

## Attain 16A6N

Agronomics	Relative Maturity	1.6
	Emergence	2
	Plant Height	М
	Standability	2
	Stress Tolerance	3
	Plant Type	l
	Narrow Row	VG
	Wide Row	E
	Flower	Р
	Pubescence	G
	Podwall	BR
	Hilum	BF
Diseases	Rps Gene	1k
	PRR	3
	SCN	Peking
	IDC	2
	BSR	S
	White Mold	3
	SDS	4
	Salt	Includer

1 = Excellent

5 = Average

9 = Fair

Consistent performance across soil types and yield environments.

NOTES:			



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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

LT = Light Tawny G = Gray P = Purple W = White IB = Imperfect Black

Y = Yellow TN = TanT = Tawny

Plant Height

M = Medium MT = Medium-Tall M+ = Medium +

MS = Medium-Short

## Plant Type

I = Intermediate B = Bush

MB = Medium Bush

Attain\*\* soybean seed distributed by CHS Inc. Attain\*\* is a trademark of MS Technologies, LLC. Product Use Statement: Enlist E3\* soybeans contain the Enlist E3 trait that provides crop safety for over-the-top applications of glyphosate, glufosinate and 2,4-D choline herbicides featuring Colex-D\* technology when applied according to label directions. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist E3 soybeans. Following burndown, Enlist Duo\* and Enlist One\* herbicides with Colex-D\* technology are the only herbicides containing 2,4-D that are authorized for preemergence and posternegence use with Enlist\* of the proposition of the p