

Volatile Aromatics, WP

One 2 mL flame-sealed ampule yields in excess of 200 mL after dilution. Use with EPA Methods 602, 8021, or other applicable method. Each standard contains all listed analytes at 10–300 µg/L after dilution.



VARIANTS

Item no.	Name	Product Type	Study Frequency	Study Type	Accreditations
4452	Volatile Aromatics, QC	CRM		Water Pollution (WP)	ISO 17034

Specifications

Product Family	Environmental
Product Category	Water Pollution
Product Sub Category	Organics
Methods	EPA 601, EPA 602, EPA 624, EPA 624.1, EPA 8011, EPA 8021, EPA 8021B, EPA 8260, EPA 8260B, EPA 8260C, EPA



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	8260D, EPA 8260D SIM, SM 6210 B, SM 6220 B, SM 6230 B
Storage	4 +/- 2C (Refrigerator)
Shelf Life from date of manufacture (months)	36
Minimum shelf life on ship date (months)	12
Dangerous Goods	Excepted Quantities (EQ)
Components per Package	1
Container Type	2mL Flame Sealed Ampule
Volume	2 mL
Weight	0.01 lbs
Application	Environmental

4450	Volatile Aromatics	PT	Quarterly	Water Pollution (WP)	ISO 17043
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Specifications

Product Family	Environmental
Product Category	Water Pollution
Product Sub Category	Organics
Methods	EPA 601, EPA 602, EPA 624, EPA 624.1, EPA 8011, EPA 8021, EPA 8021B, EPA 8260, EPA 8260B, EPA 8260C, EPA 8260D, EPA 8260D SIM, SM 6210 B, SM 6220 B, SM 6230 B
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4452QR	Volatile Aromatics, WP QR	QR	Water Pollution (WP)	ISO 17043
Specifications				
Product Family		Environmental		
Product Category		Water Pollution		
Product Sub Category		Organics		
Methods		EPA 601, EPA 602, EPA 624, EPA 624.1, EPA 8011, EPA 8021, EPA 8021B, EPA 8260, EPA 8260B, EPA 8260C, EPA 8260D, EPA 8260D SIM, SM 6210 B, SM 6220 B, SM 6230 B		
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ANALYTES

Analyte	Low Conc	High Conc	Units
1,2,4-Trichlorobenzene	15	150	µg/L
1,2,4-Trimethylbenzene	10	120	µg/L
1,2-Dichlorobenzene	10	120	µg/L
1,3,5-Trimethylbenzene	10	120	µg/L
1,3-Dichlorobenzene	10	120	µg/L
1,4-Dichlorobenzene	10	120	µg/L
Benzene	10	120	µg/L

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Chlorobenzene	10	120	µg/L
Ethylbenzene	10	120	µg/L
m&p-Xylene	10	150	µg/L
Naphthalene	15	150	µg/L
o-Xylene	10	150	µg/L
Toluene	10	120	µg/L
Xylenes, total	20	300	µg/L