

test the waters

TESTING PRODUCTS SELECTION GUIDE



PRODUCTS DESIGNED AND
MANUFACTURED IN THE USA

IN STOCK & AVAILABLE NOW!



ORDER WITH CONFIDENCE

- made in the USA with US products
- short lead-times
- quality products
- from the most trusted name in water testing



in-store testing 4

xpress flex 4

at-home testing 6

test strips 6

residential test kits 7

by-pros testing 8

colorimeter 12

online testing 14

trade support 15

taylortraining 15

IN-STORE TESTING



XPRESSTM FLEX

THE
NEXT EVOLUTION
OF IN-STORE WATER TESTING

THE **SWEET SPOT** BETWEEN **SPEED**
RELIABILITY AND **AFFORDABILITY**

L-XF011

*Xpress Flex uses Flex Test Strips

WASTE
COMPARISON
2500 TESTS



BRAND X

VS.



XPRESS FLEX

Xpress Flex is a cutting-edge water testing system that uses advanced lighting and imaging technology to provide **fast**, **accurate**, and **affordable** test results.

- performs 11 tests in under one minute
- you have the flexibility to pick and choose the tests you want to run for each customer
- significantly reduces cost per test versus other in-store options
- sanitizer and water balance is less than \$.25 per test, and all 11 tests are less than \$1
- auto-calibrating and auto-adjusting
- intuitive user experience simplifies staff training

LABORATORIES

Rx 2™

This lab is available in two versions; the L-0205 includes a DPD chlorine test and the L-0206 includes a FAS-DPD chlorine test. The FAS-DPD chlorine test in L-0206 will not bleach out in superchlorinated water up to 20 ppm. Each lab comes with timesaving testing tools such as the SpeedStir® magnetic stirrer, Daylight Comparator Lamp, and Watergram® Water Balance Calculator.

Counterlab (DPD) L-0205

Free & Total Chlorine 1-10 ppm
 Total Bromine 2-20 ppm
 pH 7.0-8.0 (with acid & base demand)
 Total Alkalinity 1 drop = 10 ppm
 Calcium Hardness 1 drop = 10 ppm
 Cyanuric Acid 30-100 ppm

Counterlab (FAS-DPD) L-0206

Free & Combined Chlorine
 1 drop = 0.2 or 0.5 ppm
 pH 7.0-8.0 (with acid & base demand)
 Total Alkalinity 1 drop = 10 ppm
 Calcium Hardness 1 drop = 10 ppm
 Cyanuric Acid 30-100 ppm



REPLACEMENT REAGENTS

We offer reagents in several sizes for refill (.75 oz., 2 oz., pints, gallons, etc.). Some of our popular reagents are available in case packs.



REPLACEMENT REAGENTS sold in .75 oz. and 2 oz. bottles.



Unit Dose Dispenser™ for DPD Powder (#9250)

For speedier titrations, the Rx 2™ Counterlab (L-0206) includes a Unit Dose Dispenser that meters out the precise amount of DPD indicator powder needed for the chlorine and bromine tests.

Timesaving Testing Tool SpeedStir®

The SpeedStir (#9265) makes quick work of drop tests performed in Taylor's #9198 sample tube. This portable magnetic stirrer will thoroughly incorporate added reagents in a fraction of a second. No more manual swirling! LED lighting is available to make color changes in the test easy to see. Made of high-impact polystyrene, it is water resistant (you can spill water on it, but you should not submerge it).

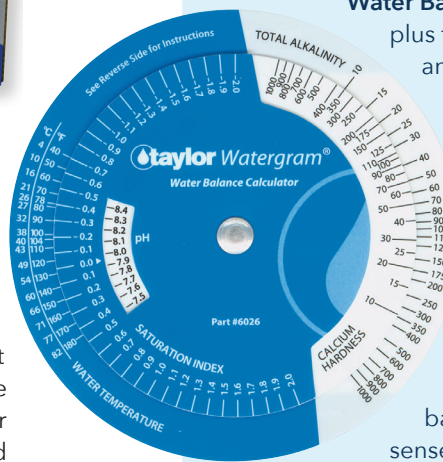
Note: Order as #9280 to replace the modified SpeedStir in the L-0205 and L-0206 labs.



