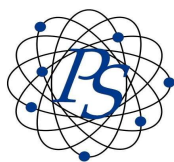


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Product Code	Category	Description	Pack Size
ISTOC1124a	Total Organic & Inorganic Carbon	0.5 mg/l C as Sodium Dodecylbenzene Sulfonate Acidified with HCl Total Organic Carbon (TOC) Standard for Analytik Jena Analyser	40ml
ISTOC1124	Total Organic & Inorganic Carbon	0.5 mg/L C from Sodium Dodecylbenzene Sulfonate	40ml
ISTOC1108	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4-Benzoquinone	40ml
ISTOC1107	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose	40ml
ISTOC1263	Total Organic & Inorganic Carbon	10 mg/l from NIST KHP Total Organic Carbon (TOC) Standard for Analytik Jena Analyser	40ml
ISTOC1260	Total Organic & Inorganic Carbon	Calibration Blank Total Organic/Inorganic Carbon (TOC/TIC) Standard for Analytik Jena Analyser	40ml
ISTOC1271	Total Organic & Inorganic Carbon	System Suitability Set to JP for Total Organic Carbon (TOC) suitable for use with Analytik Jena Analyser	2x40ml
ISTOC1103	Total Organic & Inorganic Carbon	System Suitability Set to USP; Reagent H ₂ O, 0.5 mg/L C Sucrose, 0.5 mg/L C 1,4-Benzoquinone. 40ml/btls	Kit
ISTOC1105	Total Organic & Inorganic Carbon	USP Reagent Water	40ml
ISTOC1106	Total Organic & Inorganic Carbon	JP Reagent water	40ml
ISTOC1104	Total Organic & Inorganic Carbon	System Suitability Set to JP; Reagent H ₂ O, 0.5 mg/L C from Sodium Dodecylbenzene Sulfonate	Kit
ISTOC1152	Total Organic & Inorganic Carbon	0.5 mg/l C from USP 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for Anatel A1000 Analyser	1L
ISTOC1151	Total Organic & Inorganic Carbon	0.5 mg/l C from USP Sucrose Total Organic Carbon (TOC) Standard for Anatel A1000 Analyser	1L
ISTOC1030	Total Organic & Inorganic Carbon	Calibration Blank	1L
ISTOC1034	Total Organic & Inorganic Carbon	Calibration Standard 0.25 mg/L C NIST Sucrose	1L
ISTOC1038	Total Organic & Inorganic Carbon	Calibration Standard 0.5 mg/L C NIST Sucrose	1L
ISTOC1046	Total Organic & Inorganic Carbon	Calibration Standard 0.75 mg/L C NIST Sucrose	1L
ISTOC1165	Total Organic & Inorganic Carbon	System Suitability Set; Reagent H ₂ O, 0.5 mg/L C USP Sucrose, 0.5 mg/L C USP 1,4-Benzoquinone. 1L/btls	Kit
ISTOC1190	Total Organic & Inorganic Carbon	0.5 mg/l C from USP 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for Anatel A643 Analyser	60ml
ISTOC1304	Total Organic & Inorganic Carbon	0.5 mg/l C from USP 1,4-Benzoquinone Total Organic Carbon (TOC) Standard for Anatel A643 Analyser	125ml
ISTOC1189	Total Organic & Inorganic Carbon	0.5 mg/l C from USP Sucrose Total Organic Carbon (TOC) Standard for Anatel A643 Analyser	60ml
ISTOC1303	Total Organic & Inorganic Carbon	0.5 mg/l C from USP Sucrose Total Organic Carbon (TOC) Standard for Anatel A643 Analyser	125ml
ISTOC1016	Total Organic & Inorganic Carbon	100 µS/cm Conductivity Standard for Calibration	60ml
ISTOC1024	Total Organic & Inorganic Carbon	Calibration Blank Total Organic Carbon (TOC) Standard for Anatel A643 Analyser	250ml
ISTOC1027	Total Organic & Inorganic Carbon	Calibration Blank Total Organic Carbon (TOC) Standard for Anatel A643 Analyser	500ml
ISTOC1193	Total Organic & Inorganic Carbon	System Suitability Set to USP for Total Organic Carbon (TOC) suitable for use with Anatel A643 Analyser	4x60ml
ISTOC1265	Total Organic & Inorganic Carbon	System Suitability Set to USP for Total Organic Carbon (TOC) suitable for use with Anatel A643 Analyser	3x125ml
ISTOC1080	Total Organic & Inorganic Carbon	System Suitability USP Set; 2 x H ₂ O, 0.5 mg/L C Sucrose, 0.5 mg/L C, C ₆ H ₄ O ₂ , 0.25 mg/L C NIST Sucrose	60ml
ISTOC1302	Total Organic & Inorganic Carbon	USP Reagent Water Total Organic Carbon (TOC) Standard for Anatel A643 Analyser	125ml
ISTOC1169	Total Organic & Inorganic Carbon	Validation Kit, 2 x Blanks and 0.5 mg/L C NIST Sucrose. 60ml Bottles	Kit
ISTOC1079	Total Organic & Inorganic Carbon	Anatel A643 Calibration Blank	60ml
ISTOC1081	Total Organic & Inorganic Carbon	Anatel A643 Calibration Standard 0.25 mg/L C NIST Sucrose	60ml
ISTOC1082	Total Organic & Inorganic Carbon	Anatel A643 Calibration Standard 0.5 mg/L C NIST Sucrose	60ml
ISTOC1083	Total Organic & Inorganic Carbon	Anatel A643 Calibration Standard 0.75 mg/L C NIST Sucrose	60ml
ISTOC1166	Total Organic & Inorganic Carbon	Validation Set; 2 x Blanks, 0.25, 0.5, 0.75 mg/L C NIST Sucrose.	5x125ml Kit
ISTOC1002	Total Organic & Inorganic Carbon	0.25 mg/L C NIST Sucrose Calibration Standard	60ml
ISTOC1003	Total Organic & Inorganic Carbon	0.5 mg/L C from NIST Sucrose Calibration Standard	60ml
ISTOC1007	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4-Benzoquinone System Suitability Standard	60ml
ISTOC1006	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose System Suitability Standard	60ml
ISTOC1004	Total Organic & Inorganic Carbon	0.75 mg/L C from NIST Sucrose Calibration Standard	60ml
ISTOC1015	Total Organic & Inorganic Carbon	100 µS/cm Conductivity Standard for Calibration	60ml
ISTOC1001	Total Organic & Inorganic Carbon	Calibration Blank	60ml
ISTOC1191	Total Organic & Inorganic Carbon	Calibration Standards Kit for Anatel PAT 700, containing ISTOC1001, ISTOC1002, ISTOC1003, ISTOC1004	4x60ml
ISTOC1009	Total Organic & Inorganic Carbon	System Suitability Set to USP; Reagent H ₂ O, 0.5 mg/L C USP Sucrose, 0.5 mg/L C USP 1,4- C ₆ H ₄ O ₂ .	Kit
ISTOC1005	Total Organic & Inorganic Carbon	USP Reagent Water System Suitability Standard	60ml
