORN HYBRIDS

NA 2499 RR



99 Day Relative Maturity

- *Very good stress tolerance with
- *Good overall disease package
- Very good late season intactness



GDU's to Mid-pollination.....	1265
GDU's to Black Layer.....	2357
Ear Type.....	Semi-Determinate
Test Weight.....	Good
Plant Height.....	Med
Ear Height.....	Med
Tar Spot Complex.....	N/A
Greensnap.....	Very Good
Stalk Rating.....	Good
Root Rating.....	Excellent
Population Tolerance.....	MH-M
Drought Tolerance.....	Very Good

NA 2199 SS



99 Day Relative Maturity



GDU's to Mid-pollination.....	1258
GDU's to Black Layer.....	2365
Ear Type.....	Semi-Determinate
Test Weight.....	Very Good
Plant Height.....	Med
Ear Height.....	Med
Tar Spot Complex.....	Average
Greensnap.....	Excellent
Stalk Rating.....	Very Good
Root Rating.....	Very Good
Population Tolerance.....	M-MH
Drought Tolerance.....	Very Good

NU-AG CORN HYBRIDS

NA 2199 VT2



*Very good seedling vigor and early plant growth

99 Day Relative Maturity



GDU's to Mid-pollination.....	1258
GDU's to Black Layer.....	2365
Ear Type.....	Semi-Determinate
Test Weight.....	Very Good
Plant Height.....	Med
Ear Height.....	Med
Tar Spot Complex.....	Average
Greensnap.....	Excellent
Stalk Rating.....	Very Good
Root Rating.....	Very Good
Population Tolerance.....	M-MH
Drought Tolerance.....	Very Good

NA 2502 VT2



*Strong agronomic package
*Solid overall disease portfolio for the northern cornbelt

102 Day Relative Maturity



GDU's to Mid-pollination.....	1256
GDU's to Black Layer.....	2472
Ear Type.....	Semi-Flex
Test Weight.....	Good
Plant Height.....	Med
Ear Height.....	Med
Tar Spot Complex.....	Average
Greensnap.....	Good
Stalk Rating.....	Good
Root Rating.....	Very Good
Population Tolerance.....	Med
Drought Tolerance.....	Good

NU-AG CORN HYBRIDS

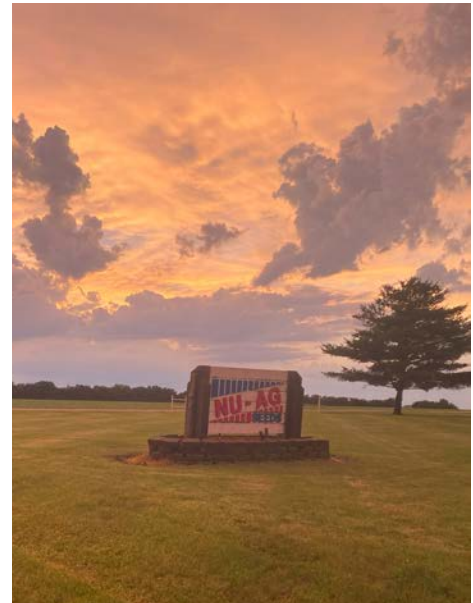
NA 2209 SS **SmartStax**
RIB COMPLETE

- * Widely Adapted east to west
- * Consistent ear size, good test weight
- * Responds to higher yielding soils

STRONG YIELD PERFORMANCE NORTH TO SOUTH & EAST TO WEST

GDU's to Mid-pollination.....	1306
GDU's to Black Layer.....	2573
Ear Type.....	Semi-Determinate
Test Weight.....	Average
Plant Height.....	Med-Tall
Ear Height.....	Medium-High
Staygreen.....	Average
Greensnap.....	Very Good
Stalk Rating.....	Good
Root Rating.....	Good
Population Tolerance.....	M-MH
Drought Tolerance.....	Good

109 Relative Maturity



NU-AG E3 SOYBEAN Varieties

NA 2325 E3

RM.....	2.3
PLANT HEIGHT.....	MEDIUM
PLANT TYPE	MED-BUSHY
STANDIBILITY.....	VERY GOOD
SCN.....	VERY GOOD
SDS.....	GOOD
STEM CANKER.....	VERY GOOD
FROGEYE	GOOD
WHITE MOLD.....	VERY GOOD
BROWN STEM ROT.....	GOOD



NA 2519 E3

RM.....	2.5
PLANT HEIGHT.....	M-T
PLANT TYPE	BUSHY
STANDIBILITY.....	GOOD
SCN.....	VERYGOOD
SDS.....	VERY GOOD
STEM CANKER.....	GOOD
FROGEYE	AVERAGE
WHITE MOLD.....	VERY GOOD
BROWN STEM ROT.....	GOOD

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 Roundup Ready 2 Xtend® soybeans or products with XtendFlex® Technology.

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

IMPORTANT IRM INFORMATION: RIB Complete® corn blend products do not require the planting of a structured refuge except in the Cotton-Growing Area where corn earworm is a significant pest. See the IRM/Grower Guide for additional information. Always read and follow IRM requirements.

Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Glufosinate will kill crops that are not tolerant to glufosinate. Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

Herculex® is a registered trademark of Dow AgroSciences LLC. LibertyLink® and the Water Droplet Design® is a trademark of BASF Corporation. Respect the Refuge and Corn Design® and Respect the Refuge® are registered trademarks of National Corn Growers Association. DroughtGard®, RIB Complete®, Roundup Ready 2 Technology and Design™, Roundup Ready 2 Xtend®, Roundup Ready 2 Yield®, Roundup Ready®, SmartStax®, VT Double PRO® and XtendFlex® are trademarks of Bayer Group.



Seed containing the XtendFlex® traits can only be used to plant a single commercial crop. It is unlawful to save and replant XtendFlex® soybeans. Additional information and limitations on the use of this product are provided in the Technology Stewardship Agreement and the Bayer Technology Use Guide: tug.bayer.com. U.S. patents for Bayer technologies can be found at the following webpage: cs.bayerpatents.bayer.com *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.*

Seeds containing the PowerCore® Enlist®, PowerCore® Enlist® Refuge Advanced®, Enlist® Corn - REFUGE and Enlist E3® 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, Enlist Corn - REFUGE and Enlist E3 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.

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 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, our product launch process for responsible launches of new products includes a longstanding 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® crops. 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. The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C. ™ ® Trademarks of Corteva Agriscience and its affiliated companies.

Summit View AG, LLC

Norwalk, WI

Doug Fries

608-343-7641

Nick Fries

608-343-2947



NU-AG SEEDS, LTD

P.O. Box 345

TUSCOLA, IL 61953

nuagseeds@nuagseeds.com

www.nuagseeds.com

SmartStax[®] **Roundup Ready[®] 2** **VT DoublePRO[®]**
CORN

