



Reagecon

TOC/TIC Standards

TOC/TIC Standards - Premium Range

Summary of Features & Benefits:

Commercial Benefits

- Can be used with any brand of TOC analyser.
- Extensive range (500ppb to 20,000ppm /0.5mg/L to 20,000mg/L)
- Presented in single-use glass vials
- Extended shelf life
- Ready to Use
- Offered as single vials or convenient kit format.

Technical Benefits

- In accordance with USP <643> and <1051> guidelines.
- Consistency of product - Independent, Traceable, Certified.
- Certificates of Analysis and Safety Data Sheets available online.
- Extremely high specification and purity.
- Manufactured in a cleanroom environment.
- Vials are manufactured, cleaned and leached specifically for low level TOC standards.
- Products manufactured from Ultra-Pure Water, produced by a special proprietary process.

Reagecon manufactures a range of Total Organic Carbon (TOC) and Total Inorganic Carbon (TIC) Standards for ease of use when calibrating all types of TOC analysers, irrespective of brand. All of our TOC standards are manufactured using high purity raw materials in accordance with USP <1051> and <643> guidelines. These products are prepared gravimetrically on a weight/weight basis. Both solute (salts) and solvent (water) are weighed on a balance calibrated by Reagecon engineers using OIML traceable weights. Reagecon holds ISO 17025 accreditation for calibration of laboratory balances (INAB ref: 265C). The resulting Balance Certificate of Calibration is issued in accordance with the requirements of ISO/IEC 17025. The TOC / TIC of the standard is verified using a high performance calibrated TOC analyser. The calibration of this instrument involves the use of high purity ISO Guide 34 accredited TOC standards similar in TOC value to the products listed in the following tables.



TOC/TIC Standards

Product No.	Description	Pack Size
RTOCW	USP Reagent Water Rw	35ml
RTOCRs	USP Standard Sucrose Solution Rs (0.5mg/L C)	35ml
RTOCRss	USP System Suitability Solution 1, 4-Benzoquinone (0.5mg/L C)	35ml
RTOCK08	TOC Standard 0.5mg/L C as KHP	35ml
RTOCK09	TOC Standard 1.0mg/L C as KHP	35ml
RTOCK10	TOC Standard 1.5mg/L C as KHP	35ml
RTOCK11	TOC Standard 10mg/L C as KHP	35ml
RTOCK12	TOC Standard 25mg/L C as KHP	35ml
RTOCK13	TOC Standard 50mg/L C as KHP	35ml
RTOCK14	TOC Standard 5mg/L C as KHP	35ml
RTOCK15	TOC Standard 2.5mg/L C as KHP	35ml
RTOCK16	TOC Standard 4mg/L C as KHP	35ml
RTOCK17	TOC Standard 100mg/L C as KHP	35ml
RTOCK18	TOC Standard 1,000mg/L C as KHP	35ml
RTOCK19	TOC Standard 5,000mg/L C as KHP	35ml
RTOCK20	TOC Standard 20,000mg/L C as KHP	35ml
RTICN01	TIC Standard 0.5mg/L as Na ₂ CO ₃	35ml
RTICN02	TIC Standard 1.0mg/L as Na ₂ CO ₃	35ml
RTICN03	TIC Standard 1.5mg/L as Na ₂ CO ₃	35ml
RTICN04	TIC Standard 2mg/L as Na ₂ CO ₃	35ml
RTICN05	TIC Standard 5mg/L as Na ₂ CO ₃	35ml
RTICN06	TIC Standard 10mg/L as Na ₂ CO ₃	35ml
RTICN07	TIC Standard 25mg/L as Na ₂ CO ₃	35ml
RTICN08	TIC Standard 50mg/L as Na ₂ CO ₃	35ml
RTICN09	TIC Standard 4mg/L as Na ₂ CO ₃	35ml
RTOCS01	TOC Standard 0.5mg/L C as Sucrose	35ml
RTOCS02	TOC Standard 1.0mg/L C as Sucrose	35ml
RTOCS03	TOC Standard 2mg/L C as Sucrose	35ml
RTOCS04	TOC Standard 5mg/L C as Sucrose	35ml
RTOCS05	TOC Standard 10mg/L C as Sucrose	35ml
RTOCS06	TOC Standard 25mg/L C as Sucrose	35ml
RTOCS07	TOC Standard 50mg/L C as Sucrose	35ml
RTOCS08	TOC Standard 0.25mg/L C as Sucrose	35ml
RTOCS09	TOC Standard 0.75mg/L C as Sucrose	35ml
RTOCS10	TOC Standard 4mg/L C as Sucrose	35ml
RTOCS11	TOC Standard 500mg/L C as Sucrose	35ml

