



## "WHITE FLY" TREATMENT

Treatment based on 10,000 gallons

### Day 1

- #1 - Purge dose of Enzymes (CV 700 or CV 600), 2 quarts per 10,000 gallons
  - #2 - Measure Phosphate Levels, they will be elevated due to extreme "White Fly" loading
  - #3 - Add 8 ounces of PR 10000, to lower phosphates under 200 ppb
  - \*#4 - Add no more than **1 gallon of bleach** if chlorine readings are 0 ppm, if any chlorine is present add no more than 1/2 gallon
  - \*#5 - Add tabs to feeder or floater
  - #6 - If salt pool, leave generator at current levels until pool begins to hold chlorine, then adjust generator as needed
  - #7 - Adjust all other chemicals to ideal range, reminder CYA no more than 60 ppm and brush pool
  - #8 - Discuss treatment plan with customer and their plans to treat foliage around the pool
- \*This deals mainly with residential pool**

### Day 2

- #1 - Clean filter as needed if PR 10000 was added on Day 1
- #2 - Retest chlorine and add no more than 1 gallon if chlorine is 0 ppm, 1/2 gallon if any chlorine is present
- #3 - Make minor adjustments to all other chemicals and brush pool

Day 3 & 4 - SAME AS DAY 2

### Week 2 ++

- #1 - Start Enzymes on Maintenance dosing as follows -
  - High Infestation - 10 ounces per week
  - Normal Usage - 5 ounces per week
- #2 - PR 10000 - Continue with 8 ounces per week until phosphates measure 200 ppb or less
- #3 - Maintenance dosing on PR 10000 - 2 ounces per month

Call Monica Stamper @ 321-217-5322 with any questions