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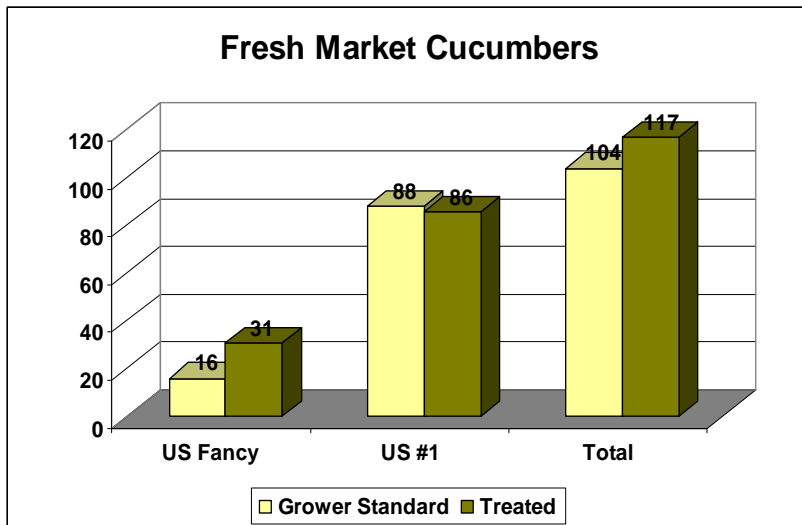


# Furst Liquid

## Fresh Market Cucumbers

**Trial Specifics:** This trial was conducted in a commercial field near Raymond, Texas. All plots were replicated 4 times. Furst Liquid was applied at 1.0 pint/acre at initial bloom & again 14 days later. All applications included a surfactant & calcium foliar product.

<u>Treatments</u>	<u>No. Apps</u>	<u>Fl. Oz/Acre</u>	<u>Timings</u>
Furst Liquid	3	16.0	Initial Bloom & 14 days later
Grower Standard	None	----	----



### Results:

- Furst Liquid increased total cucumber production by 13% over the UNT (117 vs 104 lb/plot).
- Furst Liquid also resulted in a shift to the larger sized (US Fancy) cucumbers.
- Furst Liquid produced nearly twice as many US Fancy cucumbers than the UTC. This shift to the higher valued size resulted in a higher net dollar return to the grower.

### CUCUMBER USE RECOMMENDATION

**FOLIAR:** Apply 1.0 pint/acre at first bloom with the second application 14 to 21 days later.

**DRIP:** Apply ¼ pint/acre 1-2 weeks after transplant and continue weekly up to the last irrigation.