ISTOC1269	Total Organic & Inorganic Carbon	Validation Kit to C NIST Sucrose for Total Organic Carbon (TOC) suitable for use with Anatel PAT700 Analyser	2x60ml
ISTOC1171	Total Organic & Inorganic Carbon	Validation Kit, 2 x Blanks and 0.5 mg/L C NIST Sucrose. 60ml Bottles	Kit
ISTOC1032	Total Organic & Inorganic Carbon	0.25 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	250ml
ISTOC1033	Total Organic & Inorganic Carbon	0.25 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	500ml
ISTOC1275	Total Organic & Inorganic Carbon	0.25 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	60ml
ISTOC1036	Total Organic & Inorganic Carbon	0.5 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	250ml
ISTOC1037	Total Organic & Inorganic Carbon	0.5 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	500ml
ISTOC1276	Total Organic & Inorganic Carbon	0.5 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	60ml
ISTOC1092	Total Organic & Inorganic Carbon	0.5 mg/l C from USP 1,4-Benzoquinone Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	125ml
ISTOC1091	Total Organic & Inorganic Carbon	0.5 mg/l C from USP Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	125ml
ISTOC1040	Total Organic & Inorganic Carbon	0.75 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	250ml
ISTOC1045	Total Organic & Inorganic Carbon	0.75 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	500ml
ISTOC1277	Total Organic & Inorganic Carbon	0.75 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	60ml
ISTOC1014	Total Organic & Inorganic Carbon	100 µS/cm Conductivity Standard for Calibration	125ml
ISTOC1021	Total Organic & Inorganic Carbon	Calibration Blank	125ml
ISTOC1261	Total Organic & Inorganic Carbon	Calibration Blank Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	250ml
ISTOC1262	Total Organic & Inorganic Carbon	Calibration Blank Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	500ml
ISTOC1274	Total Organic & Inorganic Carbon	Calibration Blank Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	60ml
ISTOC1167	Total Organic & Inorganic Carbon	Calibration Kit; Blank, 0.25 mg/L C NIST Sucrose, 0.5 mg/L C NIST Sucrose, 0.75 mg/L C NIST Sucrose.	4x60ml Kit
ISTOC1031	Total Organic & Inorganic Carbon	Calibration Standard 0.25 mg/L C NIST Sucrose	125ml
ISTOC1035	Total Organic & Inorganic Carbon	Calibration Standard 0.5 mg/L C NIST Sucrose	125ml
ISTOC1039	Total Organic & Inorganic Carbon	Calibration Standard 0.75 mg/L C NIST Sucrose	125ml
ISTOC1090	Total Organic & Inorganic Carbon	USP Reagent Water Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	125ml
ISTOC1123	Total Organic & Inorganic Carbon	USP System Suitability Set; Reagent H ₂ O, 0.5 mg/L C from USP Sucrose, 0.5 mg/L C from USP C ₆ H ₄ O ₂	Kit
ISTOC1170	Total Organic & Inorganic Carbon	Validation Kit, Blank and 0.5 mg/L C NIST Sucrose. 60ml Bottles	Kit
ISTOC1297	Total Organic & Inorganic Carbon	0.5 mg/l C from USP 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for AQUA-Lab Analyser	1L
ISTOC1296	Total Organic & Inorganic Carbon	0.5 mg/l C from USP Sucrose Total Organic Carbon (TOC) Standard for AQUA-Lab Analyser	1L

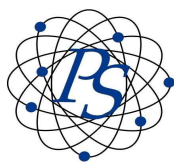


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Product Code	Category	Description	Pack Size
ISTOC1259	Total Organic & Inorganic Carbon	1.0 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for AQUA-Lab Analyser	1L
ISTOC1295	Total Organic & Inorganic Carbon	Reagent Water Total Organic Carbon (TOC) Standard for AQUA-Lab Analyser	1L
ISTOC1258	Total Organic & Inorganic Carbon	System Suitability Set to USP for Total Organic Carbon (TOC) suitable for use with AQUA-Lab Analyser	3x1L
ISTOC1273	Total Organic & Inorganic Carbon	0.5 mg/l C as Sodium Dodecylbenzene Sulfonate Total Organic Carbon (TOC) Standard for Beckman QbD1200 Analyser	40ml
ISTOC1315	Total Organic & Inorganic Carbon	0.5 mg/l C from USP 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for Beckman QbD1200 Analyser	40ml
ISTOC1314	Total Organic & Inorganic Carbon	0.5 mg/l C from USP Sucrose Rs Total Organic Carbon (TOC) Standard for Beckman QbD1200 Analyser	40ml
ISTOC1272	Total Organic & Inorganic Carbon	JP Reagent Water Total Organic Carbon (TOC) Standard for Beckman QbD1200 Analyser	40ml
ISTOC1270	Total Organic & Inorganic Carbon	System Suitability Set to USP for Total Organic Carbon (TOC) suitable for use with Beckman QbD1200 Analyser	3x40ml
ISTOC1316	Total Organic & Inorganic Carbon	USP Reagent Water Rw Total Organic Carbon (TOC) Standard for Beckman QbD1200 Analyser	40ml
ISTOC1307	Total Organic & Inorganic Carbon	0.5 mg/l C from USP 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for Comet Analyser	250ml
ISTOC1306	Total Organic & Inorganic Carbon	0.5 mg/l C from USP Sucrose Total Organic Carbon (TOC) Standard for Comet Analyser	250ml
ISTOC1267	Total Organic & Inorganic Carbon	System Suitability Set to USP for Total Organic Carbon (TOC) suitable for use with Comet Analytics Analyser	3x250ml
ISTOC1305	Total Organic & Inorganic Carbon	USP Reagent Water Total Organic Carbon (TOC) Standard for Comet Analyser	250ml
RNPOC05	Total Organic & Inorganic Carbon	0.5 ppm Non Purgeable Organic Carbon Mixed (NPOC) Standard for Elementar Analyser	250ml
RNPOC1	Total Organic & Inorganic Carbon	1 ppm Non Purgeable Organic Carbon Mixed (NPOC) Standard for Elementar Analyser	250ml
RNPOC10	Total Organic & Inorganic Carbon	10 ppm Non Purgeable Organic Carbon Mixed (NPOC) Standard for Elementar Analyser	250ml
