

# SMART DIGITAL WATER TESTING<sup>®</sup>

*Safe, Simple, Certified*



Certified to NSF/ANSI Standard 50

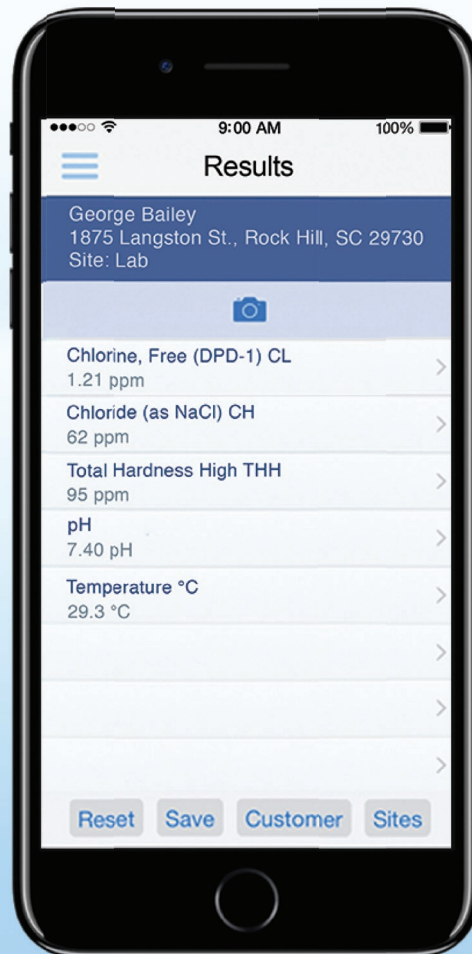
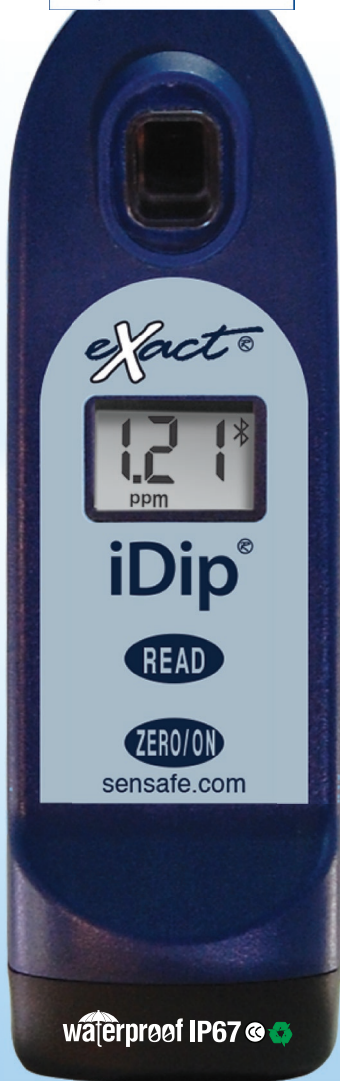
**USEPA  
DIN, ISO  
COMPLIANT  
FOR FREE & TOTAL  
CHLORINE  
CHLORINE DIOXIDE**



eXact iDip

Download on the **App Store**

GET IT ON **Google play**



**eXact iDip<sup>®</sup>**  
SMART PHOTOMETER SYSTEM<sup>™</sup>  
with **Bluetooth<sup>®</sup>**  
SMART



**ITS Europe Ltd.**  
Innovators of Water Quality Testing

**eXact<sup>®</sup> pH+**  
SMART METER SYSTEM<sup>™</sup>  
with **Bluetooth<sup>®</sup>**  
SMART

# PHOTOMETERS FOR ACCURATE WATER TESTING

From our eXact® iDip Smart Photometer System® with Bluetooth® technology to the economical eXact® EZ, our line of photometers will simplify water quality testing and improve accuracy! Every photometer is equipped with unique features that cater to nearly any testing need and budget.



