



## Improved Multichem AE

The improved Multichem AE quality control (AE62XX) now includes Bicarbonate (CO<sub>2</sub>) along with Ammonia and Ethanol. It is stored refrigerated 2°C to 8°C and features extended open vial stability. It is available to order as single level kits.



### Features

- Liquid ready to use
- Mimics performance of patient samples
- Targeted at key clinical decision points
- Available to order in single level kits

### Specifications

- 24 month closed vial stability at 2°C to 8°C
- 10 day open vial stability at 2°C to 8°C

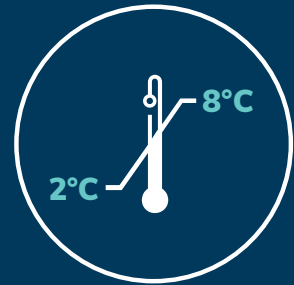
### Analyte List

- Ammonia
- Bicarbonate (CO<sub>2</sub>)
- Ethanol

### Order Information

Product	Description	Config.	PART NO.
Multichem AE	Assayed Single Level (Level 1)	12 x 2mL	AE621A
	Assayed Single Level (Level 2)	12 x 2mL	AE622A
	Assayed Single Level (Level 3)	12 x 2mL	AE623A
	Unassayed Single Level (Level 1)	12 x 2mL	AE621X
	Unassayed Single Level (Level 2)	12 x 2mL	AE622X
	Unassayed Single Level (Level 3)	12 x 2mL	AE623X

## Important Information



### STORAGE

Always check the **storage temperature\*** on receipt of delivery of Multichem AE quality controls:

- AE621A/X
- AE622A/X
- AE623A/X



\*Always consult the Multichem AE Information for Use (IFU) for product stability and performance claims.

## Multichem AE is Supported by IAMQC® Peer



Inter-laboratory  
Peer Comparison



Automated  
QC Reports



Levey-Jennings Charts with  
Reagent Lot Tracking



Reagent Lot  
Tracking Report