RNPOC100	Total Organic & Inorganic Carbon	100 ppm Non Purgeable Organic Carbon Mixed (NPOC) Standard for Elementar Analyser	250ml
RNPOC25	Total Organic & Inorganic Carbon	25 ppm Non Purgeable Organic Carbon Mixed (NPOC) Standard for Elementar Analyser	250ml
RNPOC5	Total Organic & Inorganic Carbon	5 ppm Non Purgeable Organic Carbon Mixed (NPOC) Standard for Elementar Analyser	250ml
RNPOC50	Total Organic & Inorganic Carbon	50 ppm Non Purgeable Organic Carbon Mixed (NPOC) Standard for Elementar Analyser	250ml
RTICTC05	Total Organic & Inorganic Carbon	0.5 ppm Total Inorganic Carbon/Total Carbon Mixed (TIC/TC) Standard with Combined Value 1 ppm for Elementar and Sievers 900/M9 Analysers	250ml
RTICTC1	Total Organic & Inorganic Carbon	1 ppm Total Inorganic Carbon/Total Carbon Mixed (TIC/TC) Standard with Combined Value 2 ppm for Elementar and Sievers 900/M9 Analysers	250ml
RTICTC10	Total Organic & Inorganic Carbon	10 ppm Total Inorganic Carbon/Total Carbon Mixed (TIC/TC) Standard with Combined Value 20 ppm for Elementar and Sievers 900/M9 Analysers	250ml
RTICTC100	Total Organic & Inorganic Carbon	100 ppm Total Inorganic Carbon/Total Carbon Mixed (TIC/TC) Standard with Combined Value 200 ppm for Elementar and Sievers 900/M9 Analysers	250ml
RTICTC25	Total Organic & Inorganic Carbon	25 ppm Total Inorganic Carbon/Total Carbon Mixed (TIC/TC) Standard with Combined Value 50 ppm for Elementar and Sievers 900/M9 Analysers	250ml
RTICTC5	Total Organic & Inorganic Carbon	5 ppm Total Inorganic Carbon/Total Carbon Mixed (TIC/TC) Standard with Combined Value 10 ppm for Elementar and Sievers 900/M9 Analysers	250ml
RTICTC50	Total Organic & Inorganic Carbon	50 ppm Total Inorganic Carbon/Total Carbon Mixed (TIC/TC) Standard with Combined Value 100 ppm for Elementar and Sievers 900/M9 Analysers	250ml
RTOCRS-1L	Total Organic & Inorganic Carbon	0.5 mg/l C from USP 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for Horiba Analyser	1L
RTOCRS-1L	Total Organic & Inorganic Carbon	0.5 mg/l C from USP Sucrose Rs Total Organic Carbon (TOC) Standard for Horiba Analyser	1L
ISTOC1176	Total Organic & Inorganic Carbon	Horiba USP SST Kit; Reagent water, 0.5mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone	1L
ISTOC1310	Total Organic & Inorganic Carbon	0.25 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Lighthouse Analyser	125ml
ISTOC1309	Total Organic & Inorganic Carbon	0.5 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Lighthouse Analyser	125ml
ISTOC1285	Total Organic & Inorganic Carbon	0.5 mg/l C from USP 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for Lighthouse Analyser	60ml
ISTOC1284	Total Organic & Inorganic Carbon	0.5 mg/l C from USP Sucrose Total Organic Carbon (TOC) Standard for Lighthouse Analyser	60ml
ISTOC1311	Total Organic & Inorganic Carbon	0.75 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Lighthouse Analyser	125ml
ISTOC1283	Total Organic & Inorganic Carbon	Calibration Blank Total Organic Carbon (TOC) Standard for Lighthouse Analyser	60ml
ISTOC1308	Total Organic & Inorganic Carbon	Calibration Blank Total Organic Carbon (TOC) Standard for Lighthouse Analyser	125ml
ISTOC1160	Total Organic & Inorganic Carbon	USP System Suitability Kit; 2 x Reagent H2O, 0.5 mg/L C USP Sucrose, 0.500 mg/L C USP 1,4- C6H4O2.	4x60ml Kit
ISTOC1268	Total Organic & Inorganic Carbon	Validation Kit to NIST Sucrose for Total Organic Carbon (TOC) suitable for use with Lighthouse Analyser	5x125ml
ISTOC1287	Total Organic & Inorganic Carbon	0.5 mg/l C from USP 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for Membrapure Analyser	500ml
ISTOC1286	Total Organic & Inorganic Carbon	0.5 mg/l C from USP Sucrose Total Organic Carbon (TOC) Standard for Membrapure Analyser	500ml
ISTOC1178	Total Organic & Inorganic Carbon	Membrapure USP Calibration Kit; Reagent water, 1.0 mg/L C USP Sucrose	Kit
ISTOC1177	Total Organic & Inorganic Carbon	Membrapure USP SST Kit; Reagent water, 0.5mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone	Kit
ISTOC1112	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4-Benzoquinone	40ml
ISTOC1111	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose	40ml
ISTOC1018	Total Organic & Inorganic Carbon	Individual TOC/TIC Calibration Blank	40ml
ISTOC1110	Total Organic & Inorganic Carbon	USP Reagent Water	40ml
ISTOC1057	Total Organic & Inorganic Carbon	0.25 mg/l C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Shimadzu TOC-L/TOC-V/TOC-4200 Analysers	250ml
ISTOC1058	Total Organic & Inorganic Carbon	0.25 mg/l C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Shimadzu TOC-L/TOC-V/TOC-4200 Analysers	500ml
ISTOC1093a	Total Organic & Inorganic Carbon	1 mg/l from NIST KHP Acidified with HCl Total Organic Carbon (TOC) Standard for OI Analytical and Shimadzu TOC-L/TOC-V/TOC-4200 Analysers	250ml
ISTOC1095a	Total Organic & Inorganic Carbon	15 mg/l from NIST KHP Acidified with HCl Total Organic Carbon (TOC) Standard for OI Analytical and Shimadzu TOC-L/TOC-V/TOC-4200 Analysers	250ml
ISTOC1094a	Total Organic & Inorganic Carbon	2 mg/l from NIST KHP Acidified with HCl Total Organic Carbon (TOC) Standard for OI Analytical and Shimadzu TOC-L/TOC-V/TOC-4200 Analysers	250ml
ISTOC1096a	Total Organic & Inorganic Carbon	30 mg/l from NIST KHP Acidified with HCl Total Organic Carbon (TOC) Standard for OI Analytical and Shimadzu TOC-L/TOC-V/TOC-Vsh/TOC-4200 Analysers	250ml
ISTOC1098	Total Organic & Inorganic Carbon	0.05 mg/l C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml
ISTOC1099	Total Organic & Inorganic Carbon	0.06 mg/l C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml
ISTOC1100	Total Organic & Inorganic Carbon	0.07 mg/l C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml
ISTOC1101	Total Organic & Inorganic Carbon	0.08 mg/l C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml
ISTOC1102	Total Organic & Inorganic Carbon	0.09 mg/l C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml
ISTOC1293	Total Organic & Inorganic Carbon	0.1 mg/l C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml
ISTOC1294	Total Organic & Inorganic Carbon	0.25 mg/l C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml
ISTOC1279	Total Organic & Inorganic Carbon	0.5 mg/l C as Sodium Dodecylbenzene Sulfonate Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml
ISTOC1278	Total Organic & Inorganic Carbon	JP Reagent Water Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml
ISTOC1282	Total Organic & Inorganic Carbon	System Suitability Set to JP for Total Organic Carbon (TOC) suitable for use with OI Analytical and Teledyne Tekmar Analysers	2x40ml
ISTOC1056	Total Organic & Inorganic Carbon	0.25 mg/l C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical, Teledyne Tekmar and Shimadzu TOC-L/TOC-V/TOC-4200 Analysers	125ml
ISTOC1127	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4-Benzoquinone	250ml
ISTOC1156	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4-Benzoquinone	1L
ISTOC1126	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose	250ml
ISTOC1141	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose	500ml
ISTOC1155	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose	1L
ISTOC1044	Total Organic & Inorganic Carbon	Calibration Kit; 2 x blank, 2 x 0.1 mg/L, 2 x 0.25 mg/L, 2 x 0.5 mg/L, 0.75 mg/L, 1 mg/L C NIST KHP	10x40ml Kit
ISTOC1054	Total Organic & Inorganic Carbon	Calibration Standard 0.1 mg/L C NIST KHP	40ml
ISTOC1055	Total Organic & Inorganic Carbon	Calibration Standard 0.25 mg/L C NIST KHP	40ml

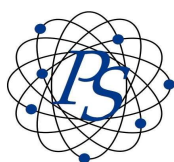


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Product Code	Category	Description	Pack Size
ISTOC1064	Total Organic & Inorganic Carbon	Calibration Standard 0.75 mg/L C NIST KHP	40ml
ISTOC1125	Total Organic & Inorganic Carbon	USP Reagent Water	250ml
ISTOC1140	Total Organic & Inorganic Carbon	USP Reagent Water	500ml
ISTOC1154	Total Organic & Inorganic Carbon	USP Reagent Water	1L
ISTOC1128	Total Organic & Inorganic Carbon	USP System Suitability Kit; Reagent H ₂ O, 0.5 mg/L C from USP Sucrose, 0.5 mg/L C C6H4O ₂ .	Kit (3x250ml)
ISTOC1139	Total Organic & Inorganic Carbon	USP System Suitability Kit; Reagent H ₂ O, 0.5 mg/L C USP Sucrose, 0.5 mg/L C C6H4O ₂ .	Kit (3x500ml)
ISTOC1153	Total Organic & Inorganic Carbon	USP System Suitability Kit; Reagent H ₂ O, 0.5 mg/L C USP Sucrose, 0.5 mg/L C from USP 1,4- C6H4O ₂ .	Kit (3x1L)
ISTOC1041	Total Organic & Inorganic Carbon	Validation Kit for TOC contains a blank and 2 x 100mg/L C NIST KHP. 125ml Bottles	Kit
ISTOC1042	Total Organic & Inorganic Carbon	Validation Kit for TOC contains a blank and 2 x 10mg/L C NIST KHP. 125ml Bottles	Kit
ISTOC1043	Total Organic & Inorganic Carbon	Validation Kit for Wet Chemistry TOC contains 3 x blanks, 2 x 0.5mg/L C NIST KHP, 1mg/L NIST KHP.	Kit
ISTOC1059	Total Organic & Inorganic Carbon	Calibration Standard 0.5 mg/L C NIST KHP	40ml
ISTOC1065	Total Organic & Inorganic Carbon	Calibration Standard 1mg/L NIST KHP	40ml
ISTOC1280	Total Organic & Inorganic Carbon	0.5 mg/L C as Sodium Dodecylbenzene Sulfonate Total Organic Carbon (TOC) Standard for Shimadzu TOC-L/TOC-V/TOC-Vcsh/TOC-4200 Analysers	40ml
ISTOC1084	Total Organic & Inorganic Carbon	100 mg/L C from NIST KHP Total Organic Carbon (TOC) Standard for Shimadzu TOC-L/TOC-V/TOC-Vcsh/TOC-4200 Analysers	125ml
ISTOC1289	Total Organic & Inorganic Carbon	Calibration Blank Total Organic Carbon (TOC) Standard for Shimadzu TOC-L/TOC-V/TOC-Vcsh/TOC-4200 Analysers	125ml
ISTOC1281	Total Organic & Inorganic Carbon	JP Reagent Water Total Organic Carbon (TOC) Standard for Shimadzu TOC-L/TOC-V/TOC-Vcsh/TOC-4200 Analysers	40ml
ISTOC1290	Total Organic & Inorganic Carbon	System Suitability Set to JP for Total Organic Carbon (TOC) suitable for use with Shimadzu TOC-L/TOC-V/TOC-Vcsh/TOC-4200 Analysers	2x40ml
ISTOC1288	Total Organic & Inorganic Carbon	USP Reagent Water Total Organic Carbon (TOC) Standard for Shimadzu TOC-L/TOC-V/TOC-Vcsh/TOC-4200 Analysers	40ml
ISTOC1319	Total Organic & Inorganic Carbon	10 mg/L C from NIST KHP Total Organic Carbon (TOC) Standard for Shimadzu TOC-L/TOC-V/TOC-4200 Analysers	125ml
RTOCK02	Total Organic & Inorganic Carbon	0.06 mg/L C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCK03	Total Organic & Inorganic Carbon	0.07 mg/L C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCK04	Total Organic & Inorganic Carbon	0.08 mg/L C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCK05	Total Organic & Inorganic Carbon	0.09 mg/L C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
ISTOC1299	Total Organic & Inorganic Carbon	0.1 mg/L C as 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCK06	Total Organic & Inorganic Carbon	0.1 mg/L C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
