

DRY BEAN CHARACTERISTICS

Greg Varner, Michigan Dry Edible Bean Production Research Advisory Board														
		Plant				Anthracnose		Canning	White	Halo	Common		Air	Direct
Variety	Class	Type	Maturity	Origin	BCMV	73	7	Quality	Mold	Blight	Blight	Rust	Pollution	Cut-Rating
Seahawk	N	USV	M-F	MSU	R-I	S	R	3	2	R	S	S	T	3
Vista	N	USV	F	GEN	R-I	S	R	2	2	R	S	T	T	2
Schooner	N	SV	F	SYN	R-I	S	R	3	3	R	S	T	T	5
Crestwood	N	SV	F	GEN	R-I	S	R	4	1	R	S	T	T	4
GTS 544	N	USV	F	GEN	R-I	S	R	2	3	T	S	T	T	2
Mayflower	N	USV	F	MSU	R-I	S	S	2	3	R	S	T	T	2
WGT 9905	N	USV	M	WGT	R-I	S	R	2	2	R	S	T	T	2
Navigator	N	USV	F	SYN	R-I	S	R	2	3	R	S	T	T	1
ROG 331	N	USV	M-F	SYN	R-I	S	R	2	3	R	S	T	T	2
Seabiskit	N	USV	F	ADM	R-I	S	R	3	3	R	S	T	T	3
Othello	P	V	E	USDA	R	S	S	4	3	T	S	S	S	5
Buster	P	USV	M	ASG	R-I	S	S	2	3	T	S	R	T	3
Condor	B	USV	F	MSU	R-I	R	R	5	2	R	S	T	T	2
T-39	B	SV	F	UCD	R-I	S	S	3	3	R	S	T	T	4
Midnight	B	USV	F	CUNY	R-I	S	S	4	3	R	S	T	T	2
Domino	B	USV	F	MSU	R-I	S	S	4	2	R	S	T	T	2
Jaguar	B	USV	F	MSU	R-I	R	R	5	2	R	S	T	T	3
Black Velvet	B	USV	F	ASG	R-I	S	R	4	3	R	S	T	T	2
Black Jack	B	SV	F	GEN	R-I	S	R	5	3	R	S	T	T	4
Eclipse	B	USV	M	NDSU	R-I	S	R	4	2	R	S	T	T	2
Onyx	B	USV	F	SYN	R-I	S	R	4	3	R	S	T	T	2
Chinook 2000	LRK	B	F	MSU	R-I	R	R	3	2	R	S	T	T	6
Calif. ELRK	LRK	B	E	UCD	R-I	R	S	3	2	S	S	T	T	6
Pink Panther	LRK	B	M	ASG	R-I	R	S	3	2	S	S	T	T	6
Montcalm	DRK	B	F	MSU	R-I	R	S	4	2	R	T	T	T	6
Red Hawk	DRK	B	F	MSU	R-I	R	R	4	2	T	S	T	T	6
SVM Taylor	C	B	E	ADM	R-I	R	S	2	3	S	S	T	T	6
Etna	C	B	E	ASG	R-I	R	S	2	2	S	S	T	T	6
Taylor	C	B	E	MIB	S	S	S	2	3	S	S	T	T	6
Chianti	C	SV	M	ASG	R-I	S	S	5	3	S	S	T	T	6
Capri	C	B	M	MSU	R-I	R	S	3	3	S	S	T	T	6
Hooter	C	B	F	ASG	R-I	S	S	2	3	S	S	T	T	6
Merlot	SR	USV	M	MSUUSDA	R	S	S	4	2	R	S	T	T	2
Brooks 18	SR	USV	F	BROOK	R	S	S	3	3	S	S	T	T	3
UI-239	SR	SV	E-M	UI	R	S	S	3	3	S	S	T	S	5
Rufus	SR	V	F	USDA	R	S	S	5	4	R	S	S	S	5
Matterhorn	GN	USV	E	MSU	R-I	S	S	3	4	T	S	R	T	3
Tebo	W	B	M	JAPAN	S	S	S	2	3	T	S	S	S	4
Beluga	WK-AL	B	F	MSU	R-I	R	S	3	3	S	S	T	T	6
Aurora	SW	SV	M	CUNY	R-I	S	S	3	3	R	S	R	S	4

Plant Type: B=Bush, SV=Short Vine, USV=Upright Short Vine, V=Vine

Maturity: E=Early (less than 88 days), M=Mid-Season (89-95 days), F=Full Season (96-102 days), L-F=Late Full Season (greater than 102 days)

Canning Quality: 1=Poor, 2=Fair, 3=Good, 4=Above Average, 5=Excellent **Disease -R=Resistant, S=Susceptible, T=Tolerant, R-I=I gene, VS=Very Susceptible**

White Mold: 1=Less than 10% Infection, 2=Less than 20% Infection, 3=20-40% Infection, 4=40-60% Infection, 5=Greater than 60% Infection

Direct Cut Rating: 1=Very erect, 2=lodging, pods off ground, 3=lodging, pods close to ground, 4=high yield loss, 5=severe yield loss, 6=not recommended