

nCall us @ (630) 584-7195

Email us @ [customerservice@cadapools.com](mailto:customerservice@cadapools.com)

Visit us @ [www.cadapoolsandspas.com](http://www.cadapoolsandspas.com)



## Congratulations on your new Spa from Cada Pools and Spas!

This start up chemical kit is everything you'll need to get you enjoying your spa in no time.

It includes:

- **Inline or Floating Frog Brominating Cartridge** – replace every 3-4 weeks, slowly releases bromine
- **Inline or Floating Frog Mineral Cartridge** – replace every 4 months
- **Leisure Time Metal Gon** (metal remover) – add to spa upon filling
- **SpaGuard Enhanced Shock** (before use and after use shock) – This product helps raise your bromine/chlorine to the recommended level. Always test the water first before shocking.
- **SpaGuard Stain and Scale Control** (scale inhibitor) – (2oz Per week)
- **SpaGuard Water Clarifier** (clarifier) – as needed when water is hazy or cloudy, use sparingly
- **SpaGuard pH Decreaser** (pH deceiver) – as needed
- **SpaGuard pH Increaser** (pH increaser) – as needed
- **SpaGuard Anti-Foam** (foam remover) – as needed, use sparingly

Here are some **tips** to get you started in maintaining your spa and the water within it.

- Your Brominating Frog Cartridge (Sanitizer) is used to keep the tub clean and hygienic.
- SpaGuard Enhanced Shock (Shock) is used to oxidize out any contaminants and help raise your bromine or chlorine level on your test strip.
- pH is the key to keeping your tub stable and avoiding any eye or skin irritation, pH should range between 7.4 and 7.6 as the human eye sits at 7.5. pH can also affect the heater and pump if the pH sits too high or low for an extended period of time
- Alkalinity acts as a buffer to pH levels and can help keep balance. Too low and the pH will change rapidly, too high and the pH will trend upwards over time. SpaGuard pH Increaser (pH increaser) and SpaGuard pH Decreaser (pH deceiver) will help keep both pH and alkalinity balanced
- Scale build up happens from hard water (high calcium levels) SpaGuard Stain and Scale Control (scale inhibitor) helps prevent the hardness of the water from creating scale
- SpaGuard Water Clarifier (clarifier) helps to bind particles together to make them easier for the filter to pick up (use only recommended amount, too much can create more problems)
- Leisure Time Metal Gon (metal remover) helps keep any metal particles in suspension and helps pull them through the filter. Metals can get into the water from city or well water used to fill the tub
- SpaGuard Anti-Foam (foam remover) helps break down foam and prevent more from forming.
- Check Filter(s) of spa the day after filling for cleaning
- Test Water 4 days in a row after filling, once a week after that. Add SpaGuard Enhanced Shock and SpaGuard pH Increaser and SpaGuard pH Decreaser as needed
- Change your filter(s) every 6-8 months.

**Note: Always test the water before you use it. Don't ever assume the water is good.**