

AUDIT[®] MicroControls[™] Quality Control Products

- Two-year shelf life at 2-8°C
(Elevated Serum hCG – two-year shelf life at -10°C)
- AUDITOR[™] QC Program available free of charge
for the life of each lot with peer group analysis



MicroFD[™] BNP Control

First and only bi-level, plasma based assayed control intended to simulate human patient samples for the purpose of monitoring the precision of laboratory testing procedures for both BNP-32 and NT-proBNP.

Only bi-level control for both BNP-32 and NT-proBNP

Available as a freeze-dried product in either 0.5mL or 1.0mL vial size, MicroFD[™] BNP Control is assayed with the following instrument systems:

- Abbott AxSYM[®]
- Bayer Centaur[®]
- Bayer ACS:180[®]
- Beckman Coulter Access[®]
- Beckman Coulter Access[®] 2
- Beckman Coulter SYNCHRON Lx[®]I 725
- Beckman Coulter UniCel[®] DxI 800
- Biosite[®] Triage[®]
- Dade Dimension[®] RxL Max[™]
- Dade Dimension[®] Xpand[™]
- Roche Elecsys[®]



MicroLQ[™] Ammonia/Ethanol Control

Bi-level, liquid based control intended to simulate human patient samples for the purpose of monitoring the precision of laboratory testing procedures for ammonia and ethanol.



MicroFD[™] Cardiac Markers Control

Tri-level, serum based control intended to simulate human patient samples for the purpose of monitoring the precision of laboratory testing procedures for CK-MB, Myoglobin and Troponin-I. Available as a freeze-dried product in a 2mL vial size.



MicroLQ[™] Elevated Serum hCG Control

Bi-level, serum based control intended to simulate human patient samples for the purpose of determining “Hook-Dose Effect” and the accuracy and precision of dilution protocols for serum hCG laboratory testing procedures.



MicroFD[™] Glycohemoglobin A1c Control

Bi-level, whole blood based assayed control intended to simulate human patient samples for the purpose of monitoring the precision of laboratory testing procedures for Glycohemoglobin A1c.

Available as a freeze-dried product in a 0.5mL vial size, MicroFD[™] Glycohemoglobin A1c Control is assayed for the following instrument systems:

- Alfa Wasserman ACE[®]/ACE Alera[®]
- Dade Dimension[®]
- Bio-Rad VARIANT II[™]
- Primus[®] PDQ[™]
- Roche COBAS INTEGRA[®]
- Tosoh G7
- Tosoh 2.2



MicroLQ[™] Homocysteine Control

Bi-level, serum based control intended to simulate human patient samples for the purpose of monitoring the precision of laboratory testing procedures for homocysteine.



Putting *quality* back in quality control.

AUDIT[®] MicroControls[™] Quality Control Products

AUDIT MicroControls also offers MicroCV[™] Calibration Verification/Linearity products that help non-waived laboratories satisfy CLIA-88 requirements.



MicroLQ[™] High Sensitivity C-Reactive Protein (hs-CRP) Control

Bi-level, serum based control intended to simulate human patient samples for the purpose of monitoring the precision of laboratory testing procedures for High Sensitivity C-Reactive Protein (hs-CRP).



MicroFD[™] Lipids Control

Bi-level, serum based control intended to simulate human patient samples for the purpose of monitoring the precision of laboratory testing procedures for Total Cholesterol, HDL and LDL Cholesterol, Triglycerides, and Apolipoprotein A-1 and B. Available as a freeze-dried product in a 2mL vial size.

MicroFD[™] Immunoassay Control

Tri-level, serum based control intended to simulate human patient samples for the purpose of monitoring the precision of laboratory testing procedures for the following:

- Digoxin
- Estradiol
- Ferritin
- Folate[†]
- FSH
- HCG
- LH
- Progesterone
- Prolactin
- PSA
- Testosterone
- T3
- T4
- Free T4
- TSH
- Vitamin B12[†]

[†]Coming Soon



Ask about our customer-friendly on-line AUDITOR[™] QC Program that helps you reduce quality control data, and gives you real-time reports that help you compare your results with others using the same instruments and same quality control material lots.

Product Description	Package Size	Order Number
Ammonia/Ethanol Control, Bi-level	6 x 3mL	K062M-6
BNP Control, Bi-level*	6 x 1mL	K023M-6
	6 x 0.5mL	K025M-6
Cardiac Markers Control, Tri-level	6 x 2mL	K026M-6
Elevated Serum hCG Control, Bi-level**	6 x 2mL	K040M-6
Glycohemoglobin A1c Control, Bi-level	8 x 0.5mL	K061M-8
Homocysteine Control, Bi-level	6 x 2mL	K020M-6
hs-CRP Control, Bi-level	6 x 2mL	K021M-6
Immunoassay Control, Tri-level	6 x 3mL	K063M-6
Lipids Control, Bi-level	6 x 2mL	K022M-6
Therapeutic Drug Monitoring (TDM) Control, Tri-level***	6 x 5mL	K068M-6
Tumor Markers Control, Bi-level***	6 x 2mL	K070M-6

*Two distinct levels, offering a true "normal" control below the cutoff value.

Two elevated levels at 12,000 mIU/mL and 125,000 mIU/mL. *Available soon.



Putting *quality