To balance water...

you'll need a **Watergram® Water Balance Calculator**

plus test results for pH, total alkalinity, and calcium hardness at a minimum. Water temperature, cyanuric acid, and TDS readings are desirable. Rotate the wheel to the test values that match your test results and instantly determine whether the water is tending toward scaling or corrosive conditions. Then play with different treatment adjustment scenarios to see which water balance factor(s) makes the most sense to change.



Watergram Wheel (#6026)

The three-disk Watergram is included in our popular 2000 Series™ test kits. It can also be purchased by itself or in a replacement pack that contains the testing and treatment guide *Pool & Spa Water Chemistry (K-2004)*.

AT-HOME TESTING



FOR ACCURATE TEST STRIP RESULTS

- Limit exposure to air.
- Keep strips dry before use.
- Don't touch the pads.
- Collect sample water 18" below the water surface.
- Don't flick off excess water.
- Let correct amount of time elapse for starting and completing the readings.
- Read test values in the order given.
- Prevent reagents running between pads by holding strip horizontal to the ground when comparing colors.
- For best results, test in bright daylight conditions without shadow or glare.
- Color match salt test strips out of direct sunlight.
- Don't use strips past the best by date.

TAYLOR TEST STRIPS

Pool owners and service professionals alike will find Taylor's test strips to be both reliable and convenient. Simply dip and read to determine water quality. Testers will get results in seconds and the simple directions prove approachable to even novice pool/spa owners. Our labels provide the ideal ranges generally accepted in the pool/spa industry for ease of use.

Homeowners can enter their test results into our *sureTREAT*® mobile app to receive precise treatment dosages. It is a great tool for homeowners to use between service visits, and they can link their account to their preferred pool service provider. The app is available for download for FREE from the Apple App Store® or Google Play™ store.

POOL TEST STRIPS

Free Chlorine 0-10 ppm
pH 6.4-8.4
Total Alkalinity 0-240 ppm
Cyanuric Acid 0-300 ppm
50 strips in shake
dispenser bottle: S-1331*

SPA TEST STRIPS

Total Bromine 0-20 ppm
Total Chlorine 0-10 ppm
pH 6.4-8.4
Total Alkalinity 0-240 ppm
Total Hardness 0-800 ppm
50 strips in shake
dispenser bottle: S-1332*

7-WAY TEST STRIPS

Free Chlorine 0-10 ppm
Total Chlorine 0-10 ppm
Total Bromine 0-20 ppm
pH 6.4-8.4
Total Alkalinity 0-240 ppm
Total Hardness 0-800 ppm
Cyanuric Acid 0-300 ppm
50 strips in shake
dispenser bottle: S-1335*

SALT TEST STRIPS

Sodium Chloride 0-5000 ppm
10 individually foil-wrapped strips
in a screw-top bottle: S-1341*

BORATE TEST STRIPS

Borate 0-100 ppm
25 strips in shake
dispenser bottle: S-1342**

* available in a case pack of twelve

** available in a case pack of nine

RESIDENTIAL SERIES™ TEST KITS

The **3-WAY** and **6-WAY** kits offer a choice of N,N-diethyl-p-phenylenediamine (DPD) or orthotolidine (OTO) for determining sanitizer residuals. The **9-WAY** kit uses the DPD method exclusively and includes tests for calcium hardness and the stabilizer level in water treated with cyanuric acid, pool/spa dosage charts, and a copy of *I Never Liked Chemistry*. This booklet uses illustrations and simple vocabulary to turn a complex subject into one that is easy to understand.

Homeowners using a **Residential** kit can go to **web.suretreat.com**, enter their test results, and receive treatment recommendations and dosages for bringing their pool/spa back into balance using Taylor's online water analysis program.

