

Green Pea Variety Gallant

Key Attributes:

- Mid-season green shell pea
- Consistent yield
- Good disease resistant
- Tolerant to environmental stresses

Yield:

- Good yield performer in Midwest trials and sieve size averaging 3.7 over years tested.

Maturity:

- 13.4 nodes to first bloom
- 1500 heat units to harvest

Plant Traits:

- Canopy height of 10"
- Vine length of 11.9"
- Dark green foliage
- Afilea leaf type
- Typically, 2 pods per node

Berries:

- Average sieve size of 3.7
- Dark green color



Description:

Gallant is a mid-season garden shell pea variety with good yield. Gallant possesses a root rot resistance and good overall disease resistance package. The berries are dark green in color with an average sieve size of 3.7.

Disease Resistance:

- Aphanomyces and Fusarium Root rot tolerant and Fusarium wilt resistant
- Powdery Mildew resistant

Green Pea Variety Gallant

Technical Data

Features and Advantages

- Mid-season Garden shell pea variety
- Consistent yields
- Resistant to root rot and foliar diseases

Plant Characteristics:

Plant Height: 10"

Leaf Type: Afile

Vine Length: 11.9"

Vine Type: Indeterminant

Foliage color: dark green

Pod color: med. green

Pods per node: 2

Pod Length: 2.7 in

Berries per pods: 5.4

Plant Description:

Gallant is a mid-season garden shell pea variety with good yield and tolerance. Gallant possesses a superior disease resistance package well suited against fungal pathogens in the Midwest. The berries are dark green in color with an average sieve size of 3.7 while maintaining good canning quality.

Disease Responses: Resistant to Aphanomyces and Fusarium root rot and Powdery Mildew

Maturity:

Emergence: Normal

HU to 1st Bloom: 940

HU to 80% Bloom: 1008

HU to Maturity: 1500

Harvestability: Excellent

Sieve Size at Maturity: 3.7

Dry Seed Characteristics:

Seed Shape: Irregular

Seed Surface: Wrinkled

Seed Luster: Dull

Seed Color Pattern: Bicolor

Primary Color: Medium green

Secondary Color: Cream

No. Seeds/lb.: 2820