Product No.	Description	Pack Size
RTOCN01	TOC Standard 50mg/L C as Nicotinamide	35ml
RTOCN02	TOC Standard 0.5mg/L C as Nicotinamide	35ml
RTOCM01	TOC Standard 0.5mg/L C as Methanol	35ml
RTOCwa	USP Reagent Water Rw acidified with HCl	35ml
RTOCRsa	USP Standard Sucrose Solution Rs (0.5mg/L C) acidified with HCl	35ml
RTOCRssa	USP System Suitability Solution 1,4-Benzoquinone (0.5mg/L C) acidified with HCl	35ml
RTOCusp1	USP System Suitability Set consisting of 1 x 40ml vial of Reagent Water (RTOCW), Standard Solution (RTOCRs) and Suitability Solution (RTOCRss)	3 x 35ml
RTOCusp2	2 x USP System Suitability Set consisting of 1 x 40ml vial of Reagent Water (RTOCW), Standard Solution (RTOCRs) and Suitability Solution (RTOCRss). Delivered at six month intervals	3 x 35ml
RTOCusp4	4 x USP System Suitability Sets, consisting of: 1 x 40ml vial of Reagent Water (RTOCW), Standard Solution (RTOCRs) and Suitability Solution (RTOCRss). Delivered at three month intervals	3 x 35ml
RTOCusp12	12 x (USP System Suitability Set consisting of 1 x 40ml vial of Reagent Water (RTOCW), Standard Solution (RTOCRs) and Suitability Solution (RTOCRss). Delivered at monthly intervals	3 x 35ml
RTOCusp52	52 x (USP System Suitability Set consisting of 1 x 40ml vial of Reagent Water (RTOCW), Standard Solution (RTOCRs) and Suitability Solution (RTOCRss). Delivered at 2 weekly intervals	3 x 35ml
RTOCusp260	260 x USP System Suitability Set consisting of 1 x 40ml vial of Reagent Water (RTOCW), Standard Solution (RTOCRs) and Suitability Solution (RTOCRss). Delivered at 2 weekly intervals	3 x 35ml
RC120001	Carbon Calibration Set 1-50mg/L C consisting of 1 x 40ml vial each of calibration blank (RTOCW), TOC Standards 1(RTOCK09), 5 (RTOCK14), 10 (RTOCK11), 25 (RTOCK12), 50 (RTOCK13) mg/L C as KHP, TIC Standards 1mg/L (RTICN02), 5mg/L (RTICN05), 10mg/L (RTICN06), 25mg/L (RTICN07), 50mg/L (RTICN08) C as Na ₂ CO ₃	11 x 35ml
RC120002	1mg C/L Carbon Standard Set consisting of 1 x 40ml vial each of calibration blank (RTOCW), 1mg/L (RTOCK09) C TOC as KHP and 1 mg/L (RTICN02) C TIC as Na ₂ CO ₃	3 x 35ml
RC120003	1mg C/L Carbon Verification Set consisting of 1 x 40ml vial each of calibration blank (RTOCW), 1mg/L (RTOCS02) C TOC as Sucrose and 1 mg/L (RTICN02) C TIC as Na ₂ CO ₃	3 x 35ml
RC120004	1mg C/L Carbon Standard Set and Verification Set consisting of 1 x RC120002 and 1 x RC120003	6 x 35ml
RC120005	5mg C/L Carbon Standard Set consisting of 1 x 40ml vial each of calibration blank (RTOCW), 5mg/L (RTOCK14) C TOC as KHP and 5 mg/L (RTICN05) C TIC as Na ₂ CO ₃	3 x 35ml
RC120006	5mg C/L Carbon Verification Set consisting of 1 x 40ml vial each of calibration blank (RTOCW), 5mg/L (RTOCS04) TOC C as Sucrose and 5 mg/L (RTICN05) TIC C as Na ₂ CO ₃	3 x 35ml
RC120007	5mg C/L Carbon Standard and Verification Set consisting of 1 x RC120005 and 1 x RC120006	6 x 35ml

Product No.	Description	Pack Size
RC120008	0.5mg/L Carbon Verification Set consisting of 1 x 40ml vial each of calibration blank (RTOCW), 0.5mg/L (RTOCS01) TOC C as Sucrose and 0.5mg/L (RTICN01) TIC C as Na ₂ CO ₃	3 x 35ml
RC120009	1mg/L Carbon Standard and 0.5mg/L Carbon Verification Set Consisting of 1 x RC120002 and 1 x RC120008	6 x 35ml
RC120010	Validation Set -- Accuracy Precision (0.5mg), consisting of 1 x Reagent water (RTOCW) and 1 x 0.5mg/L C as sucrose (RTOCS01) in 40ml Vials	2 x 35ml
RC120011	Validation Set -- Linearity, consisting of 1x Reagent water blank (RTOCW) and 1 each of 0.25mg/L (RTOCS08), 0.5mg/L (RTOCS01), 0.75mg /L (RTOCS09),C as Sucrose in 40ml vials	4 x 35ml
RC120012	Validation Set -- Specificity, consisting of 1 x Reagent water (RTOCW), 1 x 0.5mg/L (RTOCM01) C as Methanol, 1 x 0.5mg/L (RTOCN02) C as Nicotinamide and 1 x 0.5mg/L (RTOCK08) C as KHP in 40ml vials17/02/2013 14:18:00	4 x 35ml
RC120013	Validation Set -- Robustness Standards, consisting of 1 x Reagent water (RTOCWa), 1 x Standard Solution (RTOCRsa), 1 x System suitability solution (RTOCRssa) in 40ml vials. All standards in the set acidified	3 x 35ml
RC120014	Validation Set -- Complete , consisting of 1xRC120010, 1xRC120011, RC120012 and RC120013	13 x 35ml
RC120015	10mg C/L Carbon Standard Set consisting of 1 x 40ml vial each of calibration blank (RTOCW), 10mg/L (RTOCK11) TOC C as KHP and 10mg/L (RTICN06) TIC C as Na ₂ CO ₃	3 x 35ml
RC120016	Multipoint calibration set for Sievers 5310C, consisting of 1 x calibration blank (RTOCW), 1 each of 0.25mg/L (RTOCK15), 1mg/L (RTOCK09), 5mg/L (RTOCK14), 25mg/L (RTOCK12), 50mg/L (RTOCK13) C as KHP TOC standards and 1 each of 1mg/L (RTICN02), 5mg/L (RTICN05), 10mg/L (RTICN06), 25mg/L (RTICN07), 50mg/L (RTICN08) C as Na ₂ CO ₃ TIC standards	11 x 35ml
RC120017	2mg C/L Carbon Verification Set consisting of 1 x 40ml vial each of calibration blank (RTOCW), 2mg/L (RTOCS03) TOC C as Sucrose and 2mg/L (RTICN04) TIC C as Na ₂ CO ₃	3 x 35ml
RC120018	10mg C/L Carbon Verification Set consisting of 1 x 40ml vial each of calibration blank (RTOCW), 10mg/L (RTOCS05) TOC C as Sucrose and 10mg/L (RTICN06) TIC C as Na ₂ CO ₃	3 x 35ml
RC120019	3 point Carbon Verification Set consisting of 1 x 40ml Vial each of 1mg/L (RTOCK09), 5mg/L (RTOCK14), 10mg/L (RTOCK11) C as KHP	3 x 35ml

Sample Certificate for Reagecon's Premium Range TOC Standard



Reagecon

CERTIFICATE OF GRAVIMETRIC PREPARATION

PRODUCT: TOC Standard 0.5mg/L C as KHP

PRODUCT NO: RTOCK08

LOT NO: RTOCK0813B1

DATE OF MANUFACTURE: 27/02/2013

EXPIRY DATE: 27/02/2015

SPECIFICATION: 0.000100 – 0.000112 % wt/wt KHP

CERTIFIED VALUE: 0.0000104 +/- 0.01522% wt/wt KHP

Equivalent TOC value is 0.492ppm.

The uncertainty reported above was calculated in compliance with the Guide to the Expression of Uncertainty in Measurement (GUM), JCGM 100:2008 and includes uncertainty contributions due to the purity assessment of the raw material, the gravimetric preparation of the solution, the homogeneity of the filled batch.