All kits are available in the **classic blue** case, suitable for hanging, counter, or shelf display, and can be refilled many times. Reagents come in .75 oz. bottles.

3-WAY (OTO)

Total Chlorine .5-5 ppm
Total Bromine 1-10 ppm
pH 6.8-8.2

- K-1000*
- K-1000F (French)
- K-1000S* (Spanish)



K-1004

3-WAY (DPD)

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

- K-1001*
- K-1001F* (French)
- K-1001S* (Spanish)



K-1000



K-1005

3-WAY (DPD-low range)

Free Chlorine .25-2.5 ppm
Total Bromine .5-5 ppm
pH 6.8-8.2

- K-1101
- K-1101S* (Spanish)

6-WAY (OTO)

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

- K-1003**

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

- K-1004**
- K-1004S** (Spanish)

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

- K-1005***

* available in a case pack of twelve

** available in a case pack of six

*** available in a case pack of four

BY-PROS TESTING

PRO 7 TEST STRIPS

Free Chlorine 0-10 ppm
 Total Chlorine 0-10 ppm
 Total Bromine 0-20 ppm
 pH 6.4-8.4
 Total Alkalinity 0-240 ppm
 Total Hardness 0-800 ppm
 Cyanuric Acid 0-300 ppm

100 strips in a desiccant-lined jar: **S-1352***



SERVICE PRO TEST STRIPS

Free Chlorine 0-10 ppm
 Total Chlorine 0-10 ppm
 Total Bromine 0-20 ppm
 pH 6.4-8.4
 Total Alkalinity 0-240 ppm

100 strips in a desiccant-lined jar: **S-1351***



2000 SERIES™ TEST KITS

The **2000 Series** is designed for the kind of comprehensive, routine testing performed by service technicians, commercial public pool operators, and health department inspectors. The **Complete™** and **Service Complete™** kits offer varying combinations of reagents, so you can choose the kit best suited for your needs. DPD test kits determine free and total chlorine using a colorimetric method, and FAS-DPD test kits determine free and combined chlorine using a titration method. The instruction card in every case lid indicates which reagents to buy when replacements are needed. Kits include an English or Spanish version of Pool & Spa Water Chemistry: A Testing & Treatment Guide, plus a circular Watergram® with instructions in English. **Complete kits include .75 oz. reagents. Service Complete kits include 2 oz. reagents, a pipet for speedier hardness testing, and a larger carrying case.**

Over the years salt systems have become a popular way to sanitize pools and spas. The success of these systems depends on the salt concentration in the water—too low, and not enough chlorine will be produced to inhibit algae and bacterial growth. Several kits in our 2000 Series now include an option to test for sodium chloride.

Many of our most popular test kits have been **NSF certified**. NSF International has been monitoring the safety of pool and spa products since the 1960s. They evaluate everything from test kits to pool alarms to ensure they meet strict safety standards. They also review product labeling and literature for truth and accuracy. Every product labeled with the NSF certification has met the American National Standards for design, construction, and/or performance.

Complete™ & Service Complete™ (DPD) Kits

NSF Complete (high range)

Free & Total Chlorine 1-10 ppm
 Total Bromine 2-20 ppm
 pH 7.0-8.0 (with acid & base demand)
 Total Alkalinity
 1 drop = 10 ppm
 Calcium Hardness
 1 drop = 10 ppm
 Cyanuric Acid 30-100 ppm
K-2005*
K-2005S* (Spanish)

Complete (low range)

Free & Total Chlorine .25-2.5 ppm
 Total Bromine .5-5 ppm
 pH 7.0-8.0 (with acid & base demand)
 Total Alkalinity
 1 drop = 10 ppm
 Calcium Hardness
 1 drop = 10 ppm
 Cyanuric Acid 30-100 ppm
K-2105*

NSF Service Complete (high range) with a test for salt

Same as K-2005C, plus a test for Sodium Chloride: 1 drop = 200 ppm
K-2005C-SALT**

Service Complete (low range)