ISTOC1298	Total Organic & Inorganic Carbon	0.1 mg/L C as Sucrose Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCK25	Total Organic & Inorganic Carbon	0.2 mg/L C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCK07	Total Organic & Inorganic Carbon	0.25 mg/L C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOC508a	Total Organic & Inorganic Carbon	0.25 mg/L C as Sucrose Acidified Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	500ml
RTOC513a	Total Organic & Inorganic Carbon	0.25 mg/L C as Sucrose Acidified Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	125ml
RTOCK26	Total Organic & Inorganic Carbon	0.3 mg/L C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
ISTOC1266	Total Organic & Inorganic Carbon	0.5 mg/L C as Sodium Dodecylbenzene Sulfonate Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOC501a	Total Organic & Inorganic Carbon	0.5 mg/L C as Sucrose Acidified with HCl Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOC511TR	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose Rs Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	1L
RTOC513	Total Organic & Inorganic Carbon	0.6 mg/L C as Sucrose Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOC502250	Total Organic & Inorganic Carbon	1.0 mg/L C as Sucrose Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	250ml
RTOCK21	Total Organic & Inorganic Carbon	150mg/L C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOC514	Total Organic & Inorganic Carbon	20 mg/L C as Sucrose Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	125ml
RTOC5520	Total Organic & Inorganic Carbon	20 mg/L C from USP 1,4-Benzoquinone Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	125ml
RTOCK29	Total Organic & Inorganic Carbon	300 mg/L C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOC5B	Total Organic & Inorganic Carbon	5 ppm C as 1,4-Benzoquinone Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
ISTOC512	Total Organic & Inorganic Carbon	50,000 mg/L C as Sucrose Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCK22	Total Organic & Inorganic Carbon	80 mg/L C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RC120021	Total Organic & Inorganic Carbon	Calibration and Verification Kit for Total Organic/Inorganic Carbon (TOC/TIC) suitable for use with Sievers 900/M9 Analysers	8x40ml
ISTOC1300	Total Organic & Inorganic Carbon	JP Reagent Water Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RC120022	Total Organic & Inorganic Carbon	Standard Kit for Total Organic Carbon (TOC) suitable for use with Sievers 900/M9 Analysers	3x40ml
RTOCUSP3	Total Organic & Inorganic Carbon	Standard Set to USP for Total Organic Carbon (TOC) suitable for use with Sievers 900/M9 Analysers	3x40ml
ISTOC1264	Total Organic & Inorganic Carbon	System Suitability Set to JP for Total Organic Carbon (TOC) suitable for use with Sievers 900/M9 Analysers	2x40ml
RTOCUSP1KIT1L	Total Organic & Inorganic Carbon	System Suitability Set to USP for Total Organic Carbon (TOC) suitable for use with Sievers 900/M9 Analysers	3x1L
RTOCW 1LTR	Total Organic & Inorganic Carbon	USP Reagent Water R _w Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	1L
RC120020	Total Organic & Inorganic Carbon	Validation, Linearity and Precision Kit for Total Organic (TOC) suitable for use with Sievers 900/M9 Analysers	12x40ml
ISTOC1251	Total Organic & Inorganic Carbon	0.5 mg/L C from NIST Sucrose Total Organic Carbon (TOC) Standard for Sievers Checkpoint Analyser	30ml
ISTOC1172	Total Organic & Inorganic Carbon	Calibration Kit to C NIST Sucrose for Total Organic Carbon (TOC) suitable for use with the Sievers Checkpoint Analyser	3x30ml
ISTOC1250	Total Organic & Inorganic Carbon	Reagent Water R _w Total Organic Carbon (TOC) Standard for Sievers Checkpoint Analyser	30ml
ISTOC1089	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose Total Organic Carbon (TOC) Standard for Swan Analytical Analyser	250ml
ISTOC1252	Total Organic & Inorganic Carbon	1.0 mg/L C from NIST Sucrose Total Organic Carbon (TOC) Standard for Swan Analytical Analyser	250ml
ISTOC1254	Total Organic & Inorganic Carbon	Swan AMI Line TOC Calibration Kit	4x125ml
ISTOC1257	Total Organic & Inorganic Carbon	SWAN AMI Line TOC Calibration Standard 1.0 mg/L C NIST Sucrose	125ml
ISTOC1195	Total Organic & Inorganic Carbon	Swan AMI LineTOC 0.5 mg/L C USP 1,4- Benzoquinone	250ml
ISTOC1186	Total Organic & Inorganic Carbon	SWAN AMI LineTOC 0.5 mg/L C USP 1,4-Benzoquinone	125ml
ISTOC1196	Total Organic & Inorganic Carbon	Swan AMI LineTOC 0.5 mg/L C USP Sucrose	250ml
ISTOC1185	Total Organic & Inorganic Carbon	SWAN AMI LineTOC 0.5mg/L C USP Sucrose	125ml
ISTOC1188	Total Organic & Inorganic Carbon	SWAN AMI LineTOC 20mg/L C as 1,4-Benzoquinone	125ml
ISTOC1187	Total Organic & Inorganic Carbon	SWAN AMI LineTOC 20mg/L C as Sucrose	125ml
ISTOC1182	Total Organic & Inorganic Carbon	SWAN AMI LineTOC Calibration Standard 1.0 mg/L C USP Sucrose	250ml
ISTOC1181	Total Organic & Inorganic Carbon	SWAN AMI LineTOC FT Kit; TOC Standard 20mg/L C as Sucrose, 20mg/L C as 1,4-Benzoquinone	Kit
ISTOC1179	Total Organic & Inorganic Carbon	SWAN AMI LineTOC USP Calibration Kit; Reagent water, 1.0 mg/L C USP Sucrose	Kit
ISTOC1183	Total Organic & Inorganic Carbon	SWAN AMI LineTOC USP Reagent Water	250ml
ISTOC1184	Total Organic & Inorganic Carbon	SWAN AMI LineTOC USP Reagent Water	125ml
ISTOC1180	Total Organic & Inorganic Carbon	SWAN AMI LineTOC USP SST Kit; Reagent water, 0.5mg/L C USP Sucrose, 0.5 mg/L C USP 1,4-Benzoquinone	Kit
ISTOC1133	Total Organic & Inorganic Carbon	Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone. 250ml Bottles	Kit
ISTOC1061	Total Organic & Inorganic Carbon	Calibration Standard 0.5 mg/L C NIST KHP	125ml