**eXact iDip**  
SMART PHOTOMETER SYSTEM  
with Bluetooth SMART

**eXact micro 20**  
with Bluetooth SMART

**Chlorine+**  
**eXact E**

**eXact LEADQuick**  
Smart Photometer System  
with Bluetooth SMART

Number of test available	40+	40	5	5
Memory per test	Unlimited	20	20	20
Wavelength	525 nm	Dual 525 nm/638 nm	525 nm	476 nm
Sample size	4 ml	4 ml	4 ml	4 ml
Uses eXact® strips/reagents	✓	✓	✓	✓
USEPA Compliant for Chlorine	✓	✓	✓	N/A
Health Department Compliant	✓	✓	✓	N/A
Energy saver (auto shut-off)	✓	✓	✓	✓
Waterproof (IP67)	✓	✓	✓	✓
Hand-held unit	✓	✓	✓	✓
Patented / Patent pending	✓	✓	✓	✓
CE Certificate	✓	✓	✓	✓
EZ 3-Step test procedure		✓	✓	✓
Bluetooth® SMART enabled	✓	✓*		✓*
Integrated eXact iDip® app	✓	✓*		✓*
Multilingual	✓	✓*		✓*
FCC Certificate	✓	✓*		✓*
Ability to e-mail results	✓	✓*		✓*
Date, time & GPS location stamp	✓	✓*		✓*
2-way communication with smart device (Apple or Android)	✓			
EZ 4-Step test procedure	✓			
Ability to add more tests	✓			
Updates to continually improve accuracy & add new features	✓			
NSF - 50 Certified	✓		✓	
Warranty / Customer satisfaction	30 day guarantee / 2 years	30 day guarantee / 2 years	30 day guarantee / 2 years	30 day guarantee / 2 years

Apple®, iPhone, iPad and iPod touch are trademarks of Apple, Inc. Google play® Android® are Registered of Google, Inc. in the U.S. and other countries.

\* Features available only when used with the eXact iDip® app



## ABOUT OUR PATENTED **eXact® Strip** REAGENT SYSTEM

Our simple alternative to powder pillows, tablets, and liquid systems—  
eXact® Strips have one or more test pads containing reagents for colorimetric detection of ions in water samples. By dipping a patented eXact® strip into the cell, the reagent is released into the water sample. Our line of eXact® photometers utilize this easy-to-use method to provide you with the most accurate result possible!



## HARNESS THE POWER OF THE SMARTPHONE AND UPGRADE THE WAY YOU TEST WATER!

The eXact iDip® Smart Photometer System® is the first handheld photometer that pairs directly with a smartphone/tablet. This revolutionary water testing system will dramatically improve the efficiency of your water testing regimen. Because the app is the brain of the system – you'll always have the most up-to-date tests. Download new tests and updates with ease!

### IDIP AVAILABLE TESTS & REAGENTS

For a complete list of all available test and reagents, visit [exactdip.com](http://exactdip.com)

