



"Get with the program!"



Stain Solution #2 Treatment



Treatment Prerequisites

- **DO NOT PROCEED IF THE FOLLOWING CONDITIONS HAVE NOT BEEN MET; CONTACT JACK'S MAGIC TECHNICAL SUPPORT FOR ASSISTANCE**
- Positive reaction for this treatment with Jacks Magic Stain ID™ Kit
- Water Temperature must be above 65
- Isolate all heaters and/or heat pumps from circulation system
- Isolate or remove ionizers and mineral systems
- This treatment is recommended for pools up to 35,000 gallons
- Properly balanced water for stain treatment (see chart below)

1. Balance pool water to the following parameters:

BALANCE PARAMETERS for STAIN IDENTIFICATION AND REMOVAL	
Pool Water Item:	Balance Parameter(s)
Free and Total Available Chlorine (FAC & TAC)	1-3 ppm
pH	7.0-7.4
Total Alkalinity (TA)	80 ppm or below
Calcium Hardness (CH)	200 - 400 ppm
Cyanuric Acid (Stabilizer) (CYA)	Below 70 ppm
Total Dissolved Solids (TDS)	Below 1,200 ppm (4,000 ppm in salt systems)

2. Turn pool pump on.
3. Add ½ gallon muriatic acid per 10,000 gallons of pool water.
4. Add Jack's Magic the blue stuff® at a rate of 1 quart per 10,000 gallons of pool water. With salt(chlorine generator) systems, use Jack's Magic the purple stuff® in place of the blue stuff.
5. Add 10 pounds of Jack's Magic STAIN SOLUTION #2 the copper & scale stuff™ per 10,000 gallons of pool water, brushing any undissolved product immediately as it reaches the bottom.
6. Circulate pool continuously on high speed for the duration of the treatment.

TIP: Use the filter fiber stuff™ to enhance filtration in a sand or cartridge system for a more efficient removal.

7. Once a week during treatment, clean the filter and add chlorine or other sanitizer as required.

TIP: This treatment can produce false free chlorine readings for 3-4 weeks; use the total chlorine reading during this time.

8. Add 12 ounces of the blue stuff® or the purple stuff® per 10,000 gallons weekly during treatment.
9. After the stains are completely removed (this may take several weeks), slowly begin re-balancing total alkalinity using sodium bicarbonate only. Add no more than four pounds per 10,000 gallons per day.