



SOYBEAN

PS 2521 XFN *

NEW

2.5 RELATIVE MATURITY



Product Features

- NEW XtendFlex® traited variety introduction that's ideally suited for mid MG II market areas
- Provides tolerance to dicamba, glufosinate and glyphosate herbicides
- Offers value-added protection to SCN and Rps 1c phytophthora Rps root rot protection
- Genetics contributes outstanding SDS and white mould tolerance
- Unique white flower and visually attractive light tawny pubescence

Management Tips

Provides tolerance to dicamba, glufosinate and glyphosate herbicides. Great performance across all soil types. Strong performance under drought stress and moves North and South of zone well. Excels in mid to low yield environments with larger plant type for earlier canopy closure. Very good standability with nice harvest appearance.

Agronomic Characteristics

Hilum colour	BL
Pubescence	LT
Seeds per kg	5000 - 5300
Plant Height	M/T
Canopy	M/B
Phytophthora Resistance Gene	Rps 1c
Phytophthora Field Tolerance	VG
Emergence	G
Standability	EXC
White mould resistance	EXC
Sudden Death Syndrome	EXC
No-till Adaptability	VG
Sand	EXC
Clay	EXC
Loam	VG
7" / 18cm	EXC
15" - 22" / 38cm-56cm	EXC
30" / 76cm	EXC
SCN Resistance Source	PI88788

Ratings EXC = Excellent VG = Very Good G = Good F = Fair

Plant Height S = Short M = Medium T = Tall V/T = Very Tall

Canopy S = Slender M = Medium M/B = Medium Bushy B = Bushy

Hilum colour BL = Black IB = Irregular Black BR = Brown IY = Irregular Yellow

Pubescence T = Tawny (Fauve) LT = Light Tawny GR = Gray



PRIDE SEEDS

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ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. It is a violation of federal law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with products with Roundup Ready 2 Xtend[®] soybeans. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex[®] Technology.

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