

Mini Shell Pea Variety 129

Key Attributes:

- High yielding mid-season mini
- Excellent resistance to Aphanomyces, Pythium and Fusarium root rot diseases.

Yield:

- High yield with sieve size averaging 2.60 over years tested.

Maturity:

- 13.9 nodes to first bloom
- 15.7 total nodes
- 1560 heat units to harvest

Plant Traits:

- Canopy height of 12.8"
- Vine length of 16.7"
- Afilea leaf type
- Typically, 2-3 pods per node
- 2.19" long pods

Berries:

- Average sieve size of 2.60 with good canning quality
- Medium green color
- 5.9 berries/pod

Description:

129 is a mini pea variety with superior yield with an average sieve size of 2.60 while maintain high canning quality.

Disease Resistance:

- Excellent resistance to Aphanomyces, Pythium and Fusarium root rot diseases.
- Resistant to Powdery Mildew

Mini Shell Pea Variety 129

Midwest Technical Data

Features and Advantages

- Competitive yields
- Average sieve size of 2.60 with good processing quality



Plant Characteristics:

Plant Height: 15"

Vine length: 16"

Vine Type: Indeterminant

Foliage color: green

Pods per node: 2-3

Pod Length: 2.19"

Leaf Type: Afile

Pod color: Green

Berries per pods: 5.9

Plant Description:

129 is a mini shell pea with superior yield. 129 possesses a combination of maturity and disease reactions that make it well suited for production in the Midwest. The berries are green in color with an average sieve size of 2.60 while maintaining high canning quality.

Disease Responses: Excellent resistance to Pythium, Aphanomyces and Fusarium root rot in the field; it is also resistant to powdery mildew.

Maturity:

Emergence: Excellent **HU to 1st Bloom:** 1035

HU to 80% Bloom: 1095

HU to Maturity: 1560 **Harvestability:** Good

Sieve Size at Maturity: 2.60

Dry Seed Characteristics:

Seed Shape: Cylindrical

Seed Surface: Dimpled

Seed Luster: Dull

Seed Color Pattern: Mostly monocolour

Primary Color: Medium green

Secondary Color: Cream

No. Seeds/lb: 3670