

# OSP II

## pea, snow



Ever since Oregon Super Pod II was developed by Oregon State University, this snow pea has been a customer favorite world-wide. Its a highly prolific yielder and has a strong disease package.



### FEATURES

- Disease resistance to Fusarium Wilt Races 1, Powdery Mildew, and Pea Enation

### CULTURAL SHEET

#### Properties

|                                |              |
|--------------------------------|--------------|
| Season                         | Second Early |
| Approx. Days to Maturity       | 58-60        |
| Approx. Heat Units to Maturity |              |
| Node at First Bloom            | 15-16        |
| Vine Type                      | Normal       |
| Average Sieve Size             |              |
| Average Plant Height           | 28 inches    |
| Average Pods Per Node          | 1-2          |
| Average TSW                    |              |

#### Disease Resistances

|                     |        |
|---------------------|--------|
| Fusarium Wilt Races | Race 1 |
| Bean Leaf Roll      |        |
| Pea Enation         | R      |
| Powdery Mildew      | R      |
| Downy Mildew        |        |
| Fusarium RR         |        |
| Pythium RR          |        |
| Aphanomyces RR      |        |