Free & Total Chlorine .25-2.5 ppm
 Total Bromine .5-5 ppm
 pH 7.0-8.0 (with acid & base demand)
 Total Alkalinity 1 drop = 10 ppm
 Calcium Hardness 1 drop = 10 ppm
 Cyanuric Acid 30-100 ppm
K-2105C

NSF Complete (high range) with a test for salt

Same as K-2005, plus a test for Sodium Chloride: 1 drop = 200 ppm
K-2005-SALT*

NSF Service Complete (high range)

Free & Total Chlorine 1-10 ppm
 Total Bromine 2-20 ppm
 pH 7.0-8.0 (with acid & base demand)
 Total Alkalinity
 1 drop = 10 ppm
 Calcium Hardness
 1 drop = 10 ppm
 Cyanuric Acid 30-100 ppm
K-2005C**
K-2005CS (Spanish)**



Complete™ & Service Complete™ (FAS-DPD) Kits

NSF Complete (high range)

Free & Combined Chlorine
 1 drop = 0.2 or 0.5 ppm
 pH 7.0-8.0 (with acid & base demand)
 Total Alkalinity
 1 drop = 10 ppm
 Calcium Hardness
 1 drop = 10 ppm
 Cyanuric Acid 30-100 ppm
K-2006*
K-2006S* (Spanish)

NSF Complete (high range) with a test for salt

Same as K-2006, plus a test for Sodium Chloride: 1 drop = 200 ppm
K-2006-SALT*

Complete (high range)

Total Bromine
 1 drop = 0.5 or 1.25 ppm
 pH 7.0-8.0 (with acid & base demand)
 Total Alkalinity 1 drop = 10 ppm
 Calcium Hardness
 1 drop = 10 ppm
K-2106*

NSF Service Complete (high range)

Free & Combined Chlorine
 1 drop = 0.2 or 0.5 ppm
 pH 7.0-8.0 (with acid & base demand)
 Total Alkalinity 1 drop = 10 ppm
 Calcium Hardness
 1 drop = 10 ppm
 Cyanuric Acid 30-100 ppm
K-2006C**

NSF Service Complete (high range) with a test for salt

Same tests as K-2006C, plus a test for Sodium Chloride: 1 drop = 200 ppm
K-2006C-SALT**

Additional 2000 Series kits are listed on our website, www.taylor technologies.com.



Kits include English or Spanish 2004B booklet plus circular Watergram® with instructions in English.

FAS-DPD Titration:

Color-blind for reds?

You will still be able to see this FAS-DPD titration's endpoint—the solution changes from color to no color, as shown in this demonstration.



Pool Inspector™ Kits

Taylor offers two test kits designed for environmental health professionals charged with ensuring safe swimming conditions at public-use pools and spas. The FAS-DPD version will permit detection of combined chlorine as low as 0.2 ppm. These kits have **four more bottles of cyanuric acid reagent** than our standard K-2005 to accommodate high-volume testing of CYA. Kits will hold up to 11 additional bottles of reagent. We suggest inspectors add Deox Reagent Pack **K-2041** for accurate chlorine testing of MPS-shocked waters.



NSF Pool Inspector-High (DPD)

Free & Total Chlorine 1-10 ppm
 Total Bromine 2-20 ppm
 pH 7.0-8.0
 Cyanuric Acid 30-100 ppm
K-2007*

NSF Pool Inspector-High (DPD)

Same as K-2007 except features 2 oz. reagents and larger carrying case
K-2007C

NSF Pool Inspector (FAS-DPD)

Free & Combined Chlorine
 1 drop = 0.2 or 0.5 ppm
 pH 7.0-8.0
 Cyanuric Acid 30-100 ppm
K-2009*

* available in a case pack of six
 ** available in a case pack of eight

Specialty Test Kits

Want to verify the available chlorine content of a batch of sodium hypochlorite? Check a biguanide-sanitized pool? Monitor a polyquat algaecide? Chances are we make the specialty test you need. Different test methods are used depending on the specialty kit selected; these methods include drop titration and colorimetric testing which uses a Color Card comparator, Midget™ comparator, or Slide™ comparator. Slide comparators (using nine liquid-color standards molded in impact-resistant plastic) are designed to compensate for color and turbidity. Midget comparators (using eight liquid-color standards) are the economical alternative when color and turbidity are not present. For a complete listing of our specialty items, contact us at **800-TEST KIT** or consult our website www.taylor technologies.com.