TRACEABILITY IN THE PRODUCTION OF THIS STANDARD:

This product was manufactured and certified in accordance with the requirements of ISO Guide 34 and ISO Guide 35. It was prepared gravimetrically on a weight/weight basis. Both solute and solvent were weighed on a balance calibrated by Reagecon engineers using OIML traceable weights. Reagecon holds ISO 17025 accreditation for calibration of non-automatic weighing machines (265C). The resulting Balance Certificate of Calibration was issued in accordance with the requirements of ISO/IEC 17025. The balance was calibrated under monitored environmental conditions and atmospheric pressure. Tests were performed for capacity, readability, repeatability, eccentricity and linearity. The equipment used is detailed as follows.

BALANCE ID No.: RRD015

CALIBRATION DATE OF BALANCE: 28th September 2012

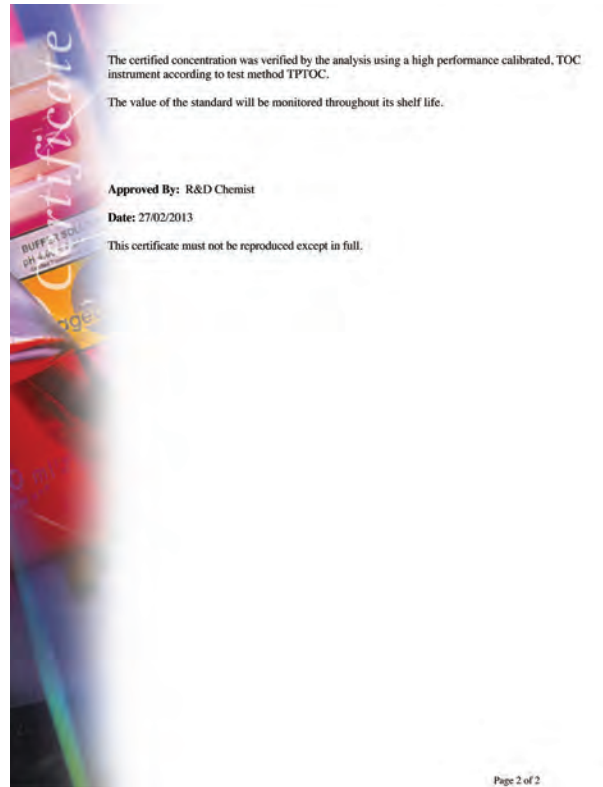
CALIBRATION AUTHORITY OF BALANCES: Reagecon Diagnostics Ltd, ISO17025 Accreditation No. 265C

WEIGHTS No.: RTS 12 & RTS 13

CALIBRATION DATE OF WEIGHTS: 19th May 2012

CALIBRATION AUTHORITY OF WEIGHTS: European Instruments (UKAS No. 0438)

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The certified concentration was verified by the analysis using a high performance calibrated, TOC instrument according to test method TP/TOC.

The value of the standard will be monitored throughout its shelf life.

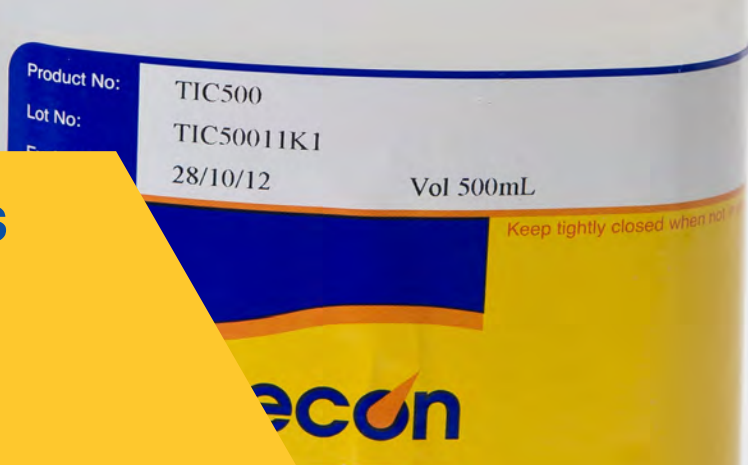
Approved By: R&D Chemist

Date: 27/02/2013

This certificate must not be reproduced except in full.

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TOC/TIC Standards - Quality Range



Summary of Features & Benefits:

Commercial Benefits

- Can be used with any brand of TOC analyser.
- Extensive range (5ppm-4000ppm)
- Extended shelf life
- Ready to Use
- The Quality Range represents excellent value for money.
- Other TOC/TIC values can be quoted for upon request
- Mixed TOC and TIC standards available as a normal part of the range.

Technical Benefits

- Consistency of product - Independent, Traceable, Certified.
- Certificates of Analysis and Safety Data Sheets available online.
- Presented in special 500ml twin neck bottles (all values above 50ppm) - prevents product contamination, evaporation or interference.
- Twin neck bottles come with a special dosing device.
- All values below 50ppm are packed in specially cleaned and leached 500ml amber glass bottles.

TOC/TIC Standards

Product No.	Description	Pack Size
TOC5	Total Organic Carbon Standard 5ppm	500ml
TOC10	Total Organic Carbon Standard 10ppm	500ml
TOC20	Total Organic Carbon Standard 20ppm	500ml
TOC50	Total Organic Carbon Standard 50ppm	500ml
TOC100	Total Organic Carbon Standard 100ppm	500ml
TOC250	Total Organic Carbon Standard 250ppm	500ml
TOC500	Total Organic Carbon Standard 500ppm	500ml
TOC1M	Total Organic Carbon Standard 1000ppm	500ml
TOC2M	Total Organic Carbon Standard 2000ppm	500ml

TIC Standards

Product No.	Description	Pack Size
TIC5	Total Inorganic Standard 5ppm	500ml
TIC50	Total Inorganic Standard 50ppm	500ml
TIC100	Total Inorganic Standard 100ppm	500ml
TIC500	Total Inorganic Standard 500ppm	500ml
TIC1M	Total Inorganic Standard 1000ppm	500ml
TIC2M	Total Inorganic Standard 2000ppm	500ml

Mixed TOC/TIC Standards

Product No.	Description	Pack Size
TOIC10	Mixed Standard (equal concentrations of organic & inorganic Carbon) 10ppm	500ml
TOIC100	Mixed Standard (equal concentrations of organic & inorganic Carbon) 100ppm	500ml
TOIC1M	Mixed Standard (equal concentrations of organic & inorganic Carbon) 1000ppm	500ml
TOIC2M	Mixed Standard (equal concentrations of organic & inorganic Carbon) 2000ppm	500ml
TOIC4M	Mixed Standard (equal concentrations of organic & inorganic Carbon) 4000ppm	500ml



TOC/TIC Standards - Instrument Specific



Reagecon's Premium Range of TOC/TIC Standards as detailed in the second last chapter are an independent range of standards suitable for use on the Sievers® Range of Laboratory TOC/TIC analysers (35ml vials). The quality range as detailed in the previous chapter is suitable for other TOC/TIC analysers available in the market place.

