

ME3385



About this product:

Can handle all soils and yield environments
 Strong resistance to lodging
 Offensive and defensive plant- great on middle ground
 Field tested and proven against Phytophthora Root Rot

Plant Specifics:

9 = Excellent 1 = Poor R = Resistant

Plant Specifics	Score	9	8	7	6	5	4	3	2	1	R
Emergence	8										
Standability	6										
Stress Tolerance	8										
Phytophthora Root Rot	7.5										
Iron Deficiency Chlorosis	7										
Sudden Death Syndrome	5.5										
White Mold	N/A										
Frogeye	6										
Stem Canker	R										
Brown Stem Rot	MR										

Soybean Cyst Nematode Marker: PI 88.788

Phytophthora Gene: NG

Herbicide Tolerance

Dicamba Tolerance

NO ⊗

2,4-D Choline Tolerance

YES ✓

Glufosinate Tolerance

YES ✓

Glyphosate Tolerance

YES ✓

Plant Characteristics:

Purple Flower

Light Tawny Pubescence

Brown Pods

Brown Hilum

3.3 Relative Maturity

Medium Tall