KIT NUMBER	ANALYTE	DROP EQUIVALENCE OR RANGE	SYSTEM (COMPARATOR)
K-1725	Biguanide/Hydrogen Peroxide	1 drop = 5 ppm PHMB 1 drop = 5 ppm H ₂ O ₂	Drop Test
K-1515-A (.75 oz bottles)	Free & Combined Chlorine (FAS-DPD)	1 drop = 0.2 or 0.5 ppm	NSF Drop Test
K-1515-C (2 oz bottles)	Free & Combined Chlorine (FAS-DPD)	1 drop = 0.2 or 0.5 ppm	NSF Drop Test
K-1518 (2 oz bottles)	Free & Combined Chlorine (FAS-DPD) (includes test to distinguish monopersulfate shock using Deox Reagent)	1 drop = 0.2 ppm	Drop Test
K-1579	Chlorine Bleach	1 drop = 10 or 100 ppm 1 drop = 0.05 or 0.5%	Drop Test
K-1738	Copper	0.2–3.0 ppm	Colorimetric (Midget)
K-1730	Free Copper	0.05–1.0 ppm	Colorimetric (Color Card)
K-1720	Cyanuric Acid	0-500 ppm	Visual Determination
K-1443	Hydrogen Peroxide (undiluted strength)	1 drop = 0.5 or 1%	Drop Test
K-1716	Iron	0–2.0 ppm	Colorimetric (Midget)
K-1822	Ozone	0–0.66 ppm	Colorimetric (Slide)
K-1592	pH	3.0–11.0	Colorimetric (Color Card)
K-1106	Phosphate	0–≥1000 ppb 0–6000 ppb	Colorimetric (Color Card)
K-1582	QAC/Polyquat	1 drop = 10 or 25 ppm QAC 1 drop = 3.5 or 9 ppm polyquat	Drop Test
K-9065	QAC/Polyquat	1 drop = 1.25 ppm QAC 1 drop = 0.5 ppm polyquat	Drop Test
K-1766	Sodium Chloride (salt water)	1 drop = 200 ppm	Drop Test
K-1764	Total Dissolved Solids	1 drop = 50 ppm	Drop Test

Commercial Series™ Kits

Kits in the **Commercial Series** test for two closely related parameters using liquid-color standards. The Slide™ and Midget™ comparators in this series give the most accurate colorimetric readings available short of high-end electronic instrumentation. Reagent bottles in Midget kits are .75 oz., 2 oz. in Slide kits. For a complete listing of our Commercial Series items, contact us at **800-TEST KIT** or go to www.taylor technologies.com.



K-1264

KIT NUMBER	ANALYTE: RANGE	SYSTEM (COMPARATOR)
K-1765	Free & Total Chlorine (DPD): 0–3.0 ppm pH: 6.8–8.4	Colorimetric (Slide)
K-1765H	Free & Total Chlorine (DPD): 1–10 ppm pH: 6.8–8.4	Colorimetric (Slide)
K-1264	Total Copper: 0.2–3.0 ppm Total Iron: 0–2.0 ppm	Colorimetric (Midget)



K-1765

Ultrapens (Myron L)

Myron L Company's ULTRAPEN™ pocket testers are portable, extremely accurate, and simple to use. Simply press a button and then dip the pen into a solution. Within seconds the results are displayed. These rugged, waterproof, shock-resistant pens are designed with solution modes and measurement ranges that will work in a variety of water applications.