Reagecon is pleased to announce that at the beginning of 2014, we will be launching an extensive range of new independent standards, suitable for use on other leading brands of TOC/TIC analysers for laboratory and online applications. Although the range is not totally exhaustive it does include independent standards for Brands listed alphabetically below such as;

- Analytik Jena®
- Anatel®
- OI Analytical®
- Shimadzu®
- Sievers®
- Teledyne Tekmar®
- Thornton®

These standards are developed, validated, manufactured and tested to an extremely high specification. We believe that they offer real choice in the market place and represent exceptionally good value.

Instrument	Product No.	Description	Pack size
Analytik Jena®	ISTOC1103	System Suitability Set to USP ; Reagent Water, 0.5 mg/L C Sucrose and 0.5 mg/L C 1,4-Benzoquinone. 40ml Bottles	Kit
Analytik Jena®	ISTOC1104	System Suitability Set to JP; Reagent Water and 0.5 mg/L C from Sodium Dodecylbenzene Sulfonate. 40ml vials	Kit
Analytik Jena®	ISTOC1105	USP Reagent Water	40ml
Analytik Jena®	ISTOC1106	JP Reagent water	40ml
Analytik Jena®	ISTOC1107	0.5 mg/L C from USP Sucrose	40ml
Analytik Jena®	ISTOC1108	0.5 mg/L C from USP 1,4-Benzoquinone	40ml
Analytik Jena®	ISTOC1113	C from USP 1,4-Benzoquinone. 125ml Bottle	Kit
Analytik Jena®	ISTOC1115	USP Reagent Water	125ml
Analytik Jena®	ISTOC1116	0.5 mg/L C from USP Sucrose	125ml
Analytik Jena®	ISTOC1117	0.5 mg/L C from USP 1,4-Benzoquinone	125ml
Analytik Jena®	ISTOC1124	0.5 mg/L C from Sodium Dodecylbenzene Sulfonate	40ml
Analytik Jena®	ISTOC1128	USP System Suitability Kit; Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone. 250ml Bottles	Kit
Analytik Jena®	ISTOC1129	USP System Suitability Set, Reagent Water, 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 250ml Bottles	Kit
Analytik Jena®	ISTOC1130	USP Reagent Water	250ml
Analytik Jena®	ISTOC1131	0.5 mg/L C from USP Sucrose	250ml
Analytik Jena®	ISTOC1132	0.5 mg/L C from USP 1,4-Benzoquinone	250ml
Analytik Jena®	ISTOC1136	USP Reagent Water	500ml
Analytik Jena®	ISTOC1137	0.5 mg/L C from USP Sucrose	500ml
Analytik Jena®	ISTOC1138	0.5 mg/L C from USP 1,4-Benzoquinone	500ml
Analytik Jena®	ISTOC1139	USP System Suitability Kit; Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone. 500ml Bottles	Kit
Analytik Jena®	ISTOC1150	USP Reagent Water	1L
Analytik Jena®	ISTOC1151	0.5 mg/L C from USP Sucrose	1L
Analytik Jena®	ISTOC1152	0.5 mg/L C from USP 1,4-Benzoquinone	1L
Analytik Jena®	ISTOC1153	USP System Suitability Kit; Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone. 1L Bottles	Kit
Anatel® A-1000	ISTOC1030	Calibration Blank	1L

