

Taylor K-2006C

Taylor Service Complete Pool Water Test Kit K-2006C User Manual

Model: K-2006C

1. INTRODUCTION

The Taylor Service Complete Pool Water Test Kit K-2006C is designed for comprehensive analysis of pool and spa water. This kit provides accurate measurements for various parameters essential for maintaining water quality and safety. It is suitable for service technicians, commercial pool operators, and health department officials.

The kit utilizes 2 oz. reagents with titrants for enhanced accuracy and includes a printed color comparator, waterproof instructions, treatment charts, and a water chemistry guide.

2. KIT COMPONENTS

The Taylor K-2006C test kit includes the following items:

- Convenient Storage Case
- 2000 Series Comparator
- Watergram® Water Balance Calculator
- Bottle with Dispenser Cap
- User Guide with Visual Step-by-Step Instructions
- Reagents (2 oz. bottles unless specified):
 - DPD Powder (10 grams x 2)
 - FAS-DPD Titrating Reagent
 - DPD Reagent #3
 - Phenol Red
 - Acid Demand Reagent
 - Base Demand Reagent
 - Cyanuric Acid Reagent (x2)
 - Sulfuric Acid .12N
 - Total Alkalinity Indicator
 - Thiosulfate N/10
 - Hardness Reagent

- Calcium Indicator Liquid
- Calcium Buffer
- Cyanuric Acid Testing Bottle (7 / 14 mL)

See **Reliable Results** in Seconds



STEP 1
Fill comparator cell with water sample.



STEP 2
Add reagent drops according to Test Kit instructions.



STEP 3
Cap and invert to mix reagents and water sample.



STEP 4
Compare water color to standards on comparator.



Input your test results in the **sureTREAT® mobile app or website** (web.suretreat.com) for a water analysis report and precise treatment dosages and recommendations.

Figure 1: Overview of the Taylor K-2006C Test Kit components, including reagents, comparator, and instructions.

3. SETUP AND PREPARATION

Before performing any tests, ensure you have a clean, well-lit workspace. Read through the entire instruction manual provided with the kit to familiarize yourself with the procedures for each test.

1. **Inspect Components:** Verify all reagents and testing equipment are present and undamaged. Check reagent expiration dates.
2. **Clean Equipment:** Rinse all testing tubes and the comparator with the water to be tested before use. This prevents contamination from previous tests.
3. **Sample Collection:** Collect water samples from at least 18 inches below the surface of the pool or spa, away from return jets and skimmers.

4. OPERATING INSTRUCTIONS: WATER TESTING PROCEDURES

The Taylor K-2006C kit allows for testing of Free & Total Chlorine, Bromine, pH, Acid Demand / Base Demand, Calcium Hardness, Total Alkalinity, and Cyanuric Acid. Always follow the specific instructions for each test as detailed in the kit's user guide.

General Testing Steps:

1. Step 1: Fill Comparator Cell

Fill the comparator cell(s) or test tube(s) with the water sample to the indicated fill line.

2. Step 2: Add Reagent Drops

Carefully add the specified number of drops of the appropriate reagent(s) for the test you are performing. Hold the reagent bottle vertically to ensure consistent drop size.

3. Step 3: Cap and Mix

Cap the cell(s) or tube(s) and invert several times to thoroughly mix the reagents with the water sample.

4. Step 4: Compare Color

Compare the resulting color of the water sample to the color standards on the comparator or color chart. Read the result that most closely matches the sample color. For titrimetric tests, count the drops until a specific color change occurs.



