

Table 1: Control of Diseases on Peppers; 1999; Hillsboro, OH.

Treatment	Lbs/ 5 plants per row (4 reps)						Total Number ⁷
	Red ¹	Green ²	Cull ³	Softrot ⁴	Sun ⁵	Good Fruit ⁶	
Flint 50WG 105gai/HA	0.3	5.3	1.6	0.1	2.6	16	39
Actigard 35gai/HA	0.3	3.2	1.0	0.0	2.2	11	37
Mancozeb DG75% 24ozai	0.1	3.2	1.1	0.0	2.6	12	40
Quadris 65WG <u>5.0floz</u>	0.1	3.6	0.6	0.1	2.3	12	35

THERE WERE NO SIGNIFICATE DIFFERENCES BETWEEN TREATMENTS

1 RED = MARKETABLE RED FRUIT (4 REPS) lb/ 5 plants

2 GREEN = MARKETABLE GREEN FRUIT (4 REPS) lb/5 plants

3 CULL = INJURY OTHER THAN DISEASE OR SUN (4 REPS) lb/5 plants

4 SOFT ROT=SOFT ROT (4 REPS) lb/5 plants

5 SUN= SUN SCALD (4 REPS) lb/5 plants

6 GOOD FRUIT = NUMBER OF GOOD FRUIT HARVESTED (4 REPS) lb/5 plants

7 TOTAL FRUIT = TOTAL NUMBER OF FRUIT HARVESTED (4 REPS) lb/5 plants

*Application Dates:

PLANTING DATE:

HARVEST DATE: 2 Sep 1999