Instrument	Product No.	Description	Pack size
Anatel ® A-1000	ISTOC1034	Calibration Standard 0.25 mg/L C NIST Sucrose	1L
Anatel ® A-1000	ISTOC1038	Calibration Standard 0.5 mg/L C NIST Sucrose	1L
Anatel ® A-1000	ISTOC1046	Calibration Standard 0.75 mg/L C NIST Sucrose	1L
Anatel ® A-1000	ISTOC1114	USP System Suitability Set, Reagent Water, 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 125ml Bottles	Kit
Anatel ® A-1000	ISTOC1165	System Suitability Set ; Reagent Water, 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 1L bottles	Kit
Anatel ® A643	ISTOC1016	100µS/cm Conductivity Standard for Calibration	60ml
Anatel ® A643	ISTOC1021	Individual Calibration Blank	125ml
Anatel ® A643	ISTOC1025	Calibration Blank	250ml
Anatel ® A643	ISTOC1029	Calibration Blank	500ml
Anatel ® A643	ISTOC1031	Calibration Standard 0.25 mg/L C NIST Sucrose	125ml
Anatel ® A643	ISTOC1032	Calibration Standard 0.25 mg/L C NIST Sucrose	250ml
Anatel ® A643	ISTOC1033	Calibration Standard 0.25 mg/L C NIST Sucrose	500ml
Anatel ® A643	ISTOC1035	Calibration Standard 0.25 mg/L C NIST Sucrose	125ml
Anatel ® A643	ISTOC1036	Calibration Standard 0.5 mg/L C NIST Sucrose	250ml
Anatel ® A643	ISTOC1037	Calibration Standard 0.5 mg/L C NIST Sucrose	500ml
Anatel ® A643	ISTOC1039	Calibration Standard 0.75 mg/L C NIST Sucrose	125ml
Anatel ® A643	ISTOC1040	Calibration Standard 0.75 mg/L C NIST Sucrose	250ml
Anatel ® A643	ISTOC1045	Calibration Standard 0.75 mg/L C NIST Sucrose	500ml
Anatel ® A643	ISTOC1079	Calibration Blank	60ml
Anatel ® A643	ISTOC1080	System Suitability Set; 2 x Reagent Water, 0.5 mg/L C USP Sucrose, 0.5 mg/L C USP 1,4-Benzoquinone and 0.25 mg/L C NIST Sucrose as check	60ml
Anatel ® A643	ISTOC1081	Calibration Standard 0.25 mg/L C NIST Sucrose	60ml
Anatel ® A643	ISTOC1082	Calibration Standard 0.5 mg/L C NIST Sucrose	60ml
Anatel ® A643	ISTOC1083	Calibration Standard 0.75 mg/L C NIST Sucrose	60ml
Anatel ® A643	ISTOC1122	USP System Suitability Set, Reagent Water, 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 125ml Bottles	Kit
Anatel ® A643	ISTOC1134	USP System Suitability Set, 2 x Reagent Water, 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 250ml Bottles	Kit
Anatel ® A643	ISTOC1147	USP System Suitability Set, 500ml Bottles	500ml
Anatel ® A643	ISTOC1158	USP System Suitability Set, Reagent Water, 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 1L bottles	Kit
Anatel ® A643	ISTOC1166	Validation Set; 2 x Blanks, 0.25 mg/L C NIST Sucrose, 0.5 mg/L C NIST Sucrose and 0.75 mg/L C NIST Sucrose. 60ml Bottles	Kit
Anatel ® A643	ISTOC1169	Validation Kit, 2 x Blanks and 0.5 mg/L C NIST Sucrose. 60ml Bottles	Kit
Anatel ® Anatoc	ISTOC1019	Individual Calibration Blank	125ml
Anatel ® Anatoc	ISTOC1023	Individual Calibration Blank	250ml
Anatel ® Anatoc	ISTOC1027	Calibration Blank	500ml
Anatel ® Anatoc	ISTOC1056	Calibration Standard 0.25 mg/L C NIST KHP	125ml
Anatel ® Anatoc	ISTOC1057	Calibration Standard 0.25 mg/L C NIST KHP	250ml
Anatel ® Anatoc	ISTOC1058	Calibration Standard 0.25 mg/L C NIST KHP	500ml
Anatel ® Anatoc	ISTOC1060	Calibration Standard 0.5 mg/L C NIST KHP	125ml
Anatel ® Anatoc	ISTOC1062	Calibration Standard 0.5 mg/L C NIST KHP	250ml
Anatel ® Anatoc	ISTOC1063	Calibration Standard 0.5 mg/L C NIST KHP	500ml
Anatel ® Anatoc	ISTOC1066	Calibration Standard 1mg/L NIST KHP	125ml
Anatel ® Anatoc	ISTOC1068	Calibration Standard 1mg/L NIST KHP	250ml
Anatel ® Anatoc	ISTOC1069	Calibration Standard 1mg/L NIST KHP	500ml
Anatel ® Anatoc	ISTOC1078	Calibration Standard 1000 mg/L C NIST Sucrose	500ml
Anatel ® Anatoc	ISTOC1129	USP System Suitability Set, Reagent Water, 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 250ml Bottles	Kit
Anatel ® Anatoc	ISTOC1135	USP System Suitability Set, Reagent Water, 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 500ml Bottles	Kit
Anatel ®PAT700	ISTOC1001	Calibration Blank	60ml
Anatel ®PAT700	ISTOC1002	0.25 mg/L C NIST Sucrose Calibration Standard	60ml
Anatel ®PAT700	ISTOC1003	0.5 mg/L C from NIST Sucrose Calibration Standard	60ml
Anatel ®PAT700	ISTOC1004	0.75 mg/L C from NIST Sucrose Calibration Standard	60ml
Anatel ®PAT700	ISTOC1005	USP Reagent Water System Suitability Standard	60ml
Anatel ®PAT700	ISTOC1006	0.5 mg/L C from USP Sucrose System Suitability Standard	60ml
Anatel ®PAT700	ISTOC1007	0.5 mg/L C from USP 1,4-Benzoquinone System Suitability Standard	60ml
Anatel ®PAT700	ISTOC1008	USP System Suitability Set Reagent Water, 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 500ml Bottles	Kit
Anatel ®PAT700	ISTOC1009	System Suitability Set to USP; Reagent Water , 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 60ml Bottles	Kit

