




Low-Level Total Residual Chlorine (TRC), WP

Designed for testing at low $\mu\text{g/L}$ levels. One 2 mL flame-sealed ampule yields up to 2 liters after dilution. Use with sensitive titrimetric or colorimetric methods.



VARIANTS

Item no.	Name	Product Type	Study Frequency	Study Type	Accreditations
917	Low-Level Total Residual Chlorine	CRM		Water Pollution (WP)	ISO 17034



Questions? We are happy to help.



Item no.	Name	Product Type	Study Frequency	Study Type	Accreditations
Specifications					
Product Family		Environmental			
Product Category		Water Pollution			
Product Sub Category		Inorganics			
Methods		EPA 330.1, EPA 330.2, EPA 330.3, EPA 330.4, EPA 330.5, HACH 10014, HACH 8167, HACH 8370, SM 4500-Cl B, SM 4500-Cl C, SM 4500-Cl D, SM 4500-Cl E, SM 4500-Cl F, SM 4500-Cl G, SM 4500-Cl H, SM 4500-Cl I			
Storage		20 - 25C (Ambient)			
Shelf Life from date of manufacture (months)		36			
Minimum shelf life on ship date (months)		12			
Components per Package		1			
Container Type		2mL Flame Sealed Ampule			
Volume		2 mL			
Weight		0.01 lbs			
Application		Environmental			
Analyte Class		DMRQA			
881	Low-Level Total Residual Chlorine	PT	Monthly	Water Pollution (WP)	ISO 17043

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917QR	Low-Level Total Residual Chlorine (TRC), WP QR	QR		Water Pollution (WP)	ISO 17043

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ANALYTES

Analyte	Low Conc	High Conc	Units
Low Level Total Residual Chlorine	50	250	µg/L

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