

Table of Characteristics of AVRDC-Developed Sweet Pepper Lines

Inbred line	Other name	Maturity	Plant size	Plant stature	Days to flower	Fruit type	Fruit shape	Fruit shape at blossom end	Fruit length (cm)	Fruit width (cm)	Fruit fresh wt (g)	Fruit position	Fruit pungency
AVPP9807	PP9852-131	Early	Medium	Medium	65	Con-bell	conical	blunt	12.0	4.0	54	Intermediate	None
AVPP0402	PP0407-7069	Medium	Medium	Medium	79	Bell	Blocky	sunken	8.1	8.3	212	Intermediate	None
AVPP0504	PP0537-7061	Medium	Medium	Medium	70	Squash	Blocky	flat	7.6	8.2	159	Intermediate	None
AVPP0701	PP0737-7016	Medium	Medium	Medium	56	Wax bell	Conical	Blunt	13.8	5.9	125	Intermediate	None
AVPP0408	PP0437-7031	Medium	Medium	Medium	54	Bell	Bell	Sunken	6.7	7.5	105	Intermediate	None

Inbred line	Other name	Immature fruit color	Immature fruit color intensity	Mature fruit color	Mature fruit color intensity	Cucumber mosaic virus	Chili veinal virus mosaic	Potato virus Y	Tomato mosaic virus	Bacterial spot	Bacterial wilt	Phytophthora blight	Anthracnose
AVPP9807	PP9852-131	Green	Light	Orange-red	Medium	S	MR	R	S	Hor. S	MR	MR	S
AVPP0402	PP0407-7069	Green	Medium	Yellow	Medium	S	S	R	-	-	S	MR	S
AVPP0504	PP0537-7061	Green	Light	Red	Medium	S	S	R	MR	S	S	R	S
AVPP0701	PP0737-7016	Green	Light	Red	Medium	-	S	S	-	S	S	-	S
AVPP0408	PP0437-7031	Green	Medium	Yellow	Medium	-	S	S	-	S	S	-	S

All have compact plant habit.

Laboratory evaluations conducted at AVRDC, Taiwan where R = resistant (80-100% symptom free), MR = moderately resistant (50-79% symptom free), MS = moderately Susceptible (10-49% symptom free) and S = susceptible (<10% symptom free). Performance at other sites may vary.



AVPP9807



AVPP0402



AVPP0504



AVPP0701



AVPP0408