



DAHLMAN[®] SOYBEANS



1014E3N

1.4RM

1014E3N is a medium tall, wide plant type resistant to BSR plus very good IDC tolerance. 1014E3N has proven very consistent top yield performance potential multiple years across SD & MN.

Management Tips

- Strong overall disease package
- Can move north of adapted RM zone
- Good choice for continuous soybeans
- Rps 1c gene for Phytophthora Root Rot

Disease Ratings <1 poor: 5 excellent>

Phyto Race Resistance	Rps 1c
Field tolerance.....	3.5
Brown Stem Rot.....	5.0
White Mold (SWM).....	2.5
Sudden Death Syndrome.....	3.0
Charcoal Root Rot.....	3.5
Iron Deficiency (IDC).....	3.5
Salts.....	3.0
Soybean Cyst Nematode	
Race Resistance.....	R3, MR14

Planting Recommendations

Dryland Pop– High	3.5
Dryland Pop– Med	4.5
Dryland Pop– Low	3.5
Irrigated Pop– High.....	3.0
Irrigated Pop– Med.....	4.5
Irrigated Pop– Low.....	4.0
Coarse Soil (sand).....	3.5
Med Coarse soil (silt).....	4.0
Fine soil (loam).....	5.0
Med Fine soil (clay).....	5.0

Descriptive Traits

Stress Tolerance	4.5
Emergence	4.5
Lodging Resistance	3.5
Plant Type.....	Medium Bush
Plant Height.....	Medium Tall
Flower Color.....	Purple
Pubescence.....	Gray
Pod Color.....	Tan
Hilum Color.....	Imp.Black