M-6555

KIT NUMBER	ANALYTE: RANGE	SYSTEM (USE WITH)	MYRON L MODEL #
M-6555	Conductivity: 1–9999 μ S Salinity: 0.001–9.999 ppt Temperature: 32–160°F/0–71°C Total Dissolved Solids: 1–9999 ppm	Electric meter	PT1
M-6556	pH: 0.00–14.00 Temperature: 32–160°F/0–71°C	Electric meter <i>Reagents:</i> pH Soaker Solution (R-0834) Buffer Solution pH 4.0 (R-1099-04) Buffer Solution pH 7.0 (R-1099-07) Buffer Solution pH 10.0 (R-1099-10) available in various sizes	PT2
M-6557	ORP: -1000 mV to +1000 mV Temperature: 32–160°F/0–71°C	Electric meter	PT3

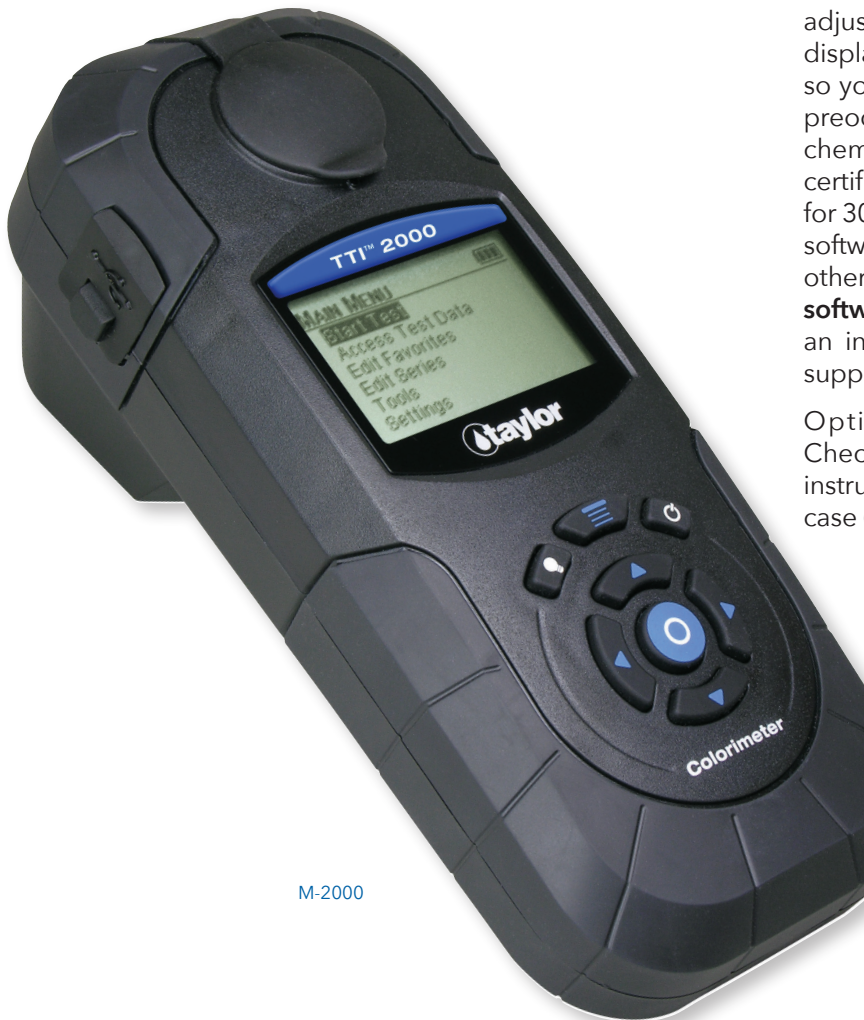
TTi® 2000 Colorimeter

GET RELIABLE PERFORMANCE
& USER-FRIENDLY FEATURES
IN A METER THAT'S BUILT TO LAST!

