

Integrated corn refuge products will be treated  for the major component and  for the minor component.

## What's in the Bag?

NUTECH ID	PRODUCT NAME	TECHNOLOGY DESCRIPTIONS	DESCRIPTION	INTEGRATED COMPONENTS	HERBICIDE RESISTANCE		
					STRUCTURED	GLYPHOSATE	LIBERTY®
3F or 5F	 Optimum® AcreMax® (AM,RR2 or AM,LL,RR2)	Optimum® AcreMax® insect protection is a single-bag, integrated corn borer refuge product. It features a 95/5 blend of two hybrids: one containing the YGCB, HX1, LL and RR2 traits and the other containing either the RR2 (3F) trait or the RR2/LL (5F) traits. It offers protection against corn borer.	Single-bag product with integrated corn borer refuge. In EPA-designated cotton counties, additional 20% corn borer refuge is required.	 95% YGCB,HX1,LL,RR2  5% RR2 (3F) or 5% RR2/LL (5F)		 	
3D or 5D	 Optimum® AcreMax® Xtra (AMX,RR2 or AMX,LL,RR2)	Optimum® AcreMax® Xtra insect protection is a single-bag, integrated corn borer and corn rootworm refuge product. It features a 90/10 blend of two hybrids: the first contains the YGCB, HXX, LL and RR2 traits and the second contains either the RR2 trait (3D) or the RR2/LL (5D) traits. Optimum AcreMax Xtra provides protection against both corn borer and corn rootworm.	Single-bag product with integrated corn borer and corn rootworm refuge. In EPA-designated cotton counties, additional 20% corn borer refuge is required.	 90% YGCB,HXX,LL,RR2  10% RR2 (3D) or 10% RR2/LL (5D)		 	
3L or 5L	 Optimum® AcreMax® XTreme (AMXT,LL,RR2)	Optimum® AcreMax® XTreme insect protection is a single-bag, integrated corn borer and corn rootworm product featuring multiple modes of insect protection through a 95/5 blend of two hybrids. The first contains the Agrisure® RW, YGCB, HXX, LL and RR2 traits. The second contains either the RR2 (3L) or the RR2/LL (5L) traits.	Single-bag product with integrated corn borer and corn rootworm refuge. In EPA-designated cotton counties, additional 20% corn borer refuge is required.	 95% RW,YGCB,HXX,LL,RR2  5% RR2 (3L) or 5% RR2/LL (5L)		 	
5Z	 Optimum® Intrasect™ (YGCB,HX1,LL,RR2)	Optimum® Intrasect® insect protection is a reduced-refuge product with multiple modes of above-ground insect protection. These hybrids contain the YGCB, HX1, LL and RR2 traits. This product has both glyphosate and glufosinate tolerance.	Reduced refuge, trusted traits, 5% Corn Belt, 20% Cotton Counties.				
5Y	 Optimum® Intrasect® Xtra (YGCB,HXX,LL,RR2)	Optimum® Intrasect® Xtra insect protection offers multiple modes of insect protection including above- and below-ground traits. These hybrids contain the YGCB, HXX, LL and RR2 traits. This product has both glyphosate and glufosinate tolerance.	Reduced refuge, trusted traits, 20% Corn Belt, 20% corn borer in Cotton Counties.				
5R	 Optimum® TRIsect™ (RW,HX1,LL,RR2)	Optimum® TRIsect™ hybrids contain a unique mode of action against corn rootworm pests, along with providing protection against above-ground insects. These hybrids contain the Agrisure® RW, HX1, LL and RR2 traits.	An additional high performance choice for above- and below-ground insect protection, 20% Corn Belt, 50% corn borer in Cotton Counties.				
	 Optimum® AQUAmax™ (AQ)	Optimum® AQUAmax™ products help deliver a yield advantage in water-limited environments and offer top-end yield potential under more favorable growing conditions. *Optimum AQUAmax products are also available in some of the trait combinations listed above.	DEPENDENT ON TRAITS IN THE PRODUCT. AVAILABLE IN NUTECH G2® GENETICS BRAND 698™, 200™, 707™, 008™, 709™				