NEW FOR '24

GATEWAY 435ES

4.3 RM

— PLANT HEIGHT —
Medium Tall

— EMERGENCE —
Very Good

— TRAIT PACKAGE —
Enlist E3 SOYBEANS

CHARACTERISTICS	
AGRONOMIC CHARACTERISTICS	
Sulfonylurea Tolerance	YES
Flower Color[2]	W
Pubescence[3]	LT
Pod Color[4]	BR
Hilum[5]	BR
Standability[6]	2
Stress Tolerance[6]	1
DISEASES	
Soybean Cyst Nematode[7]	R
Sudden Death Syndrome[6]	2
Frogeye[6]	2
Southern Stem Canker[7]	R
Southern Root Knot[7]	S
Phytophthora Gene	*
Phythophtora Field Tolerance[6]	4
Salt[8]	INC
HERBICIDE SENSITIVITY	
Metribuzin Sensitivity[9]	C
PPO Sensitivity[6]	*

NOTES

[1]**Plant Height**
MT = Medium Tall
T = Tall

[2]**Flower Color**
P = Purple
M = Magenta
W = White

[3]**Pubescence**
L = Light Tawny
G = Gray
T = Tawny

[4]**Pod Color**
BR = Brown
T = Tan

[5]**Hilium**
BL = Black
B = Buff
IMB - Imperfect Black

[7]**Disease**
S = Susceptible
MS = Moderate Susceptibility
MR = Moderate Resistance
R = Resistance

[8]**Salt**
EXC = Excluder
INC = Includer

[6]**Rating system**
1 = Excellent, 9 = Poor, NR = Not Recommended,
*= Agronomic data is insufficient to make ratings at this time

GATEWAY SEED

618-327-8000
gatewayseed.com
info@gatewayseed.com