

FROG Leap® Wake-Up!®

for start-up in the spring





Depth Charge® removes contaminants to keep water

crystal clear.



Reveille® sets your initial chlorine level so Torpedo Pacs last longer.



All-Out® prevents algae with a 90-day guarantee!

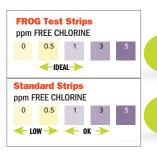


and FROG Leap® Hibernation!®

for winterizing your pool in the fall!

Why FROG® Test Strips?





Ideal FROG® Range Their OK Range

the right setting for your pool • The result: Your Torpedo Pac will last up to 50% longer!

> · Using standard test strips can lead to over chlorination and wasting money.

• It's the only way to ensure Fresh Mineral Water • It's the only strip with the ideal chlorine range for

FROG Leap pools

Most test strips show

this level as too low,

causing confusion • FROG Test Strips help dial in



EPA REG. NO. 53735-11 EPA EST. NO. 071209-AZ-001 Patents: kingtechnology.com/IP 553101743R5N 20-48-0585



is TOO High!

MANUFACTURED BY



© King Technology, Inc. The following are trademarks of King Technology, Inc. FROG BAM® SmartChlor® POOL FROG® SPA FROG® FROG Jump Start®

FILTER FROG® POOL FROG XL PRO® Fresh Mineral Water INSTANT FROG® Flippin' FROG XL® Perform-Max®

530 11TH AVE S, HOPKINS, MN 55343 | 800.222.0169 | kingtechnology.com





Cleaner, Clearer, Softer. It's Easier too!



Cleaner

The enemy is bacteria

FROG® destroys bacteria 2 ways with minerals and low levels of chlorine for an ultra clean pool and hot tub





Clearer

Helps maintain pH balance and uses up to 50%* less chlorine for better water clarity

Softer



Minerals condition the water for softness so it's easier on you and on your pool and hot tub with no faded swimsuits or smelly odors



Easier

You never touch chemicals with pre-filled containers that last longer for less work and are recyclable when empty

* Compared to the minimum EPA recommended chlorine level of 1.0 ppm for a stabilized swimming pool.

FROG LEAP®

For Pools up to 25,000 Gallons









FROG LEAP ALL-OUT® Enhances mineral water with a 90-day algae protection guarantee.



