Technical Bulletin

Genes that fit your farm.



Haley XF

November 2025

Variety Fit:

Excellent standability and white mold tolerance for highly productive acres. Bushy plant type, excellent emergence and Phytophthora field tolerance for tougher acres.



2.3 RM, 3150 HU

Emergence

Standability

White mould tolerance

Phytophthora field tolerance

Medium-Bush

Standability White Mould PRR field tolerance 9 8 7 6 5 4 3 2 1

Rating Scale: 1-2 excellent (E), 3-4 very good (VG), 5-6 good (G), 7-8 fair (F), 9 poor (P)

Definitions: AA= Above Average, A = Average,

NP = Needs Placement (Avoid placing on acres where field has a history of challenges with the

assigned trait or manage accordingly)

Agronomy characteristics

Plant height Medium-Tall

Canopy type Medium-Bush

Standability AA

Maturity 2.3 RM

Emergence AA

Row width (inches) 7-30

Soil type All

Disease characteristics

SCN resistance Yes (PI 88788)

White mould AA

PRR field tolerance AA

PRR gene Rps1k/het3a

SDS tolerance A

Brown stem rot AA

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Roundup Ready 2 Xtend® soybeans contains genes that confer tolerance to glyphosate and dicamba. Plants that are not tolerant to glyphosate may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to dicamba may be damaged or killed if exposed to those herbicides. Contact your Bayer retailer, refer to the Bayer Technology Use Guide, or call the technical support line at 1-888-283-6847 for recommended Roundup Ready® Xtend Crop System weed control programs.

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