 EPA COMPLIANT TESTS  
 NSF CERTIFIED TESTS

MENU/PARAMETER / TEST		PART #	RANGE (ppm)	BEST ACCURACY (%)	# OF TESTS	IN APP PRICE
AL	Alkalinity, Total	486641	10 – 200	7.5	100	Included
	Alkalinity, Total Range Extender	486665	Each strip +130 ppm		100	N/A
bR	Bromine, Total	486644	0.00 – 17.0	NSF - 50 L1	100	£4.99
CH	Chloride (as Salt)	486757	4 – 335	5	25	£4.99
Cd	Chlorine Dioxide Kit (with Glycine) <sup>2</sup>	486633	0 – 6	5	100	£4.99
CL1	Chlorine, Free (DPD-1) <sup>3</sup>	486637	0.00 – 12.0	NSF - 50 L1	100	Included
CL3	Chlorine, Combined (DPD-3) <sup>1,2</sup>	486638	0.00 – 12.0	NSF - 50 L1	100	Included
CL4	Chlorine, Total (DPD-4) <sup>3</sup>	486670	0.00 – 12.0	5	100	£4.99
CLH	Chlorine, Total High	486672	1 – 200	5	50	£4.99
CU	Copper (Cu <sup>+2</sup> )	486632	0.0 – 9.0	2	50	£4.99
CR	Chromium (VI)	486614	0.00 – 2.00	8	50	£4.99
CA	Hardness, Calcium (as CaCO <sub>3</sub> )	486629	20 – 700	5	50	£4.99
THH	Hardness, Total High (as CaCO <sub>3</sub> )	486656	90 – 600	12	50	£4.99
THL	Hardness, Total Low (as CaCO <sub>3</sub> )	486630	1 – 80	15	100	£4.99
	Hardness, Total Conditioner	488666	Use when Alkalinity > 200 ppm		50	N/A
HP	Hydrogen Peroxide	486648	1 – 130	5	50	£4.99
FE	Iron, Total <sup>2</sup>	486650	0.00 – 8.00	8	50	£4.99
I	Iodine	486627	0.00 – 21.0	4	50	£4.99
Mn	Manganese (as Mn <sup>+2</sup> ) <sup>2</sup>	486606	0.00 – 2.60	6	24	\$4.99
Mt	Metals (+2)	486604	0.00 – 1.75	6	25	£4.99
NO3	Nitrate (as NO <sub>3</sub> )	486655	0.25 – 32.0	15	50	£4.99
NO2	Nitrite (as NO <sub>2</sub> )	486623	0.00 – 4.00	3	50	£4.99
O3	Ozone (DPD-4)	486634	0.00 – 2.00	10	100	£4.99
PA	Peracetic Acid	486675	0 – 590	5	100	\$4.99
PM	Permanganate (DPD-1)	486626	0.00 – 6.0	5	100	\$4.99
PH	pH	486639-II	6.4 – 8.4 pH	NSF - 50 L1	100	Included
PHA	pH, Acid	486624	3.5 – 6.2 pH	0.3 pH	50	£4.99
PHb	pH, Alkali	486609	7.5 – 10.0 pH	0.3 pH	50	£4.99
PO4	Phosphate	486814	.20 – 3.00	8	50	£4.99
SO4	Sulfate	486608	1 – 270	5	50	£4.99
S	Sulfide (as S <sup>2-</sup> ) <sup>2</sup>	486818	0.11 – 5.30	12	50	£4.99
TU	Turbidity <sup>2</sup>	N/A	24 - 780 NTU	N/A	N/A	N/A

<sup>1</sup>Value provided represents best possible accuracy under laboratory conditions, but may vary throughout the detection range. For a complete list of accuracies throughout all ranges, please visit [exactdip.com](http://exactdip.com)

<sup>2</sup> Combined Chlorine DPD-3 Test requires Free Chlorine DPD-1 (486637) to be run first. For resellers and distributors - products sold in case quantities (12 units per case).

<sup>3</sup>Test uses a non-standard test method. Visit [sensesafe.com/idip](http://sensesafe.com/idip) for details. <sup>3</sup>Requires the use of 2 strips if reading is above 6 ppm.



# exact iDip<sup>®</sup>

SMART PHOTOMETER SYSTEM<sup>®</sup>

with **Bluetooth<sup>®</sup>**  
SMART



**Communication with a smart device**

**App is customizable and scalable**

**Secure cloud data sharing**

**Automatic calculation for Sodium, LSI, and Magnesium**

**Attach images to saved results**

**Time, Date & GPS location stamp**

**iDip tests for over 40 parameters**

**pH+ tests for 5 parameters with optional ORP probe**

**NEW!** • Only level 1 NSF-50 certified water quality testing device

• In-app video instructions for test procedures

• Results can be shared on Facebook and Twitter

• App is customizable and upgradable

• EPA Compliant meter and reagents

• Accurate and reliable test results

• 30 day satisfaction guarantee and 2-year warranty



Part No. 486101

\*Smart device NOT included



## SELECT, FILL, DIP & READ

- 1. Select Test**  
Open app and SELECT your test
- 2. Fill Cell**  
FILL cell and zero meter
- 3. Dip Strip**  
DIP 20 sec. to dispense reagent
- 4. Read Results**  
Results include, Date, Time, and GPS Location stamp\*

U.S. Patents #7,333,194 and #7,491,546; E.U. Patent #1,725,864 DE FR UK South African Patent #2007/0628; U.S and International Patents pending

## DOWNLOAD THE FREE APP

FREE downloadable app with pre-installed tests: pH, Free Chlorine, Total Chlorine, Total Alkalinity. Additional tests parameters will need to be purchased and downloaded in-app at £4.99 each

For more information and a list of compatible devices go to [www.exactidip.com](http://www.exactidip.com)

