

ABOVE



PIONEER®

BRAND · PRODUCTS

P0306AM

BLEND/MIXTURE

COMPARATIVE RM 103



MATERIAL: P0306AM-NW07 BATCH: 3815440

KIND: Field Corn LOT NO: D3CON11069-0
SIZE: F14 CON1 TESTED: NOV 2018
KERNELS/UNIT: 80,000
FERTILE CYTOPLASM

Hybrid: P0306YHR (95% of Pure Seed)
Germ: 95% Origin: MI

Hybrid: IRC03-02LR (5% of Pure Seed)
Germ: 95% Origin: MI

The seed is a Mixture under the state laws of AL, AK, AZ, CT, DE, FL, GA, ID, IL, KS, LA, KY, MA, MD, MS, NC, NE, NJ, NV, NY, OK, OR, TN, UT, WV and WI.

See Bag/Tag/Invoice for important terms of purchase and limited license. Limited license is granted solely to produce a single crop of grain for feeding or processing with no rights for unauthorized propagation, seed multiplication and exportations is prohibited.

Noxious Weed Per Pound: None	Other Crop Seed: None
Pure Seed: 99.5%	Inert Matter: 0.5%
Weed Seed: None	



LIBERTY LINK®



LumiGEN™



Optimum
AcreMax®
ABOVE

Optimum
AQUAmax®

NOTICE: See important Product Use Information on back of tag.

CAUTION: This seed is treated at the manufacturers' recommended rates with fludioxonil, mefenoxam, thiabendazole, azoxystrobin, ipconazole, and ethaboxam fungicides, clothianidin insecticide, *Bacillus firmus* I-1582, and *Bacillus amyloliquefaciens* strain MBI 600. **DO NOT USE TREATED SEED FOR FEED, FOOD OR OIL PURPOSES. STORE AWAY FROM FOOD AND FEEDSTUFFS. DO NOT ALLOW CHILDREN, PETS, OR LIVESTOCK TO HAVE ACCESS TO TREATED SEED. DO NOT REFILL OR REUSE THIS BAG OR CONTAINER. EXCESS TREATED SEED MAY BE USED FOR ETHANOL PRODUCTION ONLY IF (1) BY-PRODUCTS ARE NOT USED FOR LIVESTOCK FEED AND (2) NO MEASURABLE RESIDUES OF PESTICIDE REMAIN IN ETHANOL BY-PRODUCTS THAT ARE USED FOR AGRONOMIC PRACTICE.**

HAZARD COMMUNICATION DATA
TREATED SEED CORN - CAUTION

Safety & Health: Wear long-sleeved shirt, long pants, eye protection, shoes, socks and chemical resistant gloves when handling treated seeds. Causes moderate eye irritation. This product contains a microbial pesticide that may have the potential to be a respiratory sensitizer. Treated seed and the dust from treated seed may be harmful if swallowed, inhaled or absorbed through the skin so take the proper precautions to prevent contact. Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing. Remove contaminated clothing and wash separately from other clothes. For more information contact the Provider at 1-800-342-7123. **Restricted Entry Interval:** Do not enter or allow worker entry into treated areas during the REI of 12 hours. **Exception:** If the seed is treated with the product and the treated seed is not used for planting, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no worker contact with the soil subsurface or treated seed. **Environmental Hazards:** This compound is toxic to birds, mammals, and wildlife. Treated seeds exposed on soil surface may be hazardous to wildlife. Cover or collect treated seeds spilled during loading. Dispose of all excess treated seed. Left over treated seed may be double sown around the headland or binned away from water sources in accordance with local requirements. Do not contaminate water bodies when disposing of planting equipment washwaters. Dispose of seed packaging in accordance with local requirements. **Groundwater Advisory:** The seed treatments applied to this seed may leach through soil into groundwater under certain conditions as a result of label use. This chemical may leach into ground water if used in areas where soils are permeable, particularly where the water table is shallow. Therefore contain any product spills or equipment leaks and dispose of wastes according to the disposal instructions on this label. **Surface Water Advisory:** This product is classified as having high potential for reaching surface water via runoff for several months or more after application. Poorly draining soils and soils with shallow water tables are more prone to runoff that contains this product. A level, well-maintained vegetative buffer strip between areas to which this product is applied and surface water features such as ponds, streams, and springs will reduce the potential loading of chlorantraniliprole from runoff water and sediment. Runoff of this product will be reduced by avoiding applications when rainfall is forecasted to occur within 48 hours. **Pollinator Precautions:** This compound may be highly toxic to bees exposed directly (contact). Ensure that planting equipment is functioning properly in accordance with manufacturing recommendations to minimize seed coat abrasion during planting to reduce dust which can drift to blooming crops or weeds. **Restrictions—**Corn forage may not be grazed until 31 days after planting. Treated seed must be planted into the soil at a depth greater than 1 inch. Regardless of type of application (seed treatment or foliar), do not apply more than 0.1 lbs (corn) of active ingredient clothianidin per acre per season. **Plant Back Interval:** In the event of crop failure or harvest of a crop grown from seed treated with **Maxim Quattro**, crops may be replanted according to the following schedule: **Immediate:** Alfalfa, Cereal Grains: Barley, Corn, Oat, Rye, Triticale and Wheat, Cucurbit Vegetables Crop Group 9, Head and Stem Brassica Crop Subgroup 5A, Onion, Bulb, Crop Subgroup 3-07A, Peas, Dried Shelled: Chickpea (Garbanzo Bean), Field Pea, Lentil, and Pigeon Pea, Root Vegetables (Except Sugarbeet) Crop Subgroup 1B, Soybean, Spinach, Sweet Potato. For any other crops the minimum plantback interval is 30 days from the date seeds treated with Maxim Quattro were planted. **PONCHO/NOTIVO: Immediate:** Cereal grains, Field corn, popcorn, sweet corn, cotton, rapeseed, canola, soybeans, root and tuber vegetable, **30-Day:** Grasses, non-grass animal feeds, dry beans, **8-Month:** Sugar cane, **12-Month:** Any crops without an earlier plant-back interval.

