

5. LEAFLETS:

Color: 1 = Light Green (Alaska WR) 2 = Medium Green (Thomas Laxton WR) 3 = Dark Green (Alderman)
4 = Other (Specify) _____ 5 = Blue Green 6 = Yellow Green 0 = Not Applicable

Wax 1 = None 2 = Light 3 = Medium 1 = Not Marbled 2 = Marbled (Alaska)
4 = Heavy 0 = Not Applicable 0 = Not Applicable

Number of Leaflet Pairs: 1 = Not Paired 2 = One 3 = Two 4 = Three or More 0 = Not Applicable

Leaflet Type: 1 = Leafless 2 = Semi 3 = Normal

6. STIPULES:

1 = Lacking 2 = Present 1 = Not Clasping 2 = Clasping

1 = Not Marbled 2 = Marbled Size (Compared with Leaflets): 1 = Smaller 2 = Same
3 = Larger 0 = Not Applicable

Color (Compared with Leaflets): 1 = Lighter 2 = Same 3 = Darker 0 = Not Applicable

Color: 1 = Light Green 2 = Medium Green 3 = Dark Green 4 = Blue Green 5 = Yellow Green 0 = Not Applicable

Color Chart Value: _____ Select the Color Chart Used to Determine the Values:
 ___ Royal Horticulture Society Colour Chart
 ___ Munsell Color Chart
 ___ Other _____

Stipule Size: 1 = Small 2 = Medium 3 = Large

Please Provide Comparative Varieties (Check Varieties) and Stipule Color

	Variety (1)	Variety (2)	Variety (3)
Variety Name:	_____	_____	_____
Stipule Size:	_____	_____	_____
Color Chart Value:	_____	_____	_____

7. FLOWER COLOR:

Venation Standard Wing Keel

1 = White
2 = Greenish
3 = Lavender
4 = Purple
5 = Red
6 = Other (Specify) _____

8. PODS:

Shape: 1 = Straight 2 = Slightly Curved 3 = Curved

End: 1 = Pointed (Alderman) 2 = Blunt (Alaska)

Color: 1 = Light Green (Alaska WR) 2 = Medium Green 3 = Dark Green (Alderman)
4 = Other (Specify) _____ 5 = Blue 6 = Purple 7 = Yellow

Surface: 1 = Smooth 2 = Rough Surface: 1 = Shiny 2 = Dull

Borne: 1 = Single 2 = Double 3 = Single and Double 4 = Single, Double & Triple 5 = Double & Triple
6 = Triple 7 = Other (Specify) _____ 8 = Quad, Single, Double, Triple 9 = Quad

cm Length mm Width (Between Sutures) No. Seeds Per Pod

9. SEEDS: (95-100 Tenderometer)

Color: 1 = Light Green 2 = Green 3 = Dark Green 4 = Other (Specify) _____
5 = Yellow 6 = Brown 7 = Yellow Green

1 2 3 4 5 6 7 8 Average
Seive: %

Shape: 1 = Flattened 2 = Angular 3 = Oval 4 = Rounded

9. SEEDS: (95-100 Tenderometer) (continued)

<input type="checkbox"/>	Surface:	1 = Smooth	2 = Dimpled	<input type="checkbox"/>	Surface	1 = Shiny	2 = Dull
		3 = Wrinkled					
<input type="checkbox"/>	Color Pattern:	1 = Monocolor	2 = Mottled	3 = Striped	4 = Dotted		
<input type="checkbox"/>	Primary Color	} 1 = Creamy White 2 = Cream & Green 3 = Light Green 4 = Medium Green 5 = Dark Green 6 = Blue Green 7 = Yellow 8 = Brown 9 = Red 10 = Gray 11 = Black 12 = Salmon 13 = Purple 14 = Tan 15 = White 16 = Pink 17 = Yellow Green					
<input type="checkbox"/>	Secondary Color:						
<input type="checkbox"/>							
<input type="checkbox"/>							
<input type="checkbox"/>							
<input type="checkbox"/>	Hilum Floor Color:	1 = White	2 = Tan	3 = Black			
<input type="checkbox"/>	Cotyledon Color	1 = Green	2 = Yellow	3 = Orange	4 = Cream		
<input type="checkbox"/>	Grams per 100 Seeds						

10. DISEASE: (0 = Not Tested, 1 = Susceptible, 2 = Resistant, 3 = Moderately Resistant, 4 = Moderately Susceptible, 5 = Tolerant)

<input type="checkbox"/>	Fusarium Wilt – Race 1	<input type="checkbox"/>	Fusarium Wilt (Near Wilt) – Race 2
<input type="checkbox"/>	Ascochyta Blight	<input type="checkbox"/>	Common Mosaic
<input type="checkbox"/>	Bacterial Blight	<input type="checkbox"/>	Pea Enation Mosaic Virus
<input type="checkbox"/>	Downy Mildew	<input type="checkbox"/>	Seedborne Mosaic Virus
<input type="checkbox"/>	Powdery Mildew	<input type="checkbox"/>	Yellow Bean Mosaic Virus
<input type="checkbox"/>	Other (Specify) _____	<input type="checkbox"/>	Leaf Roll Virus
<input type="checkbox"/>	Other (Specify) _____	<input type="checkbox"/>	Other (Specify) _____

11. INSECT: (0 = Not Tested, 1 = Susceptible, 2 = Resistant, 3 = Moderately Resistant, 4 = Moderately Susceptible, 5 = Tolerant)

<input type="checkbox"/>	Aphids	<input type="checkbox"/>	Other (Specify) _____
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12. Additional information on any item above, or general comments that may aid in identification: