



# GREEN PEA PROGRAM

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# Green Pea Specifications

Variety	Leaf	Days	Node to First Bloom	Plant Height (inches)	Pods/ Peduncle	Peas/ Pod	Sieve Size Index	Average Seed Size	Disease Resistance			
									Fop race(s)	Ep	PEMV	Pv
<b>Processing/Freezer Peas</b>												
Tomahawk	Afila	1	9	18	2	8	3.50	2200	1			
Marias	Normal	2	10	14-16	2	7-8	3.60	2300	1			
CS-455AF	Afila	3	10	19	2-3	7-8	3.70	2200	1			IR
Portage	Afila	4	10	22	2-3	7-8	3.75	2150	1			
CS-456AF	Afila	4	10	22	2-3	7-8	3.75	2300	1 2			
CS-440AF	Afila	11	15	24	2-3	8-9	3.60	2600	1 2 <sup>T</sup>	IR		
CS-464AF	Afila	11	15	26	2-3	8-9	3.70	2450	1 2	IR	HR	
CS-441AF	Afila	12	15	26	2-3	9-10	3.50	2150	1 2 <sup>T</sup>	IR	HR	
Welland	Afila	12	16-17	25	2-3	8	2.70	3200	1 2	IR	HR	IR
Tyne	Afila	13	15-16	25-27	3-4	8-9	3.40	2800	1	IR		
CS-439AF	Afila	13	16	23	2-3	8-9	2.50	3200	1 2	IR		
Quad	Normal	13	15-16	26	3-4	8-9	3.30	3050	1	IR		
Trinity	Afila	14	15	24	3	8-9	3.60	2750	1 2	IR		
Naches	Afila	15	16	22	3	8-9	3.75	2350	1 2 <sup>T</sup> 5	IR		

Fop *Fusarium oxysporum* f. sp. *pisi* (Fusarium wilt)  
 Ep *Erysiphe pisi* (Powdery mildew)  
 PEMV Pea Enation Mosaic Virus  
 Pv *Peronospora viciae* (Downy mildew)

HR \*High Resistance describes a plant's ability to highly restrict the growth and development of the specified pest or pathogen under normal pressure compared to susceptible varieties. However, heavy pest or pathogen pressure may cause even resistant varieties to exhibit some disease symptoms.

IR \*Intermediate Resistance describes a plant's ability to restrict the growth and development of the specified pest or pathogen under light pressure, or for a longer period of time compared to susceptible varieties.