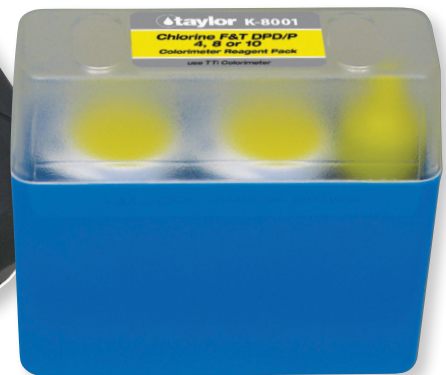
You already know you can trust Taylor chemistries. Now, get that same reliable performance from a handheld meter!

The TTI 2000 Colorimeter (**M-2000**) for testing pools and spas can be used to monitor more than a dozen parameters. User-friendly features include the ability to create your own menus of favorite tests, adjustable backlighting on the large liquid crystal display, and an auto-read function on the test timer, so you never miss seeing a result because you got preoccupied with other tasks. The colorimeter is chemical-, impact-, and heat-resistant. It is IP67-certified as dust tight and immersible up to 1 meter for 30 minutes. Our meters come with data interface software, an AC power adapter, a USB cable, and all other essentials. The meter also offers **free lifetime software upgrades** as new tests are developed, an industry-best **five-year warranty**, and the tech support Taylor is renowned for.

Optional accessories include an Accuracy Check Kit (**K-8000**) with five standards to verify instrument performance and an attaché-type carrying case (**#9504**) or soft carrying case (**#7146**).



M-2000



K-8001

A colorimeter introductory video and test demonstrations can be found on our website, www.taylortechnologies.com. Videos can be accessed under the "Resource Center" menu by choosing "Video Archive" and selecting the "Colorimeter Tests" tab.



#9504
(Contents sold separately.)

LARGE
CARRYING
CAPACITY!

KIT NUMBER	ANALYTE	RANGE
K-8024	Total Alkalinity	0–250 ppm CaCO ₃
K-8040	Biguanide	0–70 ppm PHMB
5027	Direct Read Bleach	0–15.0% Cl ₂
K-8002	Total Bromine	0–10.0 ppm or 0–20.0 ppm Br ₂
K-8001	Free & Total Chlorine	0–4.00 ppm, 0–8.0 ppm, or 0–10.0 ppm Cl ₂
K-8012	Copper	0–3.00 ppm Cu
K-8043	Total Copper	0–4.5 ppm Cu
K-8032	Cyanuric Acid	7–120 ppm CYA
K-8030	Calcium Hardness	0–800 ppm CaCO ₃
K-8029	Total Hardness	0–500 ppm CaCO ₃ (includes procedure for testing in the presence of NaCl for pools/spas that utilize salt generators to produce chlorine)
K-8020	Hydrogen Peroxide (biguanide shock)	0–2.00 ppm H ₂ O ₂ ; by dilution: 2–20, 20–100, or 100–125 ppm H ₂ O ₂
K-8009	Iron	0–4.00 ppm Fe
K-8044	Total Iron	0–3.00 ppm Fe
K-8034	Manganese	0–0.80 ppm Mn
K-8031	Monopersulfate (oxidizing shock)	0–10.0 ppm Cl ₂
K-8035	Nitrate	0–44 ppm NO ₃ ⁻
K-8027	pH	6.50–8.50
K-8027AB	pH (with Acid & Base Demand)	6.50–8.50
K-8046	pH	7.50–9.50
K-8047	pH	9.50–11.50
K-8005	Phosphate	0–3.00 ppm (20–3000 ppb) PO ₄ ³⁻
K-8023	Sodium Chloride (salt)	0–80 ppm NaCl; by dilution: 75–150, 150–500, 500–2000, or 2000–8000 ppm NaCl