APP STORE  
DOWNLOAD



GOOGLE PLAY  
DOWNLOAD

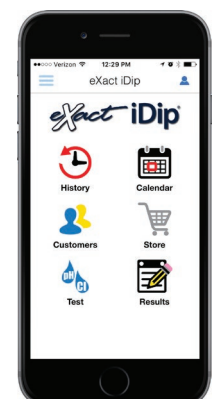
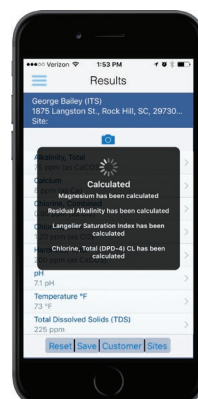
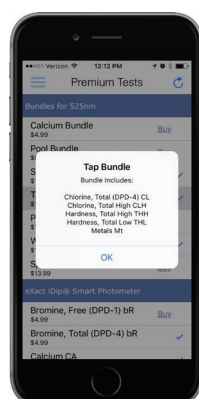
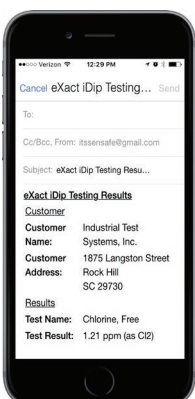


SAVE, SEND, AND SHARE BY EMAIL OR THE CLOUD

ONLY BUY THE TESTS YOU NEED  
ADDITIONAL TESTS PARAMETERS CAN BE PURCHASED AND DOWNLOADED IN-APP AT ONLY £4.99 EACH

AUTO CALCULATIONS

10 LANGUAGES AVAILABLE  
(ENGLISH, SPANISH, GERMAN, FRENCH, RUSSIAN, PORTUGUESE, LATVIAN, CZECH, DUTCH AND CHINESE)



**WATER TESTING DONE RIGHT...**

# ONLY LEVEL 1 NSF®-50 CERTIFIED WATER TESTING SYSTEM

Water is an essential part of every household and to ensure an active, healthy life, clean water is mandatory. That's why it's important to know exactly what's in the water we drink as well as the wastewater effluent which eventually ends up in our water supply. Our eXact iDip® Test Kits are the perfect insurance to safeguard quality water for all systems.



The eXact iDip® Tap Water Professional Test Kit is the latest generation test kit that combines two state of the art water quality test instruments. The first is the revolutionary eXact iDip® Smart Photometer System which integrates patented 2-way wireless communication with any compatible iOS or Android smart device and has the potential to test over 40 water parameters. The second is the NEW eXact® pH+ Smart Meter system which capitalizes on electrochemistry technology combined with Bluetooth connectivity.



## EXACT IDIP® TAP WATER PROFESSIONAL KIT

Standard navy blue plastic carrying case w/ Foam including eXact iDip Photometer w/ Manual, Cleaning Brush, eXact pH+ Multi Meter (pH, TDS, Salinity, Conductivity, and Temperature) w/ manual, 1 pouch each pH buffer 4 and 7, and 1 Bottle 25 of each:



- |   |   |   |
|---|---|---|
| <b>iDip® reagent tests:</b>   | <b>eXact® pH+ meter tests:</b>  | <b>Calculated tests:</b>  |
| <ul style="list-style-type: none"> <li>• Total Alkalinity</li> <li>• HR Total Hardness</li> <li>• Free Chlorine</li> <li>• Total Chlorine (DPD-4)</li> <li>• High Range Chlorine</li> <li>• Metals</li> <li>• Over 40 additional</li> </ul> | <ul style="list-style-type: none"> <li>• pH</li> <li>• TDS</li> <li>• Temperature</li> <li>• Conductivity</li> <li>• Salinity</li> <li>• ORP</li> <li>(optional)</li> </ul> | <ul style="list-style-type: none"> <li>• Combined Chlorine (Chloramines)</li> <li>• Magnesium*</li> <li>• Sodium*</li> <li>• LSI</li> </ul> |
- \*Optional tests and reagents required

Part No.  
**486101-TW2-K**



## EXACT IDIP® WELL DRILLER PROFESSIONAL KIT

Standard navy blue plastic carrying case w/ Foam including eXact iDip Photometer w/ Manual, Cleaning Brush, eXact pH+ Multi Meter (pH, TDS, Salinity, Conductivity, and Temperature) w/ manual, 1 pouch each pH buffer 4 and 7, and 1 Bottle 25 of each:



