



Be Right™



## MolyVer 6 molybdenum reagent AccuVac ampules, 25/pk

Product #: 2522025

**OBSOLETE ITEM**  
This item is no longer available.

Suggested replacements:

- 2604100

For determination of HR Molybdate Molybdenum by the Mercaptoacetic Acid Method. Hach method 8036. Range: 0.2 - 40.0 mg/L Mo. Pack of 25 ampules. Also requires CDTA Solution, 0.4 M, Cat. No. 26154-36.

### Fast

AccuVac Ampules provide quick results. Just snap, fill and read - saving you valuable time.

### Easy

No need to measure sample or reagents. The evacuated ampules draw in the correct sample volume, so anyone can obtain reliable results with minimal effort.

### Accurate

Optical quality evacuated vials assure precise measurements and reagent stability.

### Use them anywhere you need results.

Ampules are both reagent containers and photometric measurement cells. No need to transport reagents or samples.

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## Specifications

Method:	Mercaptoacetic Acid
Number of tests:	25
Parameter:	Molybdenum
Platform:	Accuvac
Range:	0.2 - 40.0 mg/L Mo

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## Required Accessories

- Gloves, Disposable, Powder Free, Nitrile, Medium (Item 2550502)
- Gloves, Disposable, Powder Free, Nitrile, X-Large (Item 2550504)
- Gloves, Disposable, Powder Free, Nitrile, Small (Item 2550501)
- Gloves, Disposable, Powder Free, Nitrile, Large (Item 2550503)