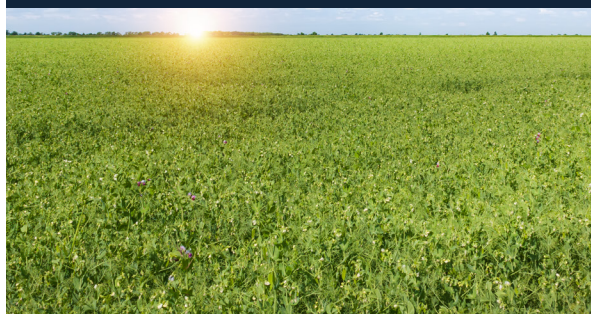


HAMPTON

FIELD PEA

Developed by USDA Pulse Program
Pullman WA



Characteristics

Yield	High Potential
Seed Color	Green Cotyledon

HAMPTON

Hampton is a semi-dwarf, semi-leafless, green field pea. Its smooth seeds have green cotyledons, a clear seed coat and clear hilum. It matures in approximately 94 days and is about 44 cm tall. With a plant height index of 0.88, it has good resistance to lodging. Hampton is resistant to Fusarium wilt Race 1, Pea Enation Mosaic Virus (PEMV) and Bean Leaf Roll Virus (BLRV).

STRENGTHS

- Good Resistance to Lodging
- Resistant to Fusarium Wilt
- Semi Dwarf



2018 Dry Pea - Minot - Authors, T. Stefaniak and H. Worrall

VARIETY	DAYS TO FLOWER	DAYS TO PM	CANOPY HEIGHT	SEED/ POUNDS	1000 SEED WEIGHT	SEED PROTEIN	TEST WEIGHT	SEED YIELD		
	(DAP)2	(DAP)	(inch)		(gram)	(%)	(lb/bu)	2018	2 YR. AVG.	3 YR. AVG.
Majoret	52	87	64	2,046	22	26.5	65.3	46.1	47.7	--
Blumoon	48	80	67	1,882	241	25.0	64.4	50.8	52.5	52.4
CDC Striker	48	82	64	2,186	208	24.3	64.7	47.4	44.0	45.8
Hampton	50	85	63	2,184	208	28.3	64.2	49.7	--	--

Planted: April 30. Harvested: Aug. 1. Previous crop: hard red spring wheat. 1Lodging: 0 = none, 9 = lying flat on the ground.
2DAP = Days after planting.