- |   |   |   |
|---|---|---|
| <b>iDip® reagent tests:</b>   | <b>eXact® pH+ meter tests:</b>  | <b>Calculated tests:</b>  |
| <ul style="list-style-type: none"> <li>• Total Alkalinity</li> <li>• Total Iron With Reducer</li> <li>• Nitrate</li> <li>• HR Total Hardness</li> <li>• Over 40 additional</li> </ul> | <ul style="list-style-type: none"> <li>• pH</li> <li>• TDS</li> <li>• Temperature</li> <li>• Conductivity</li> <li>• Salinity</li> <li>• ORP</li> <li>(optional)</li> </ul> | <ul style="list-style-type: none"> <li>• Combined Chlorine* (Chloramines)</li> <li>• Magnesium*</li> <li>• Sodium*</li> <li>• LSI*</li> </ul> |
- \*Optional tests and reagents required

Part No.  
**486101-WD2-K**

**NEW!**

**USED WITH**

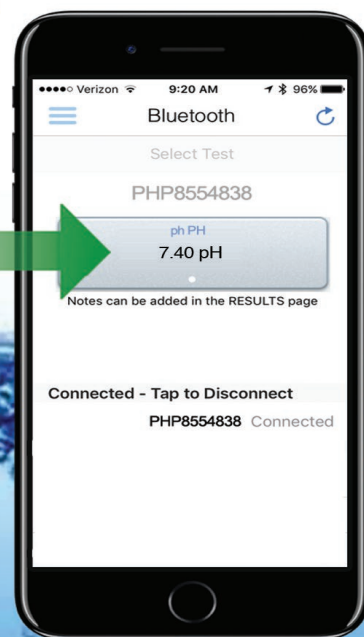


eXact iDip

# eXact<sup>®</sup> pH+

SMART METER SYSTEM™

with **Bluetooth<sup>®</sup>**  
SMART



### EXACT<sup>®</sup> PH+ SMART METER SYSTEM™ SPECIFICATIONS:

Test/ Parameter	Range	Best Accuracy †
PH	0.00 – 14.00 pH	+/- 0.01 pH +/- 1 digit
Conductivity	0 – 20 mS (20,000 µS)	+/- 1 %
TDS	0 – 10,000 ppm (10ppt)	+/- 3 %
Salt	0 – 10,000 ppm (10ppt)	+/- 3 %
Temp.	0 – 50°C (32 to 122°F)	+/- 0.5°C
ORP (mV)	+/- 1000 mV	+/- 0.2%

† Value provided represents best possible accuracy under laboratory conditions, but may vary throughout the detection range

**waterproof IP67**

Our pH electrode consists of a pH glass/membrane and internal reference (combination pH electrode), which can generate a millivolt voltage potential. The pH glass bulb forms a hydrated layer in any water sample and responds to hydrogen ions (H+). As the Sodium ions (Na+) of the glass are displaced by hydrogen ions (H+), the mv potential change is measured by the eXact<sup>®</sup> pH+ Meter. The displacement/exchange of Na+ and H+ on the pH glass bulb is determined by the acidity/alkalinity of the water. Acidic means many hydrogen ions (H+). Alkali means less hydrogen ions. The liquid inside the pH glass bulb is a proprietary buffer solution that produces the mv potential. This mv value is a very predictable current in our eXact<sup>®</sup> pH+ Meter. After calibration with pH 7.00 and pH 4.00 Standards, your pH measurements become reliably accurate.

- Incorporates eXact iDip<sup>®</sup> App
- 2-color backlit LCD
- Stable reading indicator
- Auto temperature compensation
- 1-3 point calibration
- Auto calibration with buffer recognition
- Large 180 degree viewing angle screen
- IP-67 Water proof and Dust proof
- Auto shutdown

### EXACT<sup>®</sup> PH+ MASTER KIT:

Part No. **486303**

eXact<sup>®</sup> pH+ meter (with pH probe), ORP probe, four AAA batteries, lanyard, 3M KCl storage solution, two pH calibration bottles, two pH calibration solutions, one conductivity calibration bottle, two conductivity calibration solutions, pH+ sample collection bottle.

### EXACT<sup>®</sup> PH+ MULTI KIT:

Part No. **486302**

eXact<sup>®</sup> pH+ meter (with pH probe), four AAA batteries, lanyard, 3M KCl storage solution, two pH calibration vials, pH 7.00 and pH 4.00 calibration standards, two conductivity calibration vials, 1413 µS/cm and 12.88 mS/cm conductivity calibration solutions, pH+ 150ml sample collection bottle.