Instrument	Product No.	Description	Pack size
Anatel ®PAT700	ISTOC1010	Calibration Kit containing a Blank, 0.25 mg/L C NIST Sucrose, 0.5 mg/L C NIST Sucrose and 0.75 mg/L C NIST Sucrose. 60ml Bottles	Kit
Anatel ®PAT700	ISTOC1015	100µS/cm Conductivity Standard for Calibration	40ml
Anatel ®PAT700	ISTOC1171	Validation Kit, 2 x Blanks and 0.5 mg/L C NIST Sucrose. 60ml Bottles	Kit
Anatel ®TOC600	ISTOC1014	100µS/cm Conductivity Standard for Calibration	125ml
Anatel ®TOC600	ISTOC1021	Calibration Blank	125ml
Anatel ®TOC600	ISTOC1025	Calibration Blank	250ml
Anatel ®TOC600	ISTOC1029	Calibration Blank	500ml
Anatel ®TOC600	ISTOC1031	Calibration Standard 0.25 mg/L C NIST Sucrose	125ml
Anatel ®TOC600	ISTOC1032	Calibration Standard 0.25 mg/L C NIST Sucrose	250ml
Anatel ®TOC600	ISTOC1033	Calibration Standard 0.25 mg/L C NIST Sucrose	500ml
Anatel ®TOC600	ISTOC1035	Calibration Standard 0.5 mg/L C NIST Sucrose	125ml
Anatel ®TOC600	ISTOC1036	Calibration Standard 0.5 mg/L C NIST Sucrose	250ml
Anatel ®TOC600	ISTOC1037	Calibration Standard 0.5 mg/L C NIST Sucrose	500ml
Anatel ®TOC600	ISTOC1039	Calibration Standard 0.75 mg/L C NIST Sucrose	125ml
Anatel ®TOC600	ISTOC1040	Calibration Standard 0.75 mg/L C NIST Sucrose	250ml
Anatel ®TOC600	ISTOC1045	Calibration Standard 0.75 mg/L C NIST Sucrose	500ml
Anatel ®TOC600	ISTOC1079	Calibration Blank	60ml
Anatel ®TOC600	ISTOC1081	Calibration Standard 0.25 mg/L C NIST Sucrose	60ml
Anatel ®TOC600	ISTOC1082	Calibration Standard 0.5 mg/L C NIST Sucrose	60ml
Anatel ®TOC600	ISTOC1083	Calibration Standard 0.75 mg/L C NIST Sucrose	60ml
Anatel ®TOC600	ISTOC1123	USP System Suitability Set; Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-benzo-quinone. 125ml Bottles	Kit
Anatel ®TOC600	ISTOC1167	Calibration Kit; Blank, 0.25 mg/L C NIST Sucrose, 0.5 mg/L C NIST Sucrose and 0.75 mg/L C NIST Sucrose. 60ml Bottles	Kit
Anatel ®TOC600	ISTOC1170	Validation Kit, Blank and 0.5 mg/L C NIST Sucrose. 60ml Bottles	Kit
Comet Analytics®	ISTOC1133	Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone. 250ml Bottles	Kit
Lighthouse®	ISTOC1160	USP System Suitability Kit; 2 x Reagent Water, 0.5 mg/L C USP Sucrose and 0.500 mg/L C USP 1,4-Benzoquinone. 60ml Bottles	Kit
Lighthouse®	ISTOC1166	Validation Set; 2 x Blanks, 0.25 mg/L C NIST Sucrose, 0.5 mg/L C NIST Sucrose and 0.75 mg/L C NIST Sucrose. 60ml Bottles	Kit
OI Analytical®	ISTOC1018	Individual TOC/TIC Calibration Blank	40ml
OI Analytical®	ISTOC1020	Individual TOC/TIC Calibration Blank	125ml
OI Analytical®	ISTOC1059	Calibration Standard 0.5 mg/L C NIST KHP	40ml
OI Analytical®	ISTOC1061	Calibration Standard 0.5 mg/L C NIST KHP	125ml
OI Analytical®	ISTOC1065	Calibration Standard 1mg/L NIST KHP	40ml
OI Analytical®	ISTOC1067	Calibration Standard 1mg/L NIST KHP	125ml
OI Analytical®	ISTOC1070	Calibration Standard 5mg/L NIST KHP	40ml
OI Analytical®	ISTOC1071	Calibration Standard 5mg/L NIST KHP	125ml
OI Analytical®	ISTOC1072	Calibration Standard 10mg/L NIST KHP	40ml
OI Analytical®	ISTOC1073	Calibration Standard 10mg/L NIST KHP	125ml
OI Analytical®	ISTOC1074	Calibration Standard 25mg/L NIST KHP	40ml
OI Analytical®	ISTOC1075	Calibration Standard 25mg/L NIST KHP	125ml
OI Analytical®	ISTOC1076	Calibration Standard 50 mg/L C NIST Sucrose	40ml
OI Analytical®	ISTOC1077	Calibration Standard 50 mg/L C NIST Sucrose	125ml
OI Analytical®	ISTOC1104	System Suitability Set to JP; Reagent Water and 0.5 mg/L C from Sodium Dodecylbenzene Sulfonate. 40ml vials	Kit
OI Analytical®	ISTOC1106	JP Reagent water	40ml
OI Analytical®	ISTOC1110	USP Reagent Water	40ml
OI Analytical®	ISTOC1111	0.5 mg/L C from USP Sucrose	40ml
OI Analytical®	ISTOC1112	0.5 mg/L C from USP 1,4-Benzoquinone	40ml
OI Analytical®	ISTOC1118	USP Reagent Water	125ml
OI Analytical®	ISTOC1120	0.5 mg/L C from USP Sucrose	125ml
OI Analytical®	ISTOC1121	0.5 mg/L C from USP 1,4-Benzoquinone	125ml
OI Analytical®	ISTOC1126	0.5 mg/L C from USP Sucrose	250ml
OI Analytical®	ISTOC1127	0.5 mg/L C from USP 1,4-Benzoquinone	250ml
OI Analytical®	ISTOC1140	USP Reagent Water	500ml
OI Analytical®	ISTOC1141	0.5 mg/L C from USP Sucrose	500ml
OI Analytical®	ISTOC1142	0.5 mg/L C from USP 1,4-Benzoquinone	500ml
OI Analytical®	ISTOC1154	USP Reagent Water	1L
OI Analytical®	ISTOC1155	0.5 mg/L C from USP Sucrose	1L
OI Analytical®	ISTOC1156	0.5 mg/L C from USP 1,4-Benzoquinone	1L
Shimadzu®	ISTOC1018	Individual TOC/TIC Calibration Blank	40ml
Shimadzu®	ISTOC1041	Validation Kit for TOC contains a blank and 2 x 100mg/l C NIST KHP. 125ml Bottles	Kit

