

# Whistler

Yellow Winter Feed Pea



## Plant Statistics

### Key Attributes:

- Winter hardy
- Nitrogen fixation
- Feed pea

### Yield:

- Varies with Rainfall Zone

### Growth Habit:

- Stand up vine type
- Semi-leafless

### Maturity:

- Medium

### Plant Height:

- Medium

### Seed Type:

- 15.7 g/100 seed

### Seed Color:

- Yellow Cotyledon
- Yellow-green seed coat

### Bloom:

- White Flower

### Disease Resistance:

- Susceptible to Powdery Mildew
- Tolerant to root-rot

*First Pea of its kind in the Pacific Northwest*



Whistler is the first winter pea of its kind in the Pacific Northwest. Whistler is a semi-leafless stand up winter pea with white flowers and yellow cotyledon. Because of the greenish yellow seed coat, Whistler is aimed at the feed market. Since the PNW is a feed protein deficient area, Whistler has a willing market as a feed protein source. Because this market requires a large and consistent supply, Whistler feed production will be marketed through a pool similar to the successful TriMark Grain Triticale Marketing Pool. In the fall of 2004 there were 330 acres of Whistler planted in 10 fields around Eastern Washington, North Idaho and NE Oregon. Rainfall zones range from 12" to 28". ProGene and the network partners continue to evaluate this wide range of adaptability and winter survival.

Bred & Developed By:



PVP #200500341  
All Rights Reserved

860 S. Crestline, Othello WA 99344

Phone: 509-488-3977

Email: [kurt@progenellc.com](mailto:kurt@progenellc.com)

[www.progenellc.com](http://www.progenellc.com)