### EXACT<sup>®</sup> PH+ ORP KIT:

Part No. **486301**

eXact<sup>®</sup> pH+ meter (with ORP probe), four AAA batteries, lanyard, 3M KCl storage solution, pH+ sample collection bottle.



# Chlorine+ eXact® EZ



Certified to  
NSF/ANSI Standard 50

waterproof IP67

**EZ-3™ Method**  
**FAST, ACCURATE**  
**RESULTS IN**  
**3 STEPS**

Test the pH and sanitizer levels in your water with the new Chlorine + eXact® EZ. You will be amazed at how effortless it is to achieve lab-quality, accurate results within seconds! The Chlorine + eXact® EZ tests 9 important water quality parameters and uses our patented eXact® Strips, a quick and easy reagent system for analysis.

## CHLORINE + EXACT® EZ INCLUDES:

(1) eXact® EZ Chlorine + photometer, user manual, cell cleaning brush, and 6 tests of each (30 total) for: (DPD-1), (DPD-4), Total Chlorine High Range, Glycine, Peracetic Acid, Peroxide and pH.

Part No.  
**486205**

## CHLORINE + EXACT® EZ PHOTOMETER KIT STARTER KIT INCLUDES:

Large black carrying case w/ foam including (1) eXact Chlorine + Photometer, User Manual, Cleaning Brush, Mini Dilution Kit, and 1 Bottle 25 each of: Free Chlorine, Total Chlorine, HR Chlorine, Chlorine Dioxide, Glycine, Bromine, Ozone, pH-II, and Peracetic Acid.

Part No.  
**486205-K**

## EXACT® PROCESS WATER REFILL BOX INCLUDES:

pH II (486639-II), Free Chlorine (DPD-1) (486637), Total Chlorine (DPD-4) (486670), High Range Chlorine (486672), Peroxide (486648) & Glycine (484014) \$69.99

Part No.  
**486214**

## CHLORINE + EXACT® EZ TEST SPECIFICATIONS:

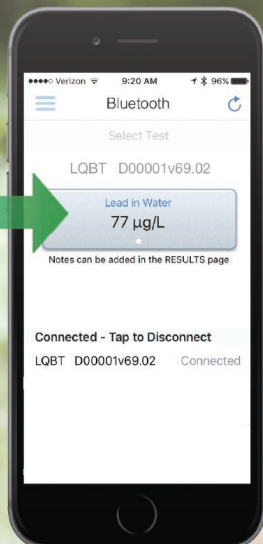
NSF CERTIFIED TESTS

	Test Parameter	Part No.	Range (ppm)	Best Accuracy †	Tests
BR	Total Bromine (DPD-4)	486644	0.00 – 17.0	3	100
Cd	Chlorine Dioxide (DPD-1)	486633	0.00 – 6.0	5	100
CL	Free Chlorine (DPD-1)	486637	0.00 – 12.0	3	100
CLH	Total Chlorine High Range	486672	1.0 – 200	5	50
HP	Hydrogen Peroxide	486648	0.5 - 130	5	50
O3	Ozone (DPD-4)	486634	0.0 - 2.0	10	100
PA	Peracetic Acid	486675	2 - 590	4	100
Ph	pH	486639-II	6.4 - 8.4 pH	0.2 pH	100
TC	Total Chlorine (DPD-4)	486670	0.00 - 12.0	5	100

For re-sellers and distributors—products sold in case quantities (12 units per case).  
For use in accordance with U.S. Pat No. 7,333,194, US Pat No 7,491,546 Euro Pat No. 1 725 864 DE FR UK, and South African Pat No 2007/0628  
† Value provided represents best possible accuracy under laboratory conditions, but may vary throughout the detection range







waterproof IP67  
 

## ON-SITE TESTING FOR LEAD, MERCURY AND CADMIUM IN WATER



Part No.  
**486900-BTW**



- Bluetooth<sup>®</sup> connectivity with the eXact iDip<sup>®</sup> app
- 5 Minute On-Site Test
- Ideal for Compliance Screening
- 3 ppb ( $\mu\text{g/L}$ ) Sensitivity
- Detects below EPA levels
- Determines Lead in Water, Soil and more!

