

## Green Pea Variety Austin

### Key Attributes:

- Early-season leaf pea variety
- Competitive yield

### Yield:

- Competitive yield and attractive sieve size averaging 4.1 in the Midwest over the years

### Maturity:

- 10.3 nodes to first bloom
- 10.6 total nodes
- 1300 heat units to harvest

### Plant Traits:

- Determinant plant type
- Canopy height of 11"
- Total vine length of 13"
- Standard leaf type
- Typically, 2 pods per node, about 2.14" long

### Berries

- Average sieve size of 4.1
- Medium green color
- Number of berries/pod: 4.6



### Description:

Early maturing determinant variety of standard leaf type.

### Resistance:

- Tolerant to powdery mildew.



**Gallatin Valley Seed Company**

## **Green Pea Variety Austin**

### **Technical Data**

#### **Features and Advantages**

- Early-season pea variety
- Competitive yield
- Moderately resistant to root rot

#### **Plant Characteristics:**

**Canopy Height:** 11”

**Vine Type:** Determinant

**Pods per node:** 2

**Vine Length:** 13”

**Foliage color:** Green

**Pod Length:** 2.14”

**Leaf Type:** Afile

**Pod color:** Green

**Berries per pod:** 4.6

#### **Plant Description:**

Austin is an early-season shell pea variety with good yield. Austin possesses tolerance to powdery mildew. Austin berries are medium green in color with an average sieve size of 4.1 while maintaining canning quality.

**Disease Responses:** Tolerant to powdery mildew

#### **Maturity:**

**Emergence:** Normal

**HU to Maturity:** 1300

**HU to 1<sup>st</sup> Bloom:** 745

**Harvestability:** Good

**HU to 80% Bloom:** 800

**Sieve Size at Maturity:** 4.1

#### **Dry Seed Characteristics:**

**Seed Shape:** Irregular

**Color Pattern:** Monocolor

**Seed Surface:** Wrinkled

**Primary Color:** Creamy white

**Seed Luster:** Dull

**No. Seeds/lb:** 2415