

# DM28F54

Relative Maturity 2.8

Pod Color	● Brown
Pubescence Color	● Gray
Hilum Color	● Buff
Flower Color	● Purple
Growth Habit	I
Plant Height	MT
Plant Type	Semi Bush
Rps Gene	Rps1k / Rps3a
SCN	P188788
Brown Stem	2
Salt Tolerance	I

EMERGENCE 1.5

STANDABILITY 2

PRR TOLERANCE 2

IDC 3

SDS 2

5 4.5 4 3.5 3 2.5 2 1.5 1

WORST BEST



\*TO BE CONFIRMED DATA.  
\*\*NEW LINES, BASED ON 1 YEAR FIELD  
OBSERVATION. COMMERCIAL LINES,  
BASED ON MULTIPLE YEAR FIELD  
OBSERVATIONS.

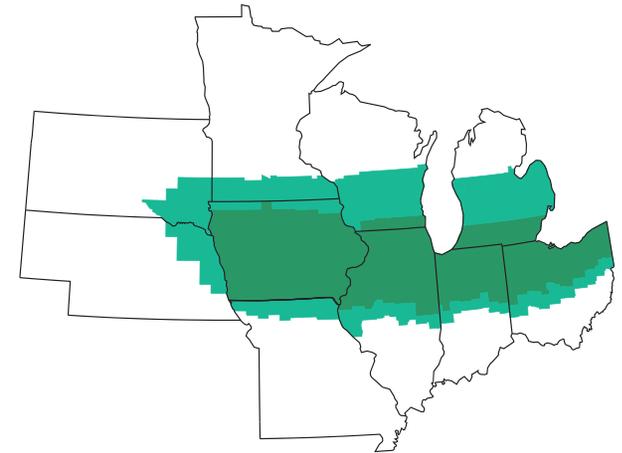
## PRODUCT HIGHLIGHTS

- ✓ Reliable soybean that has shown optimal performance in IA, IL, WI, and IN.
- ✓ Excellent early emergence and vigor ideal for early planting
- ✓ Rps1k3a stacked prr gene with good field tolerance for heavy, poorly drained soils
- ✓ Very good tolerance to SDS, and average tolerance to white Mold.
- ✓ Need to manage placement on high ph soils, and has sensitivity to Metribuzin.

## PRODUCT PLACEMENT

YIELD ENVIRONMENT			SOIL TYPE	
HIGHLY PRODUCTIVE	MODERATE	LOW	SANDY	CLAY
●	●	●	●	●

## AREA OF ADAPTABILITY



● HIGHLY RECOMMENDED ● RECOMMENDED ● CAUTION RECOMMENDED ● NOT RECOMMENDED