NOW WITH  
 **Bluetooth<sup>®</sup>**  
SMART

## EXACT<sup>®</sup> LEADQUICK TEST SPECIFICATIONS:

Menu	Test Parameter	Part No.	Range	+/- Accuracy	Limit
PB2	Lead in Soil	486902	18 -3000 mg / kg	6%	3 $\mu\text{g}$ / L
PB2	Lead in Water	486901	1 - 500 $\mu\text{g}$ / L	6%	3 $\mu\text{g}$ / L
HG3	Mercury in Water (auto-zero)	486901	10 - 600 $\mu\text{g}$ / L	6%	10 $\mu\text{g}$ / L
CD4	Cadmium in Water (auto-zero)	486904	10 - 600 $\mu\text{g}$ / L	6%	10 $\mu\text{g}$ / L
AB5	ABS	-	-	-	-

# CUSTOM PACKAGING & PRIVATE LABELS

**BUILD YOUR BRAND!** Our unique product lines are sold worldwide to various industries with private labeling needs. Every product in this brochure can be custom designed with your company branding (minimum order and setup costs apply). Whether you are looking for promotional items or need a complete water testing line, ITS Europe, LTD can handle your demands.

**YOUR BRAND HERE!**

**PHOTOMETERS**

**CREATIVE DIE CUTS**

**POCKET PACKS**

**CUSTOM PACKAGING**

**KITS**

**BOTTLES**

**FOIL PACKETS**

**BAGGIES**



✓ **HIGHEST QUALITY!**

ITS, manufactures premium test products in their Charlotte, NC (USA) area facility in an environment that allows for reproducibility, accuracy, and traceability based on Good Manufacturing Practices.

✓ **EASY TO USE!**

ITS patented technologies make complex chemistries simple for both technical and non-technical users.

✓ **ACCURATE AND RELIABLE!**

Components are tested by Quality Control personnel at each step and are rejected if they are outside of specifications. Standards are prepared using calibrated equipment, and concentrations are confirmed by recognized reference methods.

**FIND YOUR SOLUTION,  
TALK TO ONE OF OUR MANAGERS.**

# VISUAL TEST KITS

## SAFE TAP TESTS

- Easy, Safe and Economical Home Test Kits for Drinking Water
- Each test has individual foiled strips
- Designed for economical quick and easy testing
- Patented Chemistry
- Dip and Read
- Results in Seconds

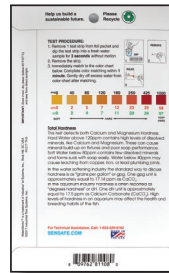


Part No.	Product	Tests	Detection Levels ppm (mg/L)
487940	Safe Tap Check	8	pH 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0 (2 tests) Total Hardness 0, 50, 80, 120, 250, 425, 1000 (2 tests) Free Chlorine 0.0, 0.1, 0.2, 0.6, 1.2, 2.0, 2.6, 4.0, >6.0 (2 tests) Copper 0, 0.005, 0.1, 0.2, 0.4, 1, 2 (2 tests)
487941	Safe Well Check	12	pH 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0 (2 tests) Total Alkalinity 0, 40, 80, 120, 180, 240, 500 (2 tests) Total Hardness 0, 50, 80, 120, 250, 425, 1000 (2 tests) Iron 0.0, 0.05, 0.1, 0.3, 1.0 (2 tests) Nitrate 0, 2.0, 10, 20, 50 (2 tests) Nitrite (as N) 0, 0.2, 1.0, 1.5, 3.0 (2 tests)
487942	Safe Tap Check 9-Way	18	pH 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0 (2 tests) Copper 0, 0.05, 0.1, 0.2, 0.4, 1, 2 (2 tests) Total Alkalinity 0, 40, 80, 120, 180, 240, 500 (2 tests) Free Chlorine 0.0, 0.1, 0.2, 0.6, 1.2, 2.0, 2.6, 4.0 >6.0 (2 tests) Total Chlorine 0, 0.2, 1.0, 4.0, 10.0 (2 tests) Total Hardness 0, 50, 80, 120, 250, 425, 1000 (2 tests) Iron 0.0, 0.05, 0.1, 0.3, 1.0 (2 tests) Nitrate 0, 2.0, 10, 20, 50 (2 tests) Nitrite (as N) 0, 0.2, 1.0, 1.5, 3.0 (2 tests)



## POCKET PACK TESTS

- Designed For Economical Quick And Easy Testing
- Recyclable Packaging - No Plastic
- Test Strips are Individually Wrapped in Foil Packets
- Patented Chemistry
- Simple Dip And Read Process
- Results In Seconds



• 22 Different Products Available Including:

- |                         |                          |
|-------------------------|--------------------------|
| 4-in-1 City Water Check | Metals                   |
| Free Chlorine           | Nitrate/Nitrite Nitrogen |
| Total Chlorine          | pH                       |
| Chlorine Dioxide        | Sulfate                  |
| Copper                  | Total Hardness           |
| Hydrogen Peroxide       | WaterWorks 5WAY          |
| Hydrogen Sulfide        | Zinc                     |
| Iron                    |                          |
| Manganese               |                          |

## WATER QUALITY TEST KIT

Part No. 487986

- Easy, Safe and Economical Home Test Kit for Drinking Water
- Easy Read Colors
- Patented Chemistry
- Dip and Read
- Results in Seconds



Part No.	Product	Tests
487986	Water Quality Test Kit	<ul style="list-style-type: none"> <li>• Bacteria (1 test)</li> <li>• Chloride (2 tests)</li> <li>• Copper (2 tests)</li> <li>• Free Chlorine (2 tests)</li> <li>• Hydrogen Sulfide (2 tests)</li> <li>• Iron (2 tests)</li> <li>• Lead (1 test)</li> <li>• Nitrate (2 tests)</li> <li>• Nitrite (2 tests)</li> <li>• Pesticide (1 test)</li> <li>• pH (2 tests)</li> <li>• Sulfate (2 tests)</li> <li>• Total Alkalinity (2 tests)</li> <li>• Total Chlorine (2 tests)</li> <li>• Total Hardness (2 tests)</li> </ul>

# INORGANIC ARSENIC DETECTION



The Quick™ line of inorganic Arsenic kits were designed for fast and accurate field results. They test for low detection levels using nonhazardous chemicals and a patented testing method rivaling expensive lab instruments.



- Used by International Aid Organizations for well screening
- Performance verified by EPA / ETV for technical and non-technical operators
- Results in only 14 minutes using safe, convenient reagents
- Detects Arsenic levels as low as 0.3 ppb and meets EPA detection requirements
- 99.8% Correlation to ICP-MS reference method



Part No.  
481303

Product & Part No.	Detection Levels (ppb)	# Of Tests
Arsenic Quick™ Mini 481396-5 Arsenic Quick™ 481396	0, 5, 10, 20, 30, 40, 50, 60, 80, 100, 150, 200, 250, 300, 400, 500, >500	5 100
Arsenic Quick™ II Mini 481303-5 Arsenic Quick™ II 481303	<1, 2, 3, 4, 5, 6, 7, 8, 10, 13, 20, 25, 30, 40, >50, >80, >120, >160	5 50
Arsenic Low Range Quick™ Mini 481297-5 Arsenic Low Range Quick™ 481297-I	<2,4,10,15,20,25,30,40,50,60,70,80,100,>150,>300	5 50
Arsenic Low Range Quick™ II Mini 481301-5 Arsenic Low Range Quick™ II 481301	<0.5,1,1.5,2,3,4,5,6,7,8,12,<20,<30,<50	5 50
Arsenic Ultra-Low Quick™ II Mini 481300-5 Arsenic Ultra-Low Quick™ II 481300	0,0.3,0.7,1,0.1,5,2,2.5,3,3.5,4,5,6,8,10,13,20,>20	5 25

We provide dedicated product managers to assist in finding the water testing solutions to fit your needs. With a single point of contact at ITS Europe, you receive the highest level of customer service.

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### ABOUT ITS EUROPE

ITS Europe, LTD is the International distribution point of Industrial Test Systems, Inc., (ITS) product line. ITS is a leading American manufacturer of instruments and chemistries designed to test water quality parameters. We service numerous industries; like the pool & spa market. ITS has developed over 100 tests and proprietary chemistries many covered by our U.S. and World-wide patents and ETV/USEPA performance verified tests.



ITS Europe, LTD

Innovators of Water Quality Testing

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Our products follow good manufacturing procedures that meet the highest quality specifications backed by our satisfaction guarantee.