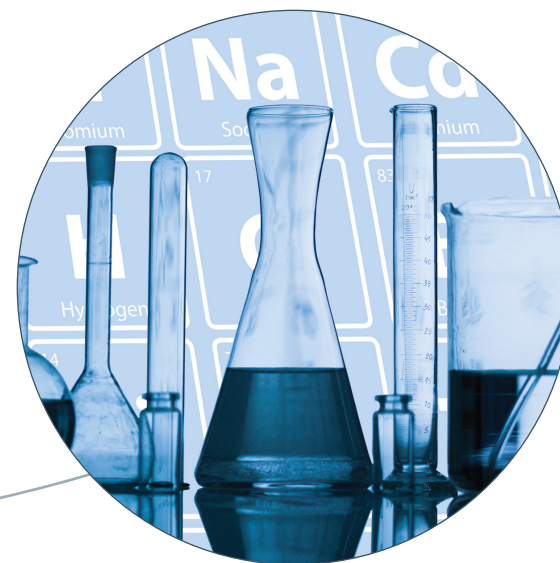




## Heavy Metals and Minerals Testing Kits

- Designed for routinely analyzes heavy metals and minerals
- Standards ship non-hazardous, saving money and shipping costs
- Less hazardous waste should the standard expire before used



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# Heavy Metals and Minerals Testing Kits

Heavy Metals and Minerals Testing Kits are designed for routinely analyzed heavy metals and minerals. All kits come with six, 30 mL standards which includes a nitric acid blank for easy dilution. Conveniently packaged in a sturdy, heavy-duty carton, these kits are perfectly to store on a lab bench or in a cabinet. The 30 mL standards ship non-hazardous, saving money on shipping costs. The smaller volume also allows for less hazardous waste should the standard expire before its contents are used.



Inorganic Certified  
Reference Materials



Designed for use with  
AA, IC, ICP, ICP-MS



Supplied with a  
Certificate of Analysis



ISO Accredited  
Standards

# Heavy Metals and Minerals Testing Kits

Heavy Metals Testing Kit				
Description	Concentration	Volume	Matrix	Part #
Arsenic (CLAS2-2M)	1,000 µg/mL	30 mL	2% HNO3	SPXHM-KIT
Cadmium (CLCD2-2M)	1,000 µg/mL		2% HNO3	
Chromium (CLCR2-2M)	1,000 µg/mL		2% HNO3	
Lead (CLPB2-2M)	1,000 µg/mL		2% HNO3	
Mercury (CLHG4-2M)	1,000 µg/mL		10% HNO3	
Nitric Acid Blank (CLBLK-HNO3M)	—		2% HNO3	

Minerals Testing Kit				
Description	Concentration	Volume	Matrix	Part #
Calcium (CLCA2-2M)	1,000 µg/mL	30 mL	2% HNO3	SPXMT-KIT
Iron (CLFE2-2M)	1,000 µg/mL		2% HNO3	
Magnesium (CLMG2-2M)	1,000 µg/mL		2% HNO3	
Potassium (CLK2-2M)	1,000 µg/mL		2% HNO3	
Sodium (CLNA2-2M)	1,000 µg/mL		2% HNO3	
Nitric Acid Blank (CLBLK-HNO3M)	—		2% HNO3	

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