Instrument	Product No.	Description	Pack size
Shimadzu®	ISTOC1042	Validation Kit for TOC contains a blank and 2 x 10mg/l C NIST KHP. 125ml Bottles	Kit
Shimadzu®	ISTOC1043	Validation Kit for Wet Chemistry TOC contains 3 x blanks, 2 x 0.5mg/L C NIST KHP and 1mg/L NIST KHP. 40ml Bottles	Kit
Shimadzu®	ISTOC1044	Calibration Kit; 2 x blank, 2 x 0.1 mg/L C NIST KHP, 2 x 0.25 mg/L C NIST KHP, 2 x 0.5 mg/L C NIST KHP, 0.75 mg/L C NIST KHP and 1 mg/L C NIST KHP. 40ml Bottles	Kit
Shimadzu®	ISTOC1054	Calibration Standard 0.1 mg/L C NIST KHP	40ml
Shimadzu®	ISTOC1055	Calibration Standard 0.25 mg/L C NIST KHP	40ml
Shimadzu®	ISTOC1059	Calibration Standard 0.5 mg/L C NIST KHP	40ml
Shimadzu®	ISTOC1064	Calibration Standard 0.75 mg/L C NIST KHP	40ml
Shimadzu®	ISTOC1065	Calibration Standard 1mg/L NIST KHP	40ml
Shimadzu®	ISTOC1070	Calibration Standard 5mg/L NIST KHP	40ml
Shimadzu®	ISTOC1072	Calibration Standard 10mg/L NIST KHP	40ml
Shimadzu®	ISTOC1074	Calibration Standard 25mg/L NIST KHP	40ml
Shimadzu®	ISTOC1076	Calibration Standard 50 mg/L C NIST Sucrose	40ml
Shimadzu®	ISTOC1104	System Suitability Set to JP; Reagent Water and 0.5 mg/L C from Sodium Dodecylbenzene Sulfonate. 40ml vials	Kit
Shimadzu®	ISTOC1106	JP Reagent water	40ml
Shimadzu®	ISTOC1110	USP Reagent Water	40ml
Shimadzu®	ISTOC1111	0.5 mg/L C from USP Sucrose	40ml
Shimadzu®	ISTOC1112	0.5 mg/L C from USP 1,4-Benzoquinone	40ml
Shimadzu®	ISTOC1118	USP Reagent Water	125ml
Shimadzu®	ISTOC1120	0.5 mg/L C from USP Sucrose	125ml
Shimadzu®	ISTOC1121	0.5 mg/L C from USP 1,4-Benzoquinone	125ml
Shimadzu®	ISTOC1125	USP Reagent Water	250ml
Shimadzu®	ISTOC1126	0.5 mg/L C from USP Sucrose	250ml
Shimadzu®	ISTOC1127	0.5 mg/L C from USP 1,4-Benzoquinone	250ml
Shimadzu®	ISTOC1128	USP System Suitability Kit; Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone. 250ml Bottles	Kit
Shimadzu®	ISTOC1139	USP System Suitability Kit; Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone. 500ml Bottles	Kit
Shimadzu®	ISTOC1140	USP Reagent Water	500ml
Shimadzu®	ISTOC1141	0.5 mg/L C from USP Sucrose	500ml
Shimadzu®	ISTOC1142	0.5 mg/L C from USP 1,4-Benzoquinone	500ml
Shimadzu®	ISTOC1153	USP System Suitability Kit; Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone. 1L Bottles	Kit
Shimadzu®	ISTOC1154	USP Reagent Water	1L
Shimadzu®	ISTOC1155	0.5 mg/L C from USP Sucrose	1L
Shimadzu®	ISTOC1156	0.5 mg/L C from USP 1,4-Benzoquinone	1L
Sievers® 400	ISTOC1011	25 µS/cm Conductivity Standard for Calibration	500ml
Sievers® 400	ISTOC1012	25 µS/cm Conductivity Standard for Calibration	250ml
Sievers® 400	ISTOC1013	25 µS/cm Conductivity Standard for Calibration	125ml
Sievers® 400	ISTOC1022	Calibration Blank	125ml
Sievers® 400	ISTOC1024	Calibration Blank	250ml
Sievers® 400	ISTOC1028	Calibration Blank	500ml
Sievers® 400	ISTOC1051	Calibration Standard 1.25 mg/L C NIST Sucrose	125ml
Sievers® 400	ISTOC1052	Calibration Standard 1.25 mg/L C NIST Sucrose	250ml
Sievers® 400	ISTOC1053	Calibration Standard 1.25 mg/L C NIST Sucrose	500ml
Sievers® 400	ISTOC1119	Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone. 125ml Bottles	Kit
Sievers® 400	ISTOC1133	Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone. 250ml Bottles	Kit
Sievers® 400	ISTOC1143	USP System Suitability Reagent; Water, 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 500ml Bottles	Kit
Sievers® 400	ISTOC1157	USP System Suitability; Reagent Water ,0.500 mg/L C from USP Sucrose and 0.500 mg/L C from USP 1,4-Benzoquinone. 1L Bottles	Kit
Sievers® 400	ISTOC1159	Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone.1L Bottles	Kit
Sievers® 800	ISTOC1114	USP System Suitability Set, Reagent Water,0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 125ml Bottles	Kit
Sievers® 800	ISTOC1115	USP Reagent Water	125ml
Sievers® 800	ISTOC1116	0.5 mg/L C from USP Sucrose	125ml
Sievers® 800	ISTOC1117	0.5 mg/L C from USP 1,4-Benzoquinone	125ml
Sievers® 800	ISTOC1130	USP Reagent Water	250ml
Sievers® 800	ISTOC1131	0.5 mg/L C from USP Sucrose	250ml

