

◆ AGRISURE® 3000GT CORN	◆ AGRISURE® 3000GT CORN
<p>The Agrisure® 3000GT triple stack provides the ultimate in yield protection and the flexibility to choose management practices that meet individual needs.</p> <p>The Agrisure® GT trait, through the proven GA21 event, provides hybrids with excellent tolerance to glyphosate herbicides.</p> <p>Agrisure® and Viptera® are registered trademarks of a Syngenta Group Company. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of Bayer.</p>	<p>Agrisure® 3000GT hybrids feature corn borer and corn root-worm protection in addition to Glyphosate (Roundup®) and Glufosinate (Liberty®) tolerance in one package.</p> 
<p>◆ French's 4470 3000GT RM(2550 GDD) 108 Day</p> <ul style="list-style-type: none"> ◆ Widely adaptable ◆ Medium flex ear ◆ Tremendous early vigor ◆ Excellent stalk & root strength ◆ Stays intact at harvest ◆ Harvest population 27,000 to 32,000 	<p>◆ French's 5510 3000 GT RM(2660 GDD) 110 Day</p> <ul style="list-style-type: none"> ◆ Consistent high yielder ◆ Semi-flex ears ◆ Very good late season stalks ◆ Wide adaptation ◆ Harvest population 26,000 to 34,000
◆ AGRISURE® VIPTERA® 3111 CORN	◆ AGRISURE® VIPTERA® 3111 CORN
<p>A combination of Agrisure Viptera® and the Agrisure® 3000GT triple stack, the Agrisure Viptera 3111 trait stack controls above and below ground insects for increased yield potential, higher quality grain, and glyphosate or glufosinate herbicide flexibility.</p>	
<p>◆ French's 2127 VIP3111 RM(2350 GDD) 98 Day</p> <ul style="list-style-type: none"> ◆ Widely adaptable / dual purpose ◆ Semi-flex ear ◆ Excellent vigor ◆ Good choice for no-till ◆ High test weight ◆ Plant at 29,000 to 34,000 	<p>◆ French's 2620 VIP3111 RM(2370 GDD) 99 Day</p> <ul style="list-style-type: none"> ◆ Very unique genetic package with outstanding yield potential ◆ Strong seedling vigor suits no-till / minimum till ◆ Excellent late season plant health ◆ Good ear flex ◆ Seed at 26,000 to 34,000
<p>◆ French's 3637 VIP3111 RM(2450 GDD) 103 Day</p> <ul style="list-style-type: none"> ◆ High yielder with exceptional plant health ◆ Strong emergency ◆ Fast early growth ◆ Very impressive late season plant health ◆ Good ear flex and test weight ◆ Plant at 28,000 to 34,000 	<p>◆ French's 6188 VIP3111 RM(2600 GDD) 110 Day</p> <ul style="list-style-type: none"> ◆ Superior stalk strength ◆ Responds to high populations ◆ Fixed ear type ◆ Top-line agronomics ◆ Very good disease ratings ◆ Plant at 28,000 to 36,000
◆ HERCULEX® XTRA CORN	◆ HERCULEX® XTRA CORN
<p>Herculex® XTRA Insect Protection offers the most complete trait option for non-Roundup Ready® acres. It enables top-performing hybrids to reach their maximum yield potential by combining high-yielding genetics with consistent, season-long control of European corn borer, corn rootworm, western bean cutworm, black cutworm and fall armyworm.</p>	<p>All at a lower cost than other choices. It even offers the ability to use a cost-effective, alternative weed control option such as LIBERTY® herbicide or a conventional herbicide program.</p> <p>®™ HERCULEX and the HERCULEX Shield Logo are trademarks of Dow Agro-Sciences LLC. LibertyLink® and the Water Droplet logo are trademarks of BayerCrop Science.</p>
<p>◆ French's 5190 HXT RM(2530 GDD) 107 Day</p> <ul style="list-style-type: none"> ◆ Very good ear flex ◆ Harvest population 26,000 to 30,000 ◆ Medium tall plant; excellent "stay green" ◆ Excels on better soils, but will flex on "tough" soils ◆ High yield potential and test weight ◆ White cob, white chaff 	