

VT2P HYBRID OPTIONS FOR YOUR LOCAL AREA



W2506RIB

101 RM	VTDoublePRO
<ul style="list-style-type: none"> High-yielding hybrid that performs well across environments and soil types An impressive agronomic package for placement flexibility Excellent option for acres prone to Goss' wilt Low green snap risk 	

W4196RIB

105 RM	VTDoublePRO
<ul style="list-style-type: none"> Exciting yield potential across soil types plus exceptional drydown Flex ear excels over a wide range of plant populations Impressive resistance to Goss' wilt 	

W4246RIB

105 RM	VTDoublePRO
<ul style="list-style-type: none"> Impressive yield performance balanced with solid roots and stalks Very good yield to moisture ratios Low green snap risk Great late-season plant health and standability 	

W5086RIB

107 RM	VTDoublePRO
<ul style="list-style-type: none"> A new performance standard in this maturity Top-end high yield potential and stability across soil types Versatile, with strong agronomics Great late-season intactness can provide flexibility for a late harvest 	

W5516RIB

108 RM	VTDoublePRO
<ul style="list-style-type: none"> Phenomenal yield potential for maturity Wide geographic adaptability north to south Exceptional root strength Expect yield response to higher populations 	

W6906RIB

111 RM	VTDoublePRO
<ul style="list-style-type: none"> Dependable, high-yield performance across variable soil types Solid combination of plant health and season-long root and stalk strength Exceptional gray leaf spot tolerance Very strong green snap resistance 	

SMARTSTAX HYBRID OPTIONS FOR YOUR LOCAL AREA



W2648RIB

101 RM	<i>SmartStax</i>										
<ul style="list-style-type: none"> A go-anywhere hybrid with exciting yield potential Very impressive early vigor Reliable root and stalk strength Excellent late-season plant health provides flexibility for later harvest date 											
<table border="1"> <tr><td>ROOTS</td><td>8.5</td></tr> <tr><td>STALKS</td><td>8.5</td></tr> <tr><td>DRYDOWN</td><td>8.5</td></tr> <tr><td>DROUGHT TOLERANCE</td><td>7.5</td></tr> <tr><td>STAYGREEN</td><td>8.5</td></tr> </table>		ROOTS	8.5	STALKS	8.5	DRYDOWN	8.5	DROUGHT TOLERANCE	7.5	STAYGREEN	8.5
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W3018RIB

102 RM	<i>SmartStax</i>										
<ul style="list-style-type: none"> Consistent, high-yield performance across soil types Impressive early vigor and early to pollinate for maturity Excellent late-season intactness provides harvest flexibility 											
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W4588RIB

105 RM	<i>SmartStax</i>										
<ul style="list-style-type: none"> Outstanding, top-end yield potential across soil types, including poorly-drained soils Desirable yield to moisture ratios Strong late-season plant health provides harvest flexibility 											
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W4198RIB

106 RM	<i>SmartStax</i>										
<ul style="list-style-type: none"> Exciting yield potential across soil types plus exceptional drydown Flex ear excels over a wide range of plant populations Impressive resistance to Goss' wilt 											
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W5778RIB

109 RM	<i>SmartStax</i>										
<ul style="list-style-type: none"> High-yield genetics with wide geographic fit Displays good stand establishment in tough conditions Proven heat and stress tolerance Fast drydown of deep-kerneled ears 											
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W6978RIB

111 RM	<i>SmartStax</i>										
<ul style="list-style-type: none"> A new leader in its maturity with exciting top-end yield potential plus impressive drydown Excellent root and stalk strength and low green snap risk Wide geographic and soil adaptability 											
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