The Superior Solution for At-Home Testing



Pool and spa owners enjoy products that are **simple**, **accurate**, and **reliable**. Our collection of Residential Series[™] test kits are the solution for successful at-home pool/spa maintenance. We offer a **wide range of products** that include **multiple combinations of tests** to fit every homeowner's needs.

Benefits of our Residential Series Kits:

- Instructions are written in clear, nontechnical terms.
- **Pictograms** are provided to clarify procedure.
- Users can get precise treatment recommendations by using our FREE online water analysis software, sureTREAT®. Go to web.sureTREAT.com to enter results.



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3-WAY (OT)

Total Chlorine .5–5 ppm Total Bromine 1–10 ppm pH 6.8–8.2 English: K-1000 French: K-1000F

Spanish: K-1000S English and Spanish versions are available in case packs of twelve (K-1000-12, K-1000S-12)

3-WAY (DPD)

Free Chlorine .5–5 ppm Total Bromine 1–10 ppm pH 6.8–8.2

English: K-1001 French: K-1001F Spanish: K-1001S

English, French, and Spanish versions are available in case packs of twelve (K-1001-12, K-1001F-12, K-1001S-12)

3-WAY (DPD)

Free Chlorine .25–2.5 ppm Total Bromine .5–5 ppm pH 6.8–8.2 English: K-1101 Spanish: K-1101S

Spanish version is available in a case pack of twelve (K-1101S-12)

6-WAY (OT)

Total Chlorine .5–5 ppm Total Bromine 1–10 ppm pH 6.8–8.2 (with acid & base demand) Total Alkalinity 1 drop = 10 ppm **English: K-1003**

Available in a case pack of six (K-1003-6)

6-WAY (DPD)

Free & Total Chlorine .5–5 ppm Total Bromine 1–10 ppm pH 6.8–8.2 (with acid demand) Total Alkalinity 1 drop = 10 ppm **English: K-1004**

Spanish: K-1004S

English and Spanish versions are available in case packs of six (K-1004-6, K-1004S-6)

9-WAY (DPD)

Free & Total Chlorine .5–5 ppm Total Bromine 1–10 ppm pH 6.8–8.2 (with acid & base demand) Total Alkalinity 1 drop = 10 ppm Calcium Hardness 1 drop = 10 ppm Cyanuric Acid 30–100 ppm (includes **I Never Liked Chemistry**

booklet)

English: K-1005

Available in a case pack of four (K-1005-4)

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LIT-PS07



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