Instrument	Product No.	Description	Pack size
Sievers® 800	ISTOC1132	0.5 mg/L C from USP 1,4-Benzoquinone	250ml
Sievers® 800	ISTOC1135	USP System Suitability Set, Reagent Water, 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 500ml Bottles	Kit
Sievers® 800	ISTOC1135	USP System Suitability Set, Reagent Water, 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 500ml Bottles	Kit
Sievers® 800	ISTOC1136	USP Reagent Water	500ml
Sievers® 800	ISTOC1137	0.5 mg/L C from USP Sucrose	500ml
Sievers® 800	ISTOC1138	0.5 mg/L C from USP 1,4-Benzoquinone	500ml
Sievers® 800	ISTOC1149	USP System Suitability Set, Reagent Water, 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 1L Bottles	Kit
Sievers® 800	ISTOC1150	USP Reagent Water	1L
Sievers® 800	ISTOC1151	0.5 mg/L C from USP Sucrose	1L
Sievers® 800	ISTOC1152	0.5 mg/L C from USP 1,4-Benzoquinone	1L
Sievers® 900	ISTOC1114	USP System Suitability Set, Reagent Water, 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 125ml Bottles	Kit
Sievers® 900	ISTOC1115	USP Reagent Water	125ml
Sievers® 900	ISTOC1116	0.5 mg/L C from USP Sucrose	125ml
Sievers® 900	ISTOC1117	0.5 mg/L C from USP 1,4-Benzoquinone	125ml
Sievers® 900	ISTOC1117	0.5 mg/L C from USP 1,4-Benzoquinone	125ml
Sievers® 900	ISTOC1129	USP System Suitability Set, Reagent Water, 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 250ml Bottles	Kit
Sievers® 900	ISTOC1130	USP Reagent Water	250ml
Sievers® 900	ISTOC1131	0.5 mg/L C from USP Sucrose	250ml
Sievers® 900	ISTOC1132	0.5 mg/L C from USP 1,4-Benzoquinone	250ml
Sievers® 900	ISTOC1132	0.5 mg/L C from USP 1,4-Benzoquinone	250ml
Sievers® 900	ISTOC1135	USP System Suitability Set, Reagent Water, 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 500ml Bottles	Kit
Sievers® 900	ISTOC1136	USP Reagent Water	500ml
Sievers® 900	ISTOC1137	0.5 mg/L C from USP Sucrose	500ml
Sievers® 900	ISTOC1138	0.5 mg/L C from USP 1,4-Benzoquinone	500ml
Sievers® 900	ISTOC1138	0.5 mg/L C from USP 1,4-Benzoquinone	500ml
Sievers® 900	ISTOC1149	USP System Suitability Set, Reagent Water, 0.5 mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone. 1L Bottles	Kit
Sievers® 900	ISTOC1150	USP Reagent Water	1L
Sievers® 900	ISTOC1151	0.5 mg/L C from USP Sucrose	1L
Sievers® 900	ISTOC1152	0.5 mg/L C from USP 1,4-Benzoquinone	1L
Sievers® 900	ISTOC1152	0.5 mg/L C from USP 1,4-Benzoquinone	1L
Swan Analytical®	ISTOC1026	Calibration Kit containing a Blank and 1ppm Sucrose Standard. 250ml Bottles	Kit
Swan Analytical®	ISTOC1133	Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone. 250ml Bottles	Kit
Teledyne Tekmar®	ISTOC1018	Individual TOC/TIC Calibration Blank	40ml
Teledyne Tekmar®	ISTOC1020	Individual TOC/TIC Calibration Blank	125ml
Teledyne Tekmar®	ISTOC1059	Calibration Standard 0.5 mg/L C NIST KHP	40ml
Teledyne Tekmar®	ISTOC1061	Calibration Standard 0.5 mg/L C NIST KHP	125ml
Teledyne Tekmar®	ISTOC1065	Calibration Standard 1mg/L NIST KHP	40ml
Teledyne Tekmar®	ISTOC1067	Calibration Standard 1mg/L NIST KHP	125ml
Teledyne Tekmar®	ISTOC1070	Calibration Standard 5mg/L NIST KHP	40ml
Teledyne Tekmar®	ISTOC1071	Calibration Standard 5mg/L NIST KHP	125ml
Teledyne Tekmar®	ISTOC1072	Calibration Standard 10mg/L NIST KHP	40ml
Teledyne Tekmar®	ISTOC1073	Calibration Standard 10mg/L NIST KHP	125ml
Teledyne Tekmar®	ISTOC1074	Calibration Standard 25mg/L NIST KHP	40ml
Teledyne Tekmar®	ISTOC1075	Calibration Standard 25mg/L NIST KHP	125ml
Teledyne Tekmar®	ISTOC1076	Calibration Standard 50 mg/L C NIST KHP	40ml
Teledyne Tekmar®	ISTOC1077	Calibration Standard 50 mg/L C NIST KHP	125ml
Teledyne Tekmar®	ISTOC1088	Ultra Low-Level TOC Kit; 3 x TOC Water Blanks, 9 TOC standards (0.05, 0.06, 0.07, 0.08, 0.09, 0.1, 0.25, 0.5 and 1 mg/L C from NIST KHP). 40ml Vials	Kit
Teledyne Tekmar®	ISTOC1104	System Suitability Set to JP; Reagent Water and 0.5 mg/L C from Sodium Dodecylbenzene Sulfonate. 40ml vials	Kit
Teledyne Tekmar®	ISTOC1106	JP Reagent water	40ml
Teledyne Tekmar®	ISTOC1110	USP Reagent Water	40ml
Teledyne Tekmar®	ISTOC1110	USP Reagent Water	40ml
Teledyne Tekmar®	ISTOC1111	0.5 mg/L C from USP Sucrose	40ml
Teledyne Tekmar®	ISTOC1111	0.5 mg/L C from USP Sucrose	40ml
Teledyne Tekmar®	ISTOC1112	0.5 mg/L C from USP 1,4-Benzoquinone	40ml

Instrument	Product No.	Description	Pack size
Teledyne Tekmar®	ISTOC1112	0.5 mg/L C from USP 1,4-Benzoquinone	40ml
Teledyne Tekmar®	ISTOC1113	USP System Suitability Kit; Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone. 125ml Bottles	Kit
Teledyne Tekmar®	ISTOC1118	USP Reagent Water	125ml
Teledyne Tekmar®	ISTOC1118	USP Reagent Water	125ml
Teledyne Tekmar®	ISTOC1120	0.5 mg/L C from USP Sucrose	125ml
Teledyne Tekmar®	ISTOC1120	0.5 mg/L C from USP Sucrose	125ml
Teledyne Tekmar®	ISTOC1121	0.5 mg/L C from USP 1,4-Benzoquinone	125ml
Teledyne Tekmar®	ISTOC1121	0.5 mg/L C from USP 1,4-Benzoquinone	125ml
Teledyne Tekmar®	ISTOC1125	USP Reagent Water	250ml
Teledyne Tekmar®	ISTOC1126	0.5 mg/L C from USP Sucrose	250ml
Teledyne Tekmar®	ISTOC1127	0.5 mg/L C from USP 1,4-Benzoquinone	250ml
Teledyne Tekmar®	ISTOC1128	USP System Suitability Kit; Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone. 250ml Bottles	Kit
Teledyne Tekmar®	ISTOC1139	USP System Suitability Kit; Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone. 500ml Bottles	Kit
Teledyne Tekmar®	ISTOC1140	USP Reagent Water	500ml
Teledyne Tekmar®	ISTOC1141	0.5 mg/L C from USP Sucrose	500ml
Teledyne Tekmar®	ISTOC1142	0.5 mg/L C from USP 1,4-Benzoquinone	500ml
Teledyne Tekmar®	ISTOC1153	USP System Suitability Kit; Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone. 1L Bottles	Kit
Teledyne Tekmar®	ISTOC1154	USP Reagent Water	1L
Teledyne Tekmar®	ISTOC1155	0.5 mg/L C from USP Sucrose	1L
Teledyne Tekmar®	ISTOC1156	0.5 mg/L C from USP 1,4-Benzoquinone	1L
Thornton® 5000	ISTOC1047	Calibration Blank	500ml
Thornton® 5000	ISTOC1048	Calibration Standard 0.25 mg/L C NIST Sucrose	500ml
Thornton® 5000	ISTOC1049	Calibration Standard 0.5 mg/L C NIST Sucrose	500ml
Thornton® 5000	ISTOC1050	Calibration Kit; 2 x calibration blanks, 0.25 mg/L C Sucrose and 0.5mg/L Sucrose. 500ml Bottles	Kit
Thornton® 5000	ISTOC1053	Calibration Standard 1.25 mg/L C NIST Sucrose	500ml
Thornton® 5000	ISTOC1144	USP Reagent Water	500ml
Thornton® 5000	ISTOC1145	0.5 mg/L C from USP Sucrose	500ml
Thornton® 5000	ISTOC1146	0.5 mg/L C from USP 1,4-Benzoquinone	500ml
Thornton® 5000	ISTOC1148	USP System Suitability Kit; 2 x Blanks , 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone. 500ml Bottles	Kit