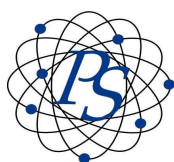


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Product Code	Category	Description	Pack Size
ISTOC1073	Total Organic & Inorganic Carbon	Calibration Standard 10mg/L NIST KHP	125ml
ISTOC1067	Total Organic & Inorganic Carbon	Calibration Standard 1mg/L NIST KHP	125ml
ISTOC1075	Total Organic & Inorganic Carbon	Calibration Standard 25mg/L NIST KHP	125ml
ISTOC1077	Total Organic & Inorganic Carbon	Calibration Standard 50 mg/L C NIST KHP	125ml
ISTOC1071	Total Organic & Inorganic Carbon	Calibration Standard 5mg/L NIST KHP	125ml
ISTOC1020	Total Organic & Inorganic Carbon	Individual TOC/TIC Calibration Blank	125ml
ISTOC1088	Total Organic & Inorganic Carbon	Ultra Low-Level Kit;3Blanks,9standards0.05, 0.06, 0.07, 0.08, 0.09, 0.1,0.25, 0.5,1 mg/L CNIST KHP	12x35ml Kit
ISTOC1113	Total Organic & Inorganic Carbon	USP Suitability Kit;Reagent H2O, 0.5 mg/L C from USP Sucrose,0.5 mg/L C from USP 1,4- C6H4O2	Kit
ISTOC1072	Total Organic & Inorganic Carbon	Calibration Standard 10mg/L NIST KHP	40ml
ISTOC1074	Total Organic & Inorganic Carbon	Calibration Standard 25mg/L NIST KHP	40ml
ISTOC1076	Total Organic & Inorganic Carbon	Calibration Standard 50 mg/L C NIST KHP	40ml
ISTOC1070	Total Organic & Inorganic Carbon	Calibration Standard 5mg/L NIST KHP	40ml
ISTOC1121	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4-Benzoquinone	125ml
ISTOC1120	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose	125ml
ISTOC1146	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4-Benzoquinone	500ml
ISTOC1145	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose	500ml
ISTOC1047	Total Organic & Inorganic Carbon	Calibration Blank	500ml
ISTOC1050	Total Organic & Inorganic Carbon	Calibration Kit; 2 x calibration blanks, 0.25 mg/L C Sucrose and 0.5mg/L Sucrose. 500ml Bottles	Kit
ISTOC1048	Total Organic & Inorganic Carbon	Calibration Standard 0.25 mg/L C NIST Sucrose	500ml
ISTOC1049	Total Organic & Inorganic Carbon	Calibration Standard 0.5 mg/L C NIST Sucrose	500ml
ISTOC1053	Total Organic & Inorganic Carbon	Calibration Standard 1.25 mg/L C NIST Sucrose	500ml
ISTOC1197	Total Organic & Inorganic Carbon	System Suitability Set Thornton 5000 containing ISTOC1144 x2, ISTOC1145 & ISTOC1146)	4x500ml
ISTOC1144	Total Organic & Inorganic Carbon	USP Reagent Water	500ml
ISTOC1148	Total Organic & Inorganic Carbon	USP System Suitability Kit;2 x Blanks,0.5 mg/L C USP Sucrose,0.5 mg/L C USP C6H4O2	Kit
RC120008	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 0.5mg/L Carbon Verification Set	3x35ml
RC120015	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 10mg C/L Carbon Standard Set	3x35ml
RC120018	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 10mg C/L Carbon Verification Set	3x35ml
RC120002	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 1mg C/L Carbon Standard Set	3x35ml
RC120004	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 1mg C/L Carbon Std & Verific (1xRC120002 & 1xRC120003)	6x35ml
RC120003	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 1mg C/L Carbon Verification Set	3x35ml
RC120009	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 1mg/L Carbon 0.5mg/L Carbon (1xRC120002&1xRC120008)	6x35ml
RC120017	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 2mg C/L Carbon Verification Set	3x35ml
RC120019	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 3 point Carbon Verification Set	3x35ml
RC120007	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 5mg C/L Carbon Standard and Verification Set	6x35ml
RC120005	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 5mg C/L Carbon Standard Set	3x35ml
RC120006	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 5mg C/L Carbon Verification Set	3x35ml
RC120001	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set Carbon Calibration Set 1-50mg/L C	11x35ml
RC120016	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set Multipoint calibration set for Sievers 5310C	11x35ml
RTOCUSP12	Total Organic & Inorganic Carbon	TOC Standard Set (12 x USP System Suitability Sets Delivered at monthly intervals)	3x35ml
RTOCUSP2	Total Organic & Inorganic Carbon	TOC Standard Set (2 x USP System Suitability Sets Delivered at 6 monthly intervals)	3x35ml
RTOCUSP260	Total Organic & Inorganic Carbon	TOC Standard Set (260 x USP System Suitability Sets Delivered at 2 weekly intervals)	3x35ml
RTOCUSP4	Total Organic & Inorganic Carbon	TOC Standard Set (4 x USP System Suitability Sets Delivered at 3 monthly intervals)	3x35ml
RTOCUSP52	Total Organic & Inorganic Carbon	TOC Standard Set (52 x USP System Suitability Sets Delivered at 2 weekly intervals)	3x35ml
RTOCUSP1	Total Organic & Inorganic Carbon	TOC Standard USP System suitability Set: 1x RTOCW 1x RTOCrs 1x RTOCrs	Kit
RTICN01	Total Organic & Inorganic Carbon	TIC Standard 0.5mg/L as Na2CO3	35ml
RTICN02	Total Organic & Inorganic Carbon	TIC Standard 1.0mg/L as Na2CO3	35ml
RTICN03	Total Organic & Inorganic Carbon	TIC Standard 1.5mg/L as Na2CO3	35ml
RTIC1000	Total Organic & Inorganic Carbon	TIC standard 1000ppm C as Na2CO3	35ml
RTICN06	Total Organic & Inorganic Carbon	TIC Standard 10mg/L as Na2CO3	35ml
RTICN07	Total Organic & Inorganic Carbon	TIC Standard 25mg/L as Na2CO3	35ml
RTICN04	Total Organic & Inorganic Carbon	TIC Standard 2mg/L as Na2CO3	35ml
RTICN09	Total Organic & Inorganic Carbon	TIC Standard 4mg/L as Na2CO3	35ml
RTICN08	Total Organic & Inorganic Carbon	TIC Standard 50mg/L as Na2CO3	35ml
