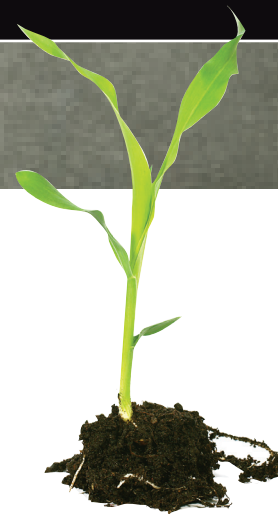


LH 4777 VT3

CORN HYBRIDS TECH INFO SUMMARY

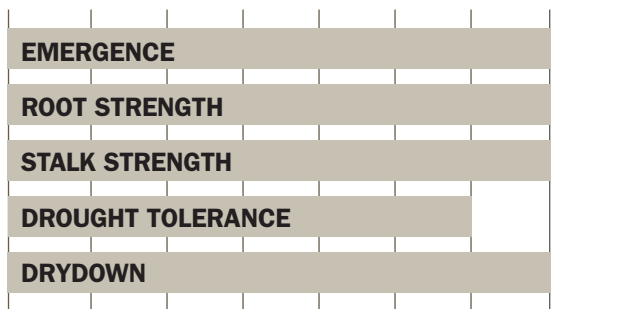
POSITIONING AND MANAGEMENT

LH 4777 VT3 is an outstanding hybrid suitable for the most productive acres. This 97-day hybrid features excellent roots with very good stalks, as well as ear flex with excellent ear retention. The genetics of this hybrid are well adapted to the wet, cold soils in the spring and allow the seedlings to emerge from the ground like a rocket. VT3 technology provides outstanding tolerance to glyphosate herbicide as well as season-long corn borer and rootworm protection.



97 RELATIVE MATURITY 97 DAYS

LH 4777 VT3



9 [Poor] 8 7 6 5 4 3 2 1 [Excellent]

GENERAL CHARACTERISTICS

- High yield potential with defensive characteristics
- Very good grain quality
- Very fast emergence
- Medium plant and ear height
- Very strong stalks and roots

DISEASE RATINGS

Southern Leaf Blight	5
Northern Leaf Blight	5
Anthracnose Leaf Blight	5
Anthracnose Stalk Rot	5
Eye Spot	3
Gray Leaf Spot	4

OVERALL CHARACTERISTICS

Relative Maturity	97	Ear Height	Medium
Flowers Early/Late	Equal To Maturity	Leaf Attitude	Semi-Upright
Emergence	2	Canopy Color	Medium
Early Growth	2	Ear Type	Semi-Determinate, Girthy
Stalk Strength	2	Ear Flex	3
Root Strength	2	Number of Rows	16-18
Stay Green	4	Silage Rating	Fair
Drydown	2	Ethanol-High Fermentable	*
Test Weight	2	Adaptability to Low Pops	Fair
Drought Tolerance	3	Yield at 25-29M PPA	3
Corn on Corn	3	Yield at 29-34M PPA	2
Plant Height	Medium		

Ratings: 1-2 = Excellent, 3-4 = Very Good, 5-6 = Good, 7-8 = Fair, 9 = Poor, * = insufficient data **Plant and Ear Height:** 1 = Short, 5 = Tall

Genuity™, Genuity and Design™, Genuity™ SmartStax™, SmartStax™ and Design™, Roundup Ready®, Roundup Ready 2 Technology and Design™, YieldGard VT Triple®, and YieldGard Corn Borer and Design® are trademarks of Monsanto Technology LLC, ©2009 Monsanto Company. Herculex® is a trademark of Dow AgroSciences LLC. Agrisure® is a trademark of a Syngenta Group Company.

Independent. Options.

Latham[®]
HI-TECH SEEDS