

Swimming Pool Treatment With UV



Pool and Spa

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The pool and Spa equipment Program works with a voluntary standard (NSF/ANSI Standard 50) that represents a consensus of manufacturers, users, and regulatory authorities worldwide.

“In accordance to Section 13 of the NSF/ANSI Standard 50 for Pool and Spa water treatment, the standard only requires the following residual chemicals levels in swimming pools and spas/hot tubs with the use of a properly installed UV system”

- ❖ 1 ppm free chlorine
- ❖ 2 ppm bromine
- ❖ 20mg/L hydrogen peroxide

* In Canada the provinces of British Columbia, Alberta and Quebec follow NSF Standards