RTICN05	Total Organic & Inorganic Carbon	TIC Standard 5mg/L as Na2CO3	35ml
RTOCK01	Total Organic & Inorganic Carbon	TOC Standard 0.05mg/L C as KHP	35ml
RTOCS08	Total Organic & Inorganic Carbon	TOC Standard 0.25mg/L C as Sucrose	35ml
RTOCK08	Total Organic & Inorganic Carbon	TOC Standard 0.5mg/L C as KHP	35ml
RTOCM01	Total Organic & Inorganic Carbon	TOC Standard 0.5mg/L C as Methanol	35ml
RTOCN02	Total Organic & Inorganic Carbon	TOC Standard 0.5mg/L C as Nicotinamide	35ml
RTOCS01	Total Organic & Inorganic Carbon	TOC Standard 0.5mg/L C as Sucrose	35ml
RTOCS09	Total Organic & Inorganic Carbon	TOC Standard 0.75mg/L C as Sucrose	35ml
RTOCK18	Total Organic & Inorganic Carbon	TOC Standard 1,000mg/L C as KHP	35ml
RTOCK09	Total Organic & Inorganic Carbon	TOC Standard 1.0mg/L C as KHP	35ml
RTOCS02	Total Organic & Inorganic Carbon	TOC Standard 1.0mg/L C as Sucrose	35ml
RTOCK10	Total Organic & Inorganic Carbon	TOC Standard 1.5mg/L C as KHP	35ml
RTOCK10a	Total Organic & Inorganic Carbon	TOC Standard 1.5mg/L C as KHP acidified with HCl	35ml
RTOCK17	Total Organic & Inorganic Carbon	TOC Standard 100mg/L C as KHP	35ml
RTOCK11	Total Organic & Inorganic Carbon	TOC Standard 10mg/L C as KHP	35ml
RTOCS05	Total Organic & Inorganic Carbon	TOC Standard 10mg/L C as Sucrose	35ml
RTOC125B	Total Organic & Inorganic Carbon	TOC standard 125ppm C as 1,4-Benzoquinone	35ml
RTOC125S	Total Organic & Inorganic Carbon	TOC standard 125ppm C as sucrose	35ml
RTOCK15	Total Organic & Inorganic Carbon	TOC Standard 2.5mg/L C as KHP	35ml

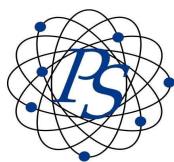


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Product Code	Category	Description	Pack Size
RTOCK20	Total Organic & Inorganic Carbon	TOC Standard 20,000mg/L C as KHP	35ml
RTOC200	Total Organic & Inorganic Carbon	TOC standard 200ppb C as sucrose	35ml
RTOCK12	Total Organic & Inorganic Carbon	TOC Standard 25mg/L C as KHP	35ml
RTOCS06	Total Organic & Inorganic Carbon	TOC Standard 25mg/L C as Sucrose	35ml
RTOCS03	Total Organic & Inorganic Carbon	TOC Standard 2mg/L C as Sucrose	35ml
RTOCK30	Total Organic & Inorganic Carbon	TOC Standard 30mg/L C as KHP	35ml
RTOCK16	Total Organic & Inorganic Carbon	TOC Standard 4mg/L C as KHP	35ml
RTOCS10	Total Organic & Inorganic Carbon	TOC Standard 4mg/L C as Sucrose	35ml
RTOCK19	Total Organic & Inorganic Carbon	TOC Standard 5,000mg/L C as KHP	35ml
RTOCS11	Total Organic & Inorganic Carbon	TOC Standard 500mg/L C as Sucrose	35ml
RTOCK13	Total Organic & Inorganic Carbon	TOC Standard 50mg/L C as KHP	35ml
RTOCN01	Total Organic & Inorganic Carbon	TOC Standard 50mg/L C as Nicotinamide	35ml
RTOCS07	Total Organic & Inorganic Carbon	TOC Standard 50mg/L C as Sucrose	35ml
RTOCK14	Total Organic & Inorganic Carbon	TOC Standard 5mg/L C as KHP	35ml
RTOCS04	Total Organic & Inorganic Carbon	TOC Standard 5mg/L C as Sucrose	35ml
RTOC800	Total Organic & Inorganic Carbon	TOC standard 800ppb C as sucrose	35ml
RTOCV	Total Organic & Inorganic Carbon	TOC Standard USP Reagent Water Rw	35ml
RTOCW500	Total Organic & Inorganic Carbon	TOC Standard USP Reagent Water Rw	500ml
RTOCW-1L	Total Organic & Inorganic Carbon	TOC Standard USP Reagent Water Rw	1L
RTOCVa	Total Organic & Inorganic Carbon	TOC Standard USP Reagent Water Rw acidified with HCl	35ml
RTOCRS1	Total Organic & Inorganic Carbon	TOC Standard USP Standard Sucrose Solution (1.0 mg/L C)	500ml
RTOCRs	Total Organic & Inorganic Carbon	TOC Standard USP Standard Sucrose Solution Rs (0.5mg/L C)	35ml
RTOCRS500	Total Organic & Inorganic Carbon	TOC Standard USP Standard Sucrose Solution Rs (0.5mg/L C)	500ml
RTOCRsa	Total Organic & Inorganic Carbon	TOC Standard USP Standard Sucrose Solution Rs (0.5mg/L C) acidified with HCl	35ml
RTOCRss	Total Organic & Inorganic Carbon	TOC Standard USP System Suitability Solution 1 4-Benzoquinone (0.5mg/L C)	35ml
RTOCRSS500	Total Organic & Inorganic Carbon	TOC Standard USP System Suitability Solution 1 4-Benzoquinone (0.5mg/L C)	500ml
RTOCRssa	Total Organic & Inorganic Carbon	TOC Standard USP System Suitability Solution 1,4-Benzoquinone (0.5mg/L C) acidified with HCl	35ml
RC120014	Total Organic & Inorganic Carbon	TOC/TIC Calibration Validation Set (1x RC120010 RC120011 RC120012 & RC120013	13x35ml
RC120010	Total Organic & Inorganic Carbon	TOC/TIC Calibration Validation Set Accuracy Precision (0.5mg)	2x35ml
RC120011	Total Organic & Inorganic Carbon	TOC/TIC Calibration Validation Set Linearity	4x35ml
RC120013	Total Organic & Inorganic Carbon	TOC/TIC Calibration Validation Set Robustness Standards	3x35ml
RC120012	Total Organic & Inorganic Carbon	TOC/TIC Calibration Validation Set Specificity	4x35ml
TIC1M	Total Organic & Inorganic Carbon	TIC Total Inorganic Carbon Standard 1000ppm	500ml
TIC100	Total Organic & Inorganic Carbon	TIC Total Inorganic Carbon Standard 100ppm	500ml
TIC2M	Total Organic & Inorganic Carbon	TIC Total Inorganic Carbon Standard 2000ppm	500ml
TIC200	Total Organic & Inorganic Carbon	TIC Total Inorganic Carbon Standard 200ppm	500ml
TIC500	Total Organic & Inorganic Carbon	TIC Total Inorganic Carbon Standard 500ppm	500ml
TIC5	Total Organic & Inorganic Carbon	TIC Total Inorganic Carbon Standard 5ppm	500ml
TOC1M	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 1000ppm	500ml
TOC100	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 100ppm	500ml
TOC100W	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 100ppm	2.5L
TOC10	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 10ppm	500ml
TOC15M	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 1500ppm	500ml
