

TABLE 10.—COMPARATIVE RESISTANCE OF FRUITS OF VARIOUS VARIETIES OF TOMATOES TO PHOMA ROT AND THE DEGREE OF CONTROL OBTAINED BY SPRAYING WITH BORDEAUX IN THE FIELD. SUB-TROPICAL STATION FARM, 1933-1934.

Variety	Plot Treatment	Average Yield Marketable Fruit Pounds per Plot	Percent Gain Sprayed Over Check	Total Fruits	Phoma Rot Percent	Other Diseases Percent
Cooper's Special	Sprayed	57	-3	97	2	4
Cooper's Special	Check	59		35	9	0
Livingston's Globe	Sprayed	68	+21	149	0	0
Livingston's Globe	Check	56		81	1	2
Pritchard	Sprayed	63	+15	151	.5	0
Pritchard	Check	55		116	10	10
Marglobe	Sprayed	62	+15	156	0	0
Marglobe	Check	55		99	9	2