

SOYBEANS

Attain 19A5N

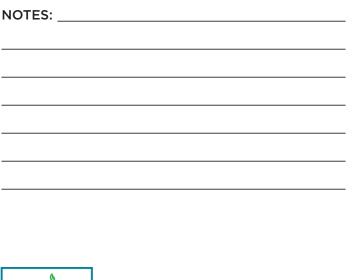
Relative Maturity1.9Emergence2Plant HeightMStandability2Stress Tolerance2Plant Type1Narrow RowEWide RowEFlowerPPubescenceGPodwallTNHilumBFRps Gene1kPRR3SCNPekingIDC2BSRSWhite Mold2SDS3SaltIncluder			
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Standability2Stress Tolerance2Plant Type1Narrow RowEWide RowEFlowerPPubescenceGPodwallTNHilumBFRps Gene1kPRR3SCNPekingIDC2BSRSWhite Mold2SDS3		Emergence	2
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PRR 3 SCN Peking IDC 2 BSR S White Mold 2 SDS 3		Hilum	BF
SCNPekingIDC2BSRSWhite Mold2SDS3	Diseases	Rps Gene	1k
IDC2BSRSWhite Mold2SDS3		PRR	3
White Mold2SDS3		SCN	Peking
White Mold2SDS3		IDC	2
White Mold2SDS3		BSR	S
		White Mold	2
Salt Includer		SDS	3
Sait		Salt	Includer

1 = Excellent

5 = Average

9 = Fair

Big-time yielder supported by phenominal agronomic package.



Enlist E3 Soybeans

Ratings

- E = Excellent
- VG = Very Good G = Good
- S = Susceptible
- R = Resistant
- MR = Moderately Resistant
- NR = Not Rated
- NG = No Gene

Color BR = Brown BL = Black BF = Buff IB = Imperfect Black TN = Tan

T = Tawnv

LT = Light Tawny G = Gray P = Purple W = White Y = Yellow Plant Height M = Medium MT = Medium-Tall M+ = Medium + MS = Medium-Short

Plant Type

I = Intermediate B = Bush MB = Medium Bush

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