TOC15	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 15ppm	500ml
TOC160	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 160ppm	500ml
TOC2M	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 2000ppm	500ml
TOC200	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 200ppm	500ml
TOC20	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 20ppm	500ml
TOC250	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 250ppm	500ml
TOC25	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 25ppm	500ml
TOC30	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 30ppm	500ml
TOC5M	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 5000ppm	500ml
TOC500	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 500ppm	500ml
TOC501	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 50ppm	1L
TOC50	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 50ppm	500ml
TOC50W	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 50ppm	2.5L
TOC5W	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 5ppm	2.5L
TOC5	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 5ppm	500ml
TOC60	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 60ppm	500ml
TOC75	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 7.5ppm	500ml
TOC750	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 750ppm	500ml
TOC750P	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 750ppm with preservative	500ml
TOIC1M	Total Organic & Inorganic Carbon	TOC/TIC Mixed Standard (equal conc of organic & inorganic Carbon) 1000ppm	500ml
TOIC100	Total Organic & Inorganic Carbon	TOC/TIC Mixed Standard (equal conc of organic & inorganic Carbon) 100ppm	500ml
TOIC10	Total Organic & Inorganic Carbon	TOC/TIC Mixed Standard (equal conc of organic & inorganic Carbon) 10ppm	500ml
TOIC2M	Total Organic & Inorganic Carbon	TOC/TIC Mixed Standard (equal conc of organic & inorganic Carbon) 2000ppm	500ml
TOIC4M	Total Organic & Inorganic Carbon	TOC/TIC Mixed Standard (equal conc of organic & inorganic Carbon) 4000ppm	500ml
TOICMIX1	Total Organic & Inorganic Carbon	TOC/TIC Mixed Standard 200ppm Organic Carbon, 100ppm Inorganic Carbon	500ml
TOIC308	Total Organic & Inorganic Carbon	TOC/TIC Mixed Standard 30mg/l Organic Carbon, 8mg/l Inorganic Carbon	500ml
RTOCKE11500a	Total Organic & Inorganic Carbon	Reagecon 10 mg/L C as KHP in 10 mmol/L Acidified Water Total Organic Carbon (TOC) Standard for Elemental Analyser	500ml
RTOCWE1a	Total Organic & Inorganic Carbon	Reagecon 10 mmol/L HCL Acidified Water Total Organic Carbon (TOC) Standard for Elemental Analyser	1L
RTOCWE500a	Total Organic & Inorganic Carbon	Reagecon 10 mmol/L HCL Acidified Water Total Organic Carbon (TOC) Standard for Elemental Analyser	500ml



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Product Code	Category	Description	Pack Size
RNPOC1a	Total Organic & Inorganic Carbon	Reagecon Non Purgeable Organic Carbon Mixed (NPOC 1) Standard in 10 mmol/L HCl Acidified Water for Elementar Analyser	250ml
RNPOC10a	Total Organic & Inorganic Carbon	Reagecon Non Purgeable Organic Carbon Mixed (NPOC 10) Standard in 10 mmol/L HCl Acidified Water for Elementar Analyser	250ml
RNPOC100a	Total Organic & Inorganic Carbon	Reagecon Non Purgeable Organic Carbon Mixed (NPOC 100) Standard in 10 mmol/L HCl Acidified Water for Elementar Analyser	250ml
ISTOCE1324a	Total Organic & Inorganic Carbon	Reagecon Sodium Dodecylbenzene Sulfonate 0.5 mg/L C in 10 mmol/L Acidified Water Total Organic Carbon (TOC) Standard for Elementar Analyser	250ml
ISTOC1086	Total Organic & Inorganic Carbon	Shimadzu Calibration Kit: 1x Blank, 1x 0.2mg/L, 1x 0.5mg/L, 1x 1.0mg/L, 1x 5.0mg/L, 1x 10mg/L, 1x	7x40ml
RTOCLWUSP1	Total Organic & Inorganic Carbon	TOC Standard USP System Suitability Set: 1 x RTOCLW, 1 x RTOCRs & 1 x RTOCRss	3x40ml
RTOCUSP101	Total Organic & Inorganic Carbon	TOC Standard USP System Suitability Set: 2x RTOCW 1x RTOCRs 1x RTOCRss	4x40ml
ISTOC1320	Total Organic & Inorganic Carbon	Checkpoint System Suitability Set: Reagent Water Rw, 0.5mg/L C Sucrose, 0.5mg/L C 1,4 Benzoquinone	3x30ml
TOC832	Total Organic & Inorganic Carbon	Reagecon Total Organic Carbon (TOC) Standard 832 ppm	500ml
TIC10M	Total Organic & Inorganic Carbon	Reagecon Total Inorganic Carbon (TIC) Standard 10,000 ppm	500ml
TOIC5	Total Organic & Inorganic Carbon	Reagecon Total Organic and Inorganic Carbon (TOC/TIC) Mixed Standard 5 ppm	500ml
TOC10M	Total Organic & Inorganic Carbon	Reagecon Total Organic Carbon (TOC) Standard 10,000 ppm	500ml
TOC1204	Total Organic & Inorganic Carbon	Reagecon Total Organic Carbon (TOC) Standard 1204 ppm	500ml
TOC416	Total Organic & Inorganic Carbon	Reagecon Total Organic Carbon (TOC) Standard 416 ppm	1L
RTOC517	Total Organic & Inorganic Carbon	Reagecon 50 mg/L C Sucrose Total Organic Carbon (TOC) Standard for OI Analytical Analysers	125ml
RTOC515	Total Organic & Inorganic Carbon	Reagecon 0.2 mg/L C as Sucrose for Total Organic Carbon (TOC) suitable for use with Shimadzu TOC-V Analyser	40ml
RTOCLW	Total Organic & Inorganic Carbon	Reagecon Reagent Water 50 ppb Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
ISTOC1322	Total Organic & Inorganic Carbon	Reagecon 0.5 mg/L C 1,4 -Benzoquinone System Suitability Solution to USP for Total Organic Carbon (TOC) suitable for use with Sievers Checkpoint Analyser	40ml
ISTOC1321	Total Organic & Inorganic Carbon	Reagecon 0.5 mg/L C Sucrose Rs Total Organic Carbon (TOC) Standard for Sievers Checkpoint Analyser	40ml