8/2018

PRODUCT USE STATEMENT: This seed is a blend of 5% refuge seed and 95% seed containing the Herculex[®] I Insect Protection gene that produces a *Bacillus thuringiensis* (*Bt*) Cry1F protein and the YIELDGARD[®] Corn Borer gene that produces a *Bt* Cry1Ab protein that provide protection or suppression against susceptible European corn borer, southwestern corn borer, black cutworm, fall armyworm, lesser corn stalk borer, southern corn stalk borer, sugarcane borer, stalk borer, and corn earworm. Product responses may vary by location, pest population, environmental conditions, and agricultural practices. These proteins and the genetic material necessary for their production in corn are registered under EPA Reg. No. 29964-12.

YOU MUST SIGN A TECHNOLOGY AGREEMENT, READ THE PRODUCT USE GUIDE PRIOR TO PLANTING AND FOLLOW INSECT RESISTANCE MANAGEMENT (IRM) REQUIREMENTS.

PATENT STATEMENT: The Herculex I Insect Resistance technology incorporated into these seeds is protected under one or more U.S. patents. The purchase of these seeds includes a limited license to produce a single corn crop in the United States (or other applicable country). The use of seed from such a crop 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.

The purchase of these seeds with the YieldGard[®] Corn Borer gene includes a limited license to produce a single corn crop in the United States. This license does not extend to the use of seed from such crop or the progeny thereof for propagation or seed multiplication. Furthermore, the use of such seed 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.

*YIELDGARD is a registered trademark used under license from Monsanto Co. Herculex[®] I Insect Protection technology by Dow AgroSciences and Pioneer Hi-Bred. *Herculex is a registered trademark of Dow AgroSciences LLC.

US AM Rev. 5-17

PRODUCT USE STATEMENT: This hybrid contains the Roundup Ready[®] Corn 2 gene developed by Monsanto Company. The Roundup Ready gene provides resistance to glyphosate, the active ingredient in labeled Roundup[®] branded herbicides. **WARNING:** The Roundup Ready gene will safeguard this hybrid **ONLY** against applications of glyphosate, the active ingredient in labeled Roundup branded herbicides, when applied at labeled rates. The Roundup Ready gene **WILL NOT** safeguard this hybrid against applications of other herbicides which require a different herbicide resistance gene. Always read and follow herbicide label directions prior to use.

ACCIDENTAL APPLICATIONS OF INCOMPATIBLE HERBICIDES TO THIS HYBRID COULD RESULT IN TOTAL CROP LOSS.

