

**2000 Cucumber Trial
Terry County**

Treatment	Chemical	Rate/Ac	Rate/Plot	Plot
1	Quadris	12.3 oz	3.6 ml	1-3-4
2	Flint	0.5 #	2.3 g	2-4-3
3	Nova	5 oz	1.5 ml	3-1-2
4	Untreated Check			4-2-1

Plots 6' x 30' replicated three times.
Sprayed once on 8/16/00

**2000 Cucumber Trial
Harvest Yields**

Planted 7/27/00
Sprayed 8/16/00
Harvest 9/11/00

Yeild/lbs./A.

Treatment	Rep 1		Rep 2		Rep 3		Average	
	No 1's	No 2's	No 1's	No 2's	No. 1's	No 2's	No 1's	No 2's
1	19602	8712	17424	6534	17424	4356	18150	6534
2	21780	4356	17424	4356	15246	4356	18150	4356
3	8712	6534	17424	6534	15246	8712	13794	7260
4	13068	2178	17424	4356	15246	8712	15246	5082

No disease pressure present. Hot, dry weather during growing season of 45 days not conducive to disease development.

Date	8-16-00
Time	5:00 pm
Soil Temperature EF	86E
Air Temperature EF	93E
Humidity	33%
Wind Speed and Direction	South 10 mph
Dew Present	none
Cloud Cover	5 %