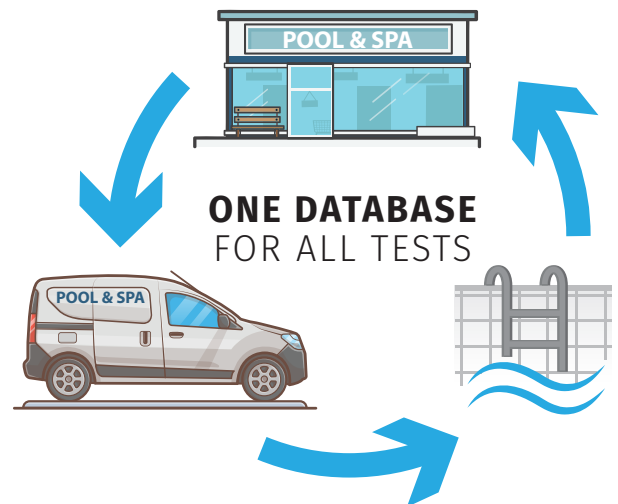
#7146

ONLINE TESTING



sureTREAT® Water Analysis Software

- Comprehensive water analysis software that provides precise treatment recommendations
- Recommendations drive product sales by solving pool and spa water issues
- One database stores customer info and testing history for retail, service, and consumer home testing
- Report can be emailed or printed
- Works with state of the art Xpress Flex testing system for in-store testing
- Call 877.TEST.KIT or visit sureTREAT.com to get started



TRADE SUPPORT

Technical Assistance

Taylor's **customer service representatives** receive extensive product training and are available to answer your questions about test kit options and test procedures. For assistance, you can reach us at **800-TEST KIT** or **customerservice@taylortechnologies.com**. **Degreed chemists** and engineers are also available to address more advanced questions and assist you with your Xpress Flex device, colorimeter, or sureTREAT account issues. Please call **877-TEST KIT** to contact our renowned software support.



Online Resources

Using our website, **www.taylortechnologies.com**, you can search for test products based on application or analyte. There are many educational aides, and we maintain a schedule of our upcoming live webinars and our trade show schedule. We also have full lists of Taylor distributors, Taylor retailers, and manufacturer representatives. Using these resources, you can find the right product for your needs and discover the best way to source it in your area.



Video Product Demonstrations

A library of instructional videos can be accessed under the **Resource Center** menu on our website. Choose **Video Archive** to find videos related to testing pool and spa water.



taylortraining

We invite you to attend a **taylortraining** webinar covering numerous water chemistry topics that you and your customers encounter every day. Sign up for one or all; there is zero cost to you or your customers. Completion of all four core webinars within a round will earn you a signed Certificate of Completion. GoToWebinar allows space for only 250 participants per webinar, so if you are interested, please claim your space early.

Taylor Technologies is not only the finest “Choice of Professionals” when it comes to water testing, but also when it comes to training!

Effective learning starts with a talented instructor. All webinars are hosted by Wayne Ivusich, Manager of Education & Technical Services at Taylor Technologies. A 30-year veteran and recognized expert in the pool/spa industry, Wayne is a Certified Pool Operator (CPO®) and a Pool and Hot Tub Alliance (PHTA) CPO® Instructor. He is also currently in his first term on the CPO Advisory Council.

The current **taylortraining** schedule is located on our website in the **Resource Center** under **Training Seminars**. To receive notifications of upcoming webinars, contact Wayne Ivusich at 410-472-4340, ext 121, or send an email to **wivusich@taylortechnologies.com**.

CLASS FEEDBACK

“I’ve been doing service for 22 years, and I will attend this class every year! Great Speaker!”

“Wayne was a great instructor! Animated and informative—great stories!”



CONTACT US

Customer Service:

800-TEST KIT (837-8548)

customerservice@taylortechnologies.com

General Office:

phone: 410-472-4340 / fax: 410-771-4291

www.taylortechnologies.com

Address:

31 Loveton Circle

Sparks, Maryland 21152-9206

Our business hours are 8:00 a.m.-5:00 p.m. eastern time, Monday through Friday, except major holidays. Leave us a message anytime using our voicemail system, or visit our website at **www.taylortechnologies.com**.

Taylor is ISO 9001:2015 certified and an active member of the Pool and Hot Tub Alliance (PHTA) since 1970. Several of our most popular test kits are NSF certified.