THIS SEED IS ACQUIRED UNDER AN AGREEMENT THAT INCLUDES THE FOLLOWING TERMS: The glyphosate tolerance technologies incorporated into these seeds are protected under one or more of the following United States patents: 6,825,400; 7,582,434; 8,273,959 and 8,722,969. The purchase of these seeds includes a limited license to produce a single corn crop in the United States (or other applicable country). This license does not extend to the use of seed of such crop or the progeny thereof for propagation or seed multiplication. Furthermore, the use of such seed 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.

*Roundup and Roundup Ready are registered trademarks used under license from Monsanto Co.

RR2 Corn Rev. 5_17

PRODUCT USE STATEMENT: This hybrid contains the LibertyLink[®] gene developed by Bayer. These seeds and the plants grown from these seeds produce a PAT (phosphinothricin acetyltransferase) protein that provides resistance to the Liberty[®] Herbicide (glufosinate). **WARNING:** The LibertyLink gene will safeguard this hybrid **ONLY** against applications of Liberty. The LibertyLink gene **WILL NOT** safeguard this hybrid against applications of other herbicides which require a different herbicide resistance gene. Always read and follow herbicide label directions prior to use. **ACCIDENTAL APPLICATIONS OF INCOMPATIBLE HERBICIDES TO THIS HYBRID COULD RESULT IN TOTAL CROP LOSS.**

The herbicide resistance technology contained in this seed is protected at least under one or more of the following U.S. patent(s): RE44,962. The conditional purchase of these seeds conveys no license under said patents to use these seeds, except to produce a single commercial crop (one time use only) in the United States, and harvesting the grain solely for purposes of food or feed applications or for industrial processing. **In no event shall this seed be used in research or in breeding or for production of planting seed.** LibertyLink[®] and the Water Droplet Design are trademarks of Bayer.

LL Corn Rev. 4-16

Pioneer[®] brand products are provided subject to the terms and conditions of purchase.

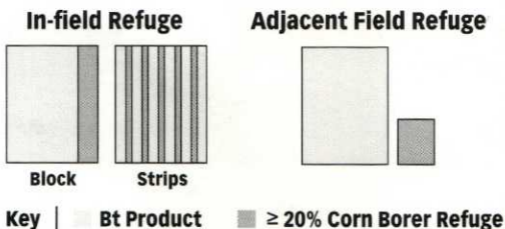
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IN CORN-GROWING AREAS, THE FOLLOWING REFUGE REQUIREMENTS MUST BE FOLLOWED:

- NO ADDITIONAL REFUGE IS NEEDED IN CORN-GROWING AREAS.
- Read and follow Product Use Guide for foliar insecticide application requirements if economic thresholds for certain target pests are reached.

IN COTTON-GROWING AREAS, THE FOLLOWING REFUGE REQUIREMENTS MUST BE FOLLOWED:

- Plant at least 20% of the corn acres to a corn borer refuge in COTTON-GROWING AREAS.
- The refuge should be sown on the same day, or with the shortest window possible between planting dates.
- External refuges may be planted as an in-field or adjacent (e.g., across the road) refuge or as a separate block within 1/2 mile of the integrated refuge field.
- In-field refuge options include: blocks, perimeter strips (i.e., along the edges or headlands), or in-field strips.
- When planting the refuge in strips across the field, refuges must be at least four (4) rows wide.
- Refuge hybrids must not express a Bt protein active against corn borer.
- Read and follow Product Use Guide for foliar insecticide application requirements if economic thresholds for certain target pests are reached.
- For full details, consult the Product Use Guide.



For additional refuge planning tools, you may also log onto www.irmcalculator.com.

**NO ADDITIONAL
REFUGE NEEDED**

Corn-growing Areas

20% REFUGE
Cotton-growing Areas

CORN BORER REFUGE OPTIONS



Cotton-Growing Areas are all the counties in:

AR, LA, MS, AL, GA, FL, SC, NC and in:

MO counties of Dunklin, New Madrid, Pemiscot, Scott and Stoddard

OK counties of Beckham, Caddo, Comanche, Custer, Greer, Harmon, Jackson, Kay, Kiowa, Tillman and Washita

TN counties of Carroll, Chester, Crockett, Dyer, Fayette, Franklin, Gibson, Hardeman, Hardin, Haywood, Lake, Lauderdale, Lincoln, Madison, Obion, Rutherford, Shelby and Tipton

TX counties except Carson, Dallam, Hansford, Hartley, Hutchinson, Lipscomb, Moore, Ochiltree, Roberts and Sherman

VA counties of Dinwiddie, Franklin City, Greensville, Isle of Wight, Northampton, Southampton, Suffolk City, Surrey and Sussex