



**Peterson**  
Farms Seed

**25XF05 XTENDFLEX**

Maturity

**0.5**

**XTENDFLEX**  
SOYBEANS

Phytophthora Gene Rps1c+Rps3a

Phy. Field Tolerance 8.1

IDC 7.4

SCN PI88788

SWM 6

Lodging 7.4

SDS Good

Plant Height Medium

Branching Moderate

Canopy 8

Brown Stem Rot N/A

Beans on Beans HR

Sandy Soil HR

Loam Soil HR

Clay Soil HR

Highly Prod. Soil HR

Mod. Prod. Soil HR

Low Prod. Soil HR

**NEW**

## • DETAILS •

- Strong yield data across all testing areas
- Maintains good plant height across all soil types
- Stacked Phytophthora genes paired with phenomenal field tolerance makes this bean easy to place
- Will need to manage placement due to average IDC scores
- Excellent drought tolerance

### 25XF05 • 51.5 Yield

	Yield	W-L
<b>24XF04</b>	48.5	8-3
<b>22XF06</b>	52.7	4-7
<b>AG04XF4</b>	44.7	11-0
<b>AG06XF3</b>	50.2	7-4

#### Key:

NG=No Gene

Res=Resistant

Mod Res=Moderately Resistant

Sus=Susceptible

HR=Highly Recommended

MR=Moderately Recommended

R=Recommended

NR=Not Recommended