

Yield (% Amit)

Market Class	Variety	Years Tested	Yield (% Amit)		Ascochyta Blight ²	Height (cm)	Days to Flower	Maturity	Seed Weight (g/1000)	Seed Shape ³	Seed or Seed Coat Colour ⁴	Tolerance to Solo ADV (IMAZAMOX) Herbicide
			Area 1 ¹	Area 2 ¹								
Kabuli	Amit (B-90)	19	100	100	4.4	47	56	L	258	Ro	B	no
	CDC Alma	12	92	91	6	41	53	L	363	RH	B	yes
	CDC Frontier	19	107	104	4.5	45	55	L	350	RH	B	no
	CDC Leader	15	107	105	4.5	42	54	M	390	RH	B	no
	CDC Luna	18	98	100	5.7	40	53	ML	368	RH	B	no
	CDC Orion	14	105	102	5.6	44	50	L	428	RH	B	no
	CDC Palmer	10	105	100	4.9	42	52	ML	415	RH	B	no
Desi	CDC Consul	13	111	108	4	46	53	M	299	P	LT	no
	CDC Cory	12	112	106	4.3	47	56	M	268	A/P	T	yes

¹Area 1: Brown soil zone; Area 2: Dark Brown soil zone.

²Ascochyta Blight at pod filling period: 0-9 scale; 0 = no symptom; 9 = plants are completely blighted. Scores 4-6 are considered intermediate resistance (I).

³Seed shape: Ro = Round; RH = Ram-head; P = plump; A = angular

⁴Seed or seed coat colour: B = beige; LT = light tan; T = tan.