



TECHNOPATH CLINICAL DIAGNOSTICS

Multichem[®] AE

Providing Third-Party Ammonia and Ethanol QC in a Liquid Stable Format



Features

- ◆ Human based proprietary formulation.
- ◆ Mimics performance of patient samples.
- ◆ Targeted at key clinical decision points.
- ◆ Liquid for ease of use.

Specifications

- ◆ 36 month closed vial stability at -20°C to -80°C.
- ◆ 14 day open vial stability at 2°C to 8°C.

Product	Description	Configuration	Part Code
Multichem AE	Unassayed Single Level (Level 1)	12 × 2mL	AE611X
	Unassayed Single Level (Level 2)	12 × 2mL	AE612X
	Unassayed Single Level (Level 3)	12 × 2mL	AE613X
	Assayed Single Level (Level 1)	12 × 2mL	AE611A
	Assayed Single Level (Level 2)	12 × 2mL	AE612A
	Assayed Single Level (Level 3)	12 × 2mL	AE613A
	Unassayed Bi-Level	2 × 6 × 2mL	AE600X
	Assayed Bi-Level	2 × 6 × 2mL	AE600A
	Unassayed Tri-Level	3 × 4 × 2mL	AE610X
Assayed Tri-Level	3 × 4 × 2mL	AE610A	

Multichem[®] AE Analyte List

Analytes

Ammonia
Ethanol



Designed to complement and support TECHNOPATH's Multichem Quality Control (QC) product range.

IAMQC Software provides Laboratory Managers and Technologists with a range of QC software tools to analyse their QC results in real-time. IAMQC Software products allow users to automate, centralise and standardise QC processes in a laboratory setting. Our combination of software modules satisfy the varying levels of QC requirements in individual laboratories and are easily tailored to meet different QC management expectations.

For more information, visit www.technopathcd.com



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Technopath Life Sciences Park, Fort Henry, Ballina, Co. Tipperary, V94 FF1P, Ireland.
For Multichem QC Support: qcsupport@technopathcd.com Website: www.technopathcd.com