

DKC68-35

BRAND



Learn even more about this product

CROP
Corn

MATURITY
118

TRAIT
VT2P

STRENGTH AND MANAGEMENT

- Outstanding yield potential across environments
- Product has shown outstanding grain quality and test weight; high food grade potential
- Very good stress tolerance potential including heat and drought stress, enabling southern movement
- Very good root strength
- Average southern rust tolerance; may benefit from a fungicide in high disease pressure areas
- Caution when moving north due to slower dry down

CHARACTERISTICS	
Gdus to mid-pollination	1395
Gdus to black layer	2965
Value added trait	VT2P
Relative maturity	118
Planting rate	Medium
New product	NO
Variety	01091463
Cob color	White
Kernel cap color	Yellow
Kernel row	18

AGRONOMICS	
Seedling growth	3
Emergence	2
Root strength	2
Stalk strength	2
Drought tolerance	2
Greensnap tolerance	3
Staygreen	2
Harvest appearance	3
Drydown	3
Test weight	2








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DISEASE TOLERANCE

Gray leaf spot		4
Common rust		4
Southern rust		5
Anthrachnose stalk rot		2
Goss's wilt		5
Southern corn leaf blight		3
Northern corn leaf blight - race 1		3

HERBICIDE

Growth regulators sensitivity	A
Isoxazoles sensitivity - preemergence	A
Sulfonylureas sensitivity	A

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ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.


FOR CORN, EACH ACCELERON® SOLUTIONS OFFERING is a combination of separate individually registered products containing the active ingredients: **BASIC** plus Poncho®/VOTiVO® Offering for corn: metalaxyl, ethaboxam, prothioconazole, fluoxastrobin, clothianidin, Bacillus firmus I-1582. **ELITE** plus Poncho®/VOTiVO® and Acceleron® N-314 Offering for corn: metalaxyl, ethaboxam, clothianidin, and Bacillus firmus I-1582, and fluopyram; prothioconazole and fluoxastrobin at rates that suppress additional diseases. **BASIC** Offering for corn: metalaxyl, prothioconazole, fluoxastrobin, ethaboxam, and clothianidin. **ELITE** Offering for corn: metalaxyl, ethaboxam, and clothianidin; and prothioconazole and fluoxastrobin at rates that suppress additional diseases.

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

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

Refuge seed may not always contain the DroughtGard® trait. **IMPORTANT IRM INFORMATION:** Certain products are sold as RIB Complete® corn blend products, and do not require the planting of a structured refuge except in the Cotton-Growing Area where corn earworm is a significant pest. Products sold without refuge in the bag (non-RIB Complete) require the planting of a structured refuge. **See the IRM/Grower Guide for additional information. Always read and follow IRM requirements.**

Roundup Ready® Technology contains genes that confer tolerance to glyphosate. **Roundup Ready® 2 Technology** contains genes that confer tolerance to glyphosate. Plants that are not tolerant to glyphosate may be damaged or killed if exposed to those herbicides. Insect control technology provided by **Vip3A** is utilized under license from Syngenta Crop Protection AG. Herculex® is a registered trademark of Dow AgroSciences LLC. Agrisure Viptera® is a registered trademark of a Syngenta group company. Poncho® and Votivo® are trademarks of BASF Corporation. Respect the Refuge and Corn Design® is a registered trademark of National Corn Growers Association. Bayer, Bayer Cross, Channel® and the Channel logo™, DEKALB and Design®, DEKALB®, DroughtGard®, RIB Complete and Design®, RIB Complete®, Roundup Ready 2 Technology and Design®, Roundup Ready®, SmartStax®, Trecepta®, VT Double PRO®, VT Triple PRO® and VT4PRO™ are trademarks of Bayer Group. ©2026 Bayer Group. All rights reserved.



Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, **including applicable refuge requirements for insect resistance management**, for the biotechnology traits expressed in the seed as set forth in the Technology/Stewardship Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation and agreement to comply with the most recent stewardship requirements.

