



## SWITCH YOUR POOL TO CLEAR CHOICE

With **Clear Choice Natural Swimming Pool Treatment**, you cut out all of your opening and closing chemicals. If you are taking care of your water the way traditionalists say to, you should be using a metal sequestering agent, algacide, and chlorine when you open your pool and when you close it. During the season if you use chemicals only, it is recommended that you maintain a level of chlorine of 1.5-3ppm (parts per million). By adding our Clear Choice Treatment with its special blend of enzymes, bio-oxidizers and surfactants to your pool, you only need to maintain a level of .5ppm chlorine. About the same amount of chlorine in city tap water. This is a BIG SAVINGS

Aside from the cost savings, you will now be swimming in water that is as close to nature as we can get it in a swimming pool. Your pool walls, equipment, skin, eyes, hair, and bathing suit will all thank you for the decrease in chemicals.

- Vinyl and canvas liners or pool covers will much last longer.**
- Pumps will not get the usual residue build up which shortens their life.**
- Skin will feel soft, not dried out and tight, when you leave the water.**
- You can swim with your eyes open under the water and it will not hurt.**
- Your hair will stay soft, not dry and frizzy or turn green.**
- Bathing suits will last longer.**

Our enzymes are safe for your family & pets, your wallet and the environment. You can backwash your filter or drain the water right onto the lawn or other vegetation without any harm.

### How do you start?

When you open your pool or start **Clear Choice Treatment** for the first time you add 2 oz. per 10,000 gallons of water the first and second week. Then you skip week three and add 1 oz. per 10,000 gallons every other week during the season, week 4, 6, etc. **Use 1 oz. per 8000 gallons for heavy bather loads.** As you get ready to close your pool, you add 2 oz. per 10,000 gallons the last two weeks then close the pool. Always mix Treatment with 1 gallon of water and pour evenly around the pool perimeter. The only other thing you need to watch is the **pH** and **alkalinity**. You will need to adjust them periodically to the traditional range. Monitor and adjust the **total calcium** level if your pool is plaster, Pebble Tec, etc. Vinyl or acrylic pools do not need total calcium monitoring or adjustments. Pick up what you need from your local pool store.

In case you forgot how many gallons of water your pool holds here is a good idea:

Rounds				Ovals	
12	3384	27	17132	12x21	5900
15	5287	30	21151	15x30	10600
18	7614	33	25592	15x33	11600
21	10364			18x36	15200
24	13536			21x41	20200

In a normal season, 16 one ounce doses will need to be added. So for a 10,000 gallon pool you need 16 ounces per season, a 20,000 gallon pool would need 32 ounces.