

Dry Bean

Main Characteristics of Varieties

Variety	Years Tested ¹	Yield --- (% CDC Pintium) ---		Days to Flower	Maturity Rating ²	% Pod Clearance ³	Seed Weight (g/1000)	Growth Habit ⁴
		Irrigation	Dryland					
Pinto								
CDC Pintium	17	100	100	50	E	85	350	I
Island	11	122	111	55	M	79	355	II
Mariah ☪ §	5	114	103	55	L	82	293	II
CDC Marmot	8	108	108	50	E	80	367	I
Medicine Hat ☪	5	141	115	58	M	72	360	II
Winchester	5	116	110	52	M	82	352	II
CDC WM-2 ☪	12	118	106	52	E	79	365	II
Navy								
Envoy	17	105	84	53	M	77	184	I
Bolt	4	119	103	58	L	82	190	II
Lightning	5	109	92	60	L	85	175	II
Portage	6	105	94	52	M	85	175	II
Skyline ☪	5	74	91	57	L	80	163	I
OAC Spark	7	90	102	55	L	81	163	I
AAC Shock	2	103	100	51	M	89	186	II
Small Red								
AC Redbond	9	98	100	51	M	65	290	II
Black								
CDC Blackstrap ☪	8	122	120	53	M	85	195	II
CDC Jet	17	100	98	58	L	85	170	II
CDC Superjet	7	125	108	58	L	85	170	II
Shiny Black								
AC Black Diamond	7	102	94	54	M	70	250	II
flor de junio								
CDC Ray ☪	6	146	127	56	L	70	300	III
Yellow								
CDC Sol ☪	10	111	97	55	L	78	399	I

¹ Co-op and regional trials grown in narrow rows. Direct comparisons to **CDC Pintium** since 2002.

² Maturity ratings based on E = 100 days; L = 110 days for May 20 planting to swathing maturity. See page 2 for more information.

³ Pod clearance: percentage of pods that completely clear the cutterbar at time of swathing (~4 cm).

⁴ Growth habit: I = Determinate bush; II = Indeterminate bush; III = Indeterminate vine.