

Teledyne Tekmar Validation Set - Fusion

Art. ID	ERA-19004
Unit	Set
Deliverydetails	No Dangerous Good /not restricted

Description

Fusion TOC Validation Set includes 15 x 40 mL vials & 2 bottles (125mL) (17 components): Phosphoric Acid Preserved where applicable, 4 x ERA-10001 (TOC Blank), 3 x ERA-11801 (1.00 mg C/L NIST KHP), 1 x ERA-12411 (5.00 mg C/L NIST KHP - 125 mL), 1 x ERA-12701 (10.0 mg C/L NIST KHP - 40 mL), 1 x ERA-12711 (10.0 mg C/L NIST KHP - 125 mL), 1 x ERA-16900 (25.0 mg IC/L NaHCO₃-unpreserved), 1 x ERA-18004 (System Suitability Set), 1 x ERA-18061 (Sterile Water System Suitability Set).

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
4 x ERA-10001 (TT TOC/ C Calibration Blank - 4 0 mL)	Total Inorganic Carbon (TIC)		Blank			
4 x ERA-10001 (TT TOC/ C Calibration Blank - 4 0 mL)	Total Organic Carbon (T OC)		Blank			
3 x ERA-11801 (TT 1.00 mg/L C from NIST KHP - 40 mL)	Total Organic Carbon (T OC)		1	mg/L		
1 x ERA-12411 (TT 5.00 mg/L C from NIST KHP - 125 mL)	Total Organic Carbon (T OC)		5	mg/L		
1 x ERA-12701 (TT 10.0 mg/L C from NIST KHP - 40 mL)	Total Organic Carbon (T OC)		10	mg/L		
1 x ERA-12711 (TT 10.0 mg/L C from NIST KHP - 125 mL)	Total Organic Carbon (T OC)		10	mg/L		
1 x ERA-16900 (25.0 mg/ L Inorganic Carbon from NaHCO ₃ - 40 mL)	Total Inorganic Carbon (TIC)		25	mg/L		
1 x ERA-18004 (TT USP S ystem Suitability Set - 40 mL set)	Reagent Water Rw					
1 x ERA-18004 (TT USP S ystem Suitability Set - 40 mL set)	Sucrose	[57-50-1]	0,5	mg/L		

1 x ERA-18004 (TT USP S 1,4-Benzochinone system Suitability Set - 40 mL set)	[106-51-4]	0,5	mg/L
1 x ERA-18061 (USP Ster Reagent Water Rw ile Water System Suitab ility Set - 40 mL set)			
1 x ERA-18061 (USP Ster Sucrose ile Water System Suitab ility Set - 40 mL set)	[57-50-1]	8	mg/L
1 x ERA-18061 (USP Ster 1,4-Benzochinone ile Water System Suitab ility Set - 40 mL set)	[106-51-4]	8	mg/L