The image displays a collection of Taylor water testing products. On the left, there are three blue bottles of test strips: 'CHLORINE', '3-WAY', and 'pH'. In the center is a large blue box labeled 'Taylor K-2005 Complete'. To the right of the box is a '3-WAY OTO TEST KIT' for residential use. Further right are several reagent bottles: 'R-0001', 'R-0002', 'R-0003', 'R-0004', 'R-0005', 'R-0006', 'R-0007', 'R-0008', 'R-0009', 'R-0010', 'R-0011', 'R-0012', 'R-0013', 'R-0014', 'R-0015', 'R-0016', 'R-0017', 'R-0018', 'R-0019', 'R-0020', 'R-0021', 'R-0022', 'R-0023', 'R-0024', 'R-0025', 'R-0026', 'R-0027', 'R-0028', 'R-0029', 'R-0030', 'R-0031', 'R-0032', 'R-0033', 'R-0034', 'R-0035', 'R-0036', 'R-0037', 'R-0038', 'R-0039', 'R-0040', 'R-0041', 'R-0042', 'R-0043', 'R-0044', 'R-0045', 'R-0046', 'R-0047', 'R-0048', 'R-0049', 'R-0050', 'R-0051', 'R-0052', 'R-0053', 'R-0054', 'R-0055', 'R-0056', 'R-0057', 'R-0058', 'R-0059', 'R-0060', 'R-0061', 'R-0062', 'R-0063', 'R-0064', 'R-0065', 'R-0066', 'R-0067', 'R-0068', 'R-0069', 'R-0070', 'R-0071', 'R-0072', 'R-0073', 'R-0074', 'R-0075', 'R-0076', 'R-0077', 'R-0078', 'R-0079', 'R-0080', 'R-0081', 'R-0082', 'R-0083', 'R-0084', 'R-0085', 'R-0086', 'R-0087', 'R-0088', 'R-0089', 'R-0090', 'R-0091', 'R-0092', 'R-0093', 'R-0094', 'R-0095', 'R-0096', 'R-0097', 'R-0098', 'R-0099', 'R-0100'. On the far right is a white bottle labeled 'HARDNESS REAGENT'.

taylor

The Most Trusted Name in Water Testing®

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PSN Voted Highest Overall Quality in Pool & Spa News

Expertly Engineered & Made in Maryland, USA

Figure 2: Visual guide illustrating the four general steps for performing a water test with the kit.

Parameters Measured:

- **Free & Total Chlorine:** Measures the amount of chlorine available for sanitization and combined chlorine. Range: 0.5ppm - 5.0ppm.
- **Bromine:** Measures bromine levels. Range: 1.0ppm - 10.0ppm.
- **pH:** Measures the acidity or alkalinity of the water. Range: 6.8 - 8.2.
- **Acid Demand / Base Demand:** Determines the amount of acid or base needed to adjust pH.
- **Calcium Hardness:** Measures the concentration of dissolved calcium.
- **Total Alkalinity:** Measures the water's ability to resist pH changes.
- **Cyanuric Acid (Stabilizer):** Measures stabilizer levels to protect chlorine from UV degradation.

Refer to the included Watergram® Water Balance Calculator and the detailed user guide for specific instructions on each test and interpreting results.

5. MAINTENANCE AND STORAGE

Proper maintenance and storage will extend the life and accuracy of your test kit.




- **Cleanliness:** Always rinse test cells and caps thoroughly with clean water after each use. Allow them to air dry before storing.
- **Reagent Storage:** Store reagents in a cool, dark place, away from direct sunlight and extreme temperatures. Ensure bottle caps are tightly sealed to prevent contamination or evaporation.
- **Expiration Dates:** Note the expiration dates on all reagent bottles. Expired reagents can lead to inaccurate test results and should be replaced.
- **Kit Case:** Keep the test kit components organized in the provided storage case to protect them from damage and light.

6. TROUBLESHOOTING

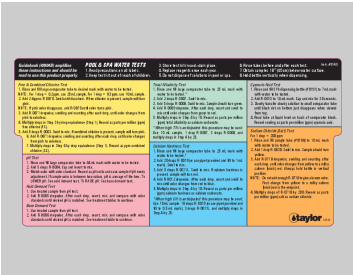
If you encounter issues with your test results, consider the following common troubleshooting steps:

- **Inaccurate or Inconsistent Results:**
 - Check reagent expiration dates.
 - Ensure proper sample collection technique (away from jets, sufficient depth).
 - Verify correct number of reagent drops and proper mixing.
 - Ensure test cells are clean and free from residue.
 - Avoid testing in direct sunlight, which can affect color comparisons.
- **Difficulty Reading Color:**
 - Use a white background when comparing colors.
 - Ensure adequate, consistent lighting.
 - If colors are too dark or light, consider diluting the sample (for some tests) or re-testing with fresh reagents.
- **Reagent Contamination:**
 - Always replace caps immediately after use.
 - Avoid touching the dropper tips to the water sample or other surfaces.

7. SPECIFICATIONS

	<p>Taylor C706 Máquina de Sorvete Soft: Especificações Técnicas e Recursos</p> <p>Informações detalhadas sobre a máquina de sorvete soft Taylor C706, incluindo características, especificações técnicas, dimensões, opções e requisitos elétricos. Ideal para negócios de alimentos e bebidas.</p>
	<p>Taylor 1736 Deluxe Color Weather Forecaster with Barometer: Instruction Manual</p> <p>Instruction manual for the Taylor 1736 Deluxe Color Weather Forecaster with Barometer, detailing setup, features, operation, troubleshooting, and specifications for monitoring indoor and outdoor weather conditions.</p>
	<p>Taylor 5309295 Waterproof Wireless Meat Thermometer with Charging Case Instruction Manual</p> <p>Instruction manual for the Taylor 5309295 Waterproof Wireless Meat Thermometer with Charging Case, detailing setup, usage, product specifications, care, precautions, FCC compliance, and warranty information.</p>

Documents - Taylor – K-2006C

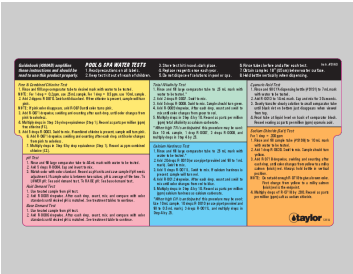


[pdf] Instructions Label

Taylor K 2006C Instruction Maunal f h 4a038afb5e60324c9720 novatech usa core media nl id 1586182 c ACCT119126

Guidebook #2004B amplifies these instructions and should be read to use this product properly. POOL SPA WATER TESTS 1. Read precautions on all labels. 2. Keep test kit out of reach of children. 3. Store test kit in cool, dark place. 4. Replace reagents once each year. 5. Do not dispose of solu...

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Taylor K 2006C SALT Instruction Maunal f h bee93a582f7e60158c08 novatech usa core media nl id 1586183 c ACCT119126

Guidebook #2004B amplifies these instructions and should be read to use this product properly. POOL SPA WATER TESTS 1. Read precautions on all labels. 2. Keep test kit out of reach of children. 3. Store test kit in cool, dark place. 4. Replace reagents once each year. 5. Do not dispose of solu...

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[\[pdf\]](#) Guide Warranty Catalog

Taylor Technologies Water Testing 6104 product 39797cdnimages opentip Docs HAK 6104 39797
Testingtest the RecSupplyThe meter also offers free lifetime software upgrades as new tests are developed an industry best five year warranty and tech support is renowned 6104 39797Taylor Catalogcdnimages 39797recsupply RSC Documents Catalog ||| ||| PUBLISHED BY TAYLOR TECHNOLOGIES, INC., an ISO 9001:2015 certified manufacturer TESTING PRODUCTS SELECTION GUIDE MARCH 2020 test the waters PRODUCTS DESIGNED AND MANUFACTURED IN THE USA the most trusted name in water testing ENGINEERED FOR PUBLISHED BY TAYLOR TECHNOLOGIES, INC., an ISO 9001:2015 certified manufacturer TESTING PRODUCTS SEL ... e demand Total Alkalinity 1 drop = 10 ppm Calcium Hardness 1 drop = 10 ppm Cyanuric Acid 30100 ppm **K-2006C**** Service Complete high range with a test for salt Same tests as **K-2006C**, plus a test for ...

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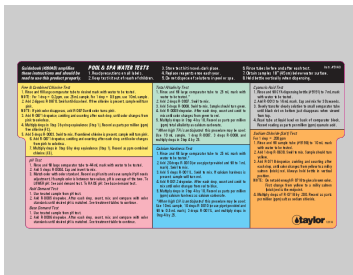
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1 Read precautions on all labels 2 Keep test kit out of reach of children 3 Store K 2006C Instructions 5140

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Guidebook #2004B amplifies these instructions and should be read to use this product properly. POOL SPA WATER TESTS 1. Read precautions on all labels. 2. Keep test kit out of reach of children. 3. Store test kit in cool, dark place. 4. Replace reagents once each year. 5. Do not dispose of solu...

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K 2006 Series Flyer recsupply RSC Documents Taylor Technologies |||

Taylor s FAS-DPD Drop Test Kits INTRODUCTION In recent years, professionals in the pool and spa ind ... eTM: Same as K-2006 plus a test for sodium chloride Available in a case pack of six K-2006-SALT-6 **K-2006C*** Service CompleteTM: Same as K-2006 but with 2 oz. bottles Available in a case pack of eight...

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Taylor FAS DPD Drop Tests Brochure taylor test kit fas dpd OT reagents water testing pool spa f h

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Taylor s FAS-DPD Drop Test Kits INTRODUCTION In recent years, professionals in the pool and spa ind ... Spanish K-2006S, K-2006S-6 K-2006-SALT CompleteTM: Same as K-2006 plus a test for sodium chloride **K-2006C** Service CompleteTM: Same as K-2006 but with 2 oz. bottles Spanish **K-2006CS**, **K-2006CS-8** K-2...

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Taylor 2000 Series Test Kits Brochure taylor technologies test kits reagents water testing starter 4

complete service pool inspector f h e23a4456c815c4c3b2d8 novatech usa 80 core media nl id 1559231 c

ACCT119126

Taylor s 2000 Series Test Kits sales novatech-usa.com www.novatech-usa.com Tel:

866 433-6682 F ... d base demand; total alkalinity; calcium hardness w/ pipet option ;

cyanuric acid; 2 oz. bottles **K-2006C** available in English or Spanish Service

Complete-high uses FAS-DPD : chlorine 1 drop = 0....

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Taylor Potassium Monopersulfate Interference Brochure taylor technologies reagents test kits water

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media nl id 1559373 c ACCT119126

Taylor s Solution to Potassium Monopersulfate Interference sales novatech-usa.com

www.novatech-usa ... 1515-A Service Complete-High K-2005C Service Complete-

Low K-2105C Service Complete FAS-DPD Chlorine **K-2006C** FAS-DPD Chlorine 2

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Taylor Potassium Monopersulfate Interference Brochure taylor technologies reagents test kits water

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Taylor s Solution to Potassium Monopersulfate Interference sales novatech-usa.com

www.novatech-u ... 1515-A Service Complete-High K-2005C Service Complete-Low

K-2105C Service Complete FAS-DPD Chlorine **K-2006C** FAS-DPD Chlorine 2 oz. K-

1515-C WiseLAB K-0200 K-1520 .75 oz. K-2041 .75 oz. ...

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INTRODUCTION



Taylor Technologies,
484-775-4500
800-388-7329 (TAY)
www.taylor-technologies.com

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INTRODUCTION



- total alkalinity test
- calcium hardness test



- nova**tech
INTERNATIONAL
- sales@novatech-usa.com
www.novatech-usa.com
Tel: (800) 433-6662 Fax: (800) 433-6666

SAFETY DATA SHEET

- | | |
|--|-------------|
| This mixture does not meet the classification criteria according to GHS/HA HazCom 2012 | |
| Eye damage/irritation | Category 2A |
| Skin corrosion/irritation | Category 2 |

- Material name: DPD Reagent #1, R-000

lang:en score:15 filesize: 570.21 K page_count: 8 document date: 2018-03-12

<div>  <div>SAFETY DATA SHEET</div> </div>	
1. Identification	DPD Reagent #2
Product identifier	R-0002
Product use	Use as directed by manufacturer for purposes clearly related to water testing.
Recommended use	None known
Recommended restrictions	None known
Manufacturer/Importer/Supplier/Distributor information	
Manufacturer	Taylor Technologies, Inc.
Company name	31 Lonsdale Circle
Address	Shawnee, MO 64737-1102
	United States
Telephone	(417) 472-4540 Monday-Friday, 8:00 a.m.-4:30 p.m.
Website	www.taylor-tech.com
E-mail	for sales
Emergency phone number	(800) 837-0545
2. Hazard(s) Identification	
Physical hazards	This mixture does not meet the classification criteria according to OSHA HazChem 2012.
Health hazards	Eye Irritation Category 1
Environmental hazards	Not classified as a hazardous substance.
Label elements	<div>  </div>
Signal word	Caution
Hazard statement	Causes severe skin burns and eye damage.
Precautionary statement	Wear protective gloves/protective clothing/eye protection/face protection. Do not breathe mist. Wash skin thoroughly after handling.
Response	P 001/P 033: Immediately call a physician or poison control center. P 031: Immediately call a physician or poison control center. P 033: Immediately call a physician or poison control center. P 034: Immediately call a physician or poison control center. P 035: Immediately call a physician or poison control center. P 036: Immediately call a physician or poison control center. P 037: Immediately call a physician or poison control center. P 038: Immediately call a physician or poison control center. P 039: Immediately call a physician or poison control center. P 040: Immediately call a physician or poison control center. P 041: Immediately call a physician or poison control center. P 042: Immediately call a physician or poison control center. P 043: Immediately call a physician or poison control center. P 044: Immediately call a physician or poison control center. P 045: Immediately call a physician or poison control center. P 046: Immediately call a physician or poison control center. P 047: Immediately call a physician or poison control center. P 048: Immediately call a physician or poison control center. P 049: Immediately call a physician or poison control center. P 050: Immediately call a physician or poison control center. P 051: Immediately call a physician or poison control center. P 052: Immediately call a physician or poison control center. P 053: Immediately call a physician or poison control center. P 054: Immediately call a physician or poison control center. P 055: Immediately call a physician or poison control center. P 056: Immediately call a physician or poison control center. P 057: Immediately call a physician or poison control center. P 058: Immediately call a physician or poison control center. P 059: Immediately call a physician or poison control center. P 060: Immediately call a physician or poison control center. P 061: Immediately call a physician or poison control center. P 062: Immediately call a physician or poison control center. P 063: Immediately call a physician or poison control center. P 064: Immediately call a physician or poison control center. P 065: Immediately call a physician or poison control center. P 066: Immediately call a physician or poison control center. P 067: Immediately call a physician or poison control center. P 068: Immediately call a physician or poison control center. P 069: Immediately call a physician or poison control center. P 070: Immediately call a physician or poison control center. P 071: Immediately call a physician or poison control center. P 072: Immediately call a physician or poison control center. P 073: Immediately call a physician or poison control center. P 074: Immediately call a physician or poison control center. P 075: Immediately call a physician or poison control center. P 076: Immediately call a physician or poison control center. P 077: Immediately call a physician or poison control center. P 078: Immediately call a physician or poison control center. P 079: Immediately call a physician or poison control center. P 080: Immediately call a physician or poison control center. P 081: Immediately call a physician or poison control center. P 082: Immediately call a physician or poison control center. P 083: Immediately call a physician or poison control center. P 084: Immediately call a physician or poison control center. P 085: Immediately call a physician or poison control center. P 086: Immediately call a physician or poison control center. P 087: Immediately call a physician or poison control center. P 088: Immediately call a physician or poison control center. P 089: Immediately call a physician or poison control center. P 090: Immediately call a physician or poison control center. P 091: Immediately call a physician or poison control center. P 092: Immediately call a physician or poison control center. P 093: Immediately call a physician or poison control center. P 094: Immediately call a physician or poison control center. P 095: Immediately call a physician or poison control center. P 096: Immediately call a physician or poison control center. P 097: Immediately call a physician or poison control center. P 098: Immediately call a physician or poison control center. P 099: Immediately call a physician or poison control center. P 100: Immediately call a physician or poison control center.
Storage	Store in a cool, dry place.
Disposal	Dispose of contents/container in accordance with local/regional/national/international regulations.
<div> <div>Master name: DPD Reagent #2, R-0002</div> <div>Page 1 of 1</div> </div>	

[\[pdf\]](#) Datasheet Safety Datasheet Label

Microsoft Word 0002 docx R MSDS sku K 2006C assets poolweb products |||

SAFETY DATA SHEET 1. Identification Product identifier DPD Reagent #2 Product code R-0002 Recommended use Use as directed by manufacturer for purposes directly related to water testing. Recommended restrictions None known Manufacturer/Importer/Supplier/Distributor information Manufacturer... lang:en score:15 filesize: 653.44 K page_count: 9 document date: 2018-03-12



[\[pdf\]](#) User Manual Catalog

Commercial Pool Catalog No 43 RecSupply cleaner repair and maintenance needs CP8100S68 CP810168 CP0012268 CP0012468 pro remote control for manual navigation feature selection Split 2025 Web recsupply ||| Commercial Pool Catalog No. 43 The Commercial Pool Supply Specialists TM 2025 ANNUAL CATALOG WWW.REC ... 6 Complete FAS-DPD Kit, Spanish K-2006 Complete FAS-DPD Kit salt test K-2106 Complete FAS-DPD Kit **K-2006C** Service Complete FAS-DPD Kit **K-2006C** Service Complete FAS-DPD Kit salt test Chlorine Chlo... lang:en score:12 filesize: 39.67 M page_count: 180 document date: 2025-02-26

Taylor's 2000 Series Test Kits

INTRODUCTION

The 2000 Series™ was developed to provide users with a simple, reliable, and accurate method for testing water quality. The kit includes everything you need to get started, including the test kit, test tubes, and test solution.

The kit is designed to be used in a variety of settings, from home use to professional testing. It is easy to use and provides accurate results every time.

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HOW TO USE

1. Fill the test tube with water.

2. Add the test solution.

3. Mix the solution.

4. Read the results.

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TAY K2005 SB vanislewater site supporting docs T ||| Taylor s 2000 Series Test Kits INTRODUCTION The 2000 Series™ was designed to permit users to build ... m, pH 7.0-8.0, acid base demand, total alkalinity, calcium hardness, cyanuric acid; 2 oz. bottles **K-2006C** Service Complete with FAS-DPD Chlorine: FAS-DPD chlorine 1 drop = 0.2 or 0.5 ppm, pH 7.0-8.0... lang:en score:12 filesize: 1.64 M page_count: 2 document date: 2008-10-21