

SHOCK 'N SOAK Tabex® TECHNICAL DATA SHEET

What is Shock 'N Soak?

- ◆ Part B of a two part sanitizer system
- ◆ control of algae and bacteria in spas, hot tubs, and therapeutic pools
- ◆ releases the bromine from the bromide salt solution in Brome Plus to destroy organic contaminants in spa/hot tub
- ◆ stable and long lasting, dissolves thoroughly, leaving no residue to settle on spa benches and floor



How does the system work?

- ◆ alone Brome Plus is useless
- ◆ main function is to place and hold bromide bank in water until Shock 'N soak is added
- ◆ with addition of Shock 'N Soak bromine is released, and acts as the sanitizing end of two-part system

Why use the two-part system?

- ◆ high temperatures speed up chlorine loss making bromine a more effective sanitizer than chlorine
- ◆ free chlorine reacts with organics in the water, resulting in combined chlorine (a relatively poor disinfectant which causes eye burn and heavy chlorine odors)
- ◆ bromine is an effective sanitizer in both its combined and free form, does not release offensive odors or cause eye burn.
- ◆ bromine is effective over wider pH ranges

Dosage Rates

- ◆ add 125 g of Tabex Shock 'N Soak per 1, 000 L of spa water after the Brome Plus has been added to fresh water fill
- ◆ for maintenance add 30 g per 1, 000 L daily to keep bromine residuals in proper range

When can I use the spa/hot tub?

- ◆ before entering the spa, allow water to circulate at least 15 minutes after adding Shock 'N Soak

When do I add Shock 'N Soak?

- ◆ add it every day to maintain the bromine residual in proper range

