SERGE
Pea, Shelling

PURE LINE SEEDS
1700 West First Street
Warden, WA 98857
purelineseed.com

MID-SEASON

Features
Serge has been a customer favorite since its introduction 20 years ago. Thanks to its strong root system, it remains a consistently high-performing variety across stressful environments, including heat and drought.

Market Use
→ Processing
→ Fresh Market

Cultural Sheet

Properties	
Variety Name	Serge
Scientific Name	Pisum sativum
Family	Legume
Common Name	Shelling Pea
Type	Open-Pollinated (OP)
Season	Mid-Season
Approx. Days to Maturity	68
Approx. Heat Units to Maturity (PNW)	1480°F (804°C)
Approx. Heat Units to Maturity (MW)	
Node at First Bloom	14
Vine Type	Afila
Average Sieve Size	3.60
Average Plant Height	26-28″ (66-71 cm)
Average Pods Per Node	2

Disease	
Fusarium Wilt Races (Fop)	Resistance 1
Fusarium RR (Fsp)	
Pythium RR	Tolerance
Aphanomyces RR (Aph)	
Bean Leaf Roll Virus (BLRV)	
Pea Enation Mosaic Virus (PEMV)	Resistance
Powdery Mildew (Ep)	Resistance
Downy Mildew (Pv)	
Pea Seed Borne Mosaic Virus (PSbMV)	Tolerance
Ascochyta Leaf and Pod Spot (Aps)	