

PLS 167

pea, english



Don't be fooled by this smaller berried pea- yields will astound you! This variety has consistently been a top yielding variety across the country since its release. The ever-increasing importance of 167's strong field resistance to powdery mildew keeps this variety in high demand. Harvest early for an even smaller berry.



FEATURES

- High yield
- Great disease package

CULTURAL SHEET

Properties

Variety Number	
Variety Name	PLS 167
Species	Pisum sativum
Common Name	Pea
Family	Legume
Season	Mid-Season
Approx. Days to Maturity	64
Approx. Heat Units to Maturity	1430
Node at First Bloom	11-13
Vine Type	Afila
Average Sieve Size	3.10
Average Plant Height	22-24"
Average Pods Per Node	2-3

Disease Resistances

Fusarium Wilt Races	R ¹
Pea Seed Born Mosaic Virus	T
Pea Enation	
Powdery Mildew	R
Downy Mildew	
Fusarium RR	
Pythium RR	
Ascochyta Leaf and Pod Spot	IR
Aphanomyces RR	IR

