



# SP 9577W Hx1

115-117 Days

- Great performance throughout the midsouth
- Bright white grain
- Excellent tolerance to GLS
- A great option for a full season, traited, white corn hybrid



## Characteristics

Early Growth	2
Dry Down	2
Roots	2
Stalks	1
Minimum Till	2
Test Weight	1
Disease Tolerance	1

Ratings scale: 1= excellent, 2= very good, 3= good, 4= fair, 5= poor

Plant Height	Medium
Ear Height	Medium
Ear Type	Semi-Flex
Herbicide Sensitivity	Not Rated
Population	28-36,000
Continuous Corn	With fungicide

## NOTES



**LEGAL:** Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, **including applicable refuge requirements for insect resistance management**, for the biotechnology traits expressed in the seed as set forth in the technology agreement that you sign. By opening and using a bag of Seed, you are reaffirming your obligation to comply with the most recent stewardship requirements.

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with the LibertyLink<sup>®</sup> (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, non-selective, postemergent weed control of Liberty<sup>®</sup> herbicide for optimum yield and excellent weed control. LibertyLink<sup>®</sup>, Liberty<sup>®</sup> and the Water Droplet logo are registered trademarks of Bayer.

**CROP AND GRAIN MARKETING STEWARDSHIP**  
Dow AgroSciences is a member of Excellence Through Stewardship<sup>®</sup> (ETS). Dow AgroSciences' products are commercialized in accordance with ETS product launch stewardship guidance, and Dow AgroSciences' Product Launch Stewardship Policy.

Before selecting hybrids for your crop plan, Dow AgroSciences recommends you know and understand whether the hybrid you have chosen is a conventional hybrid, one approved for export or one not

yet approved for export. It is important that you consult your trait provider's technical agreements prior to planting to understand crop requirements and approved corn markets.

Any grain or material produced from Bt seed can only be exported to, or used in, processed in or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotechnology traits across boundaries into nations where import is not permitted. Talk to your grain handler or purchaser in advance to facilitate appropriate crop and grain or material handling and marketing.

For further information about your crop or grain marketing options, contact Dow AgroSciences at 877-4-TRAITS (877-487-2487). Information regarding the regulatory and market status of agricultural biotechnology products can be found at: [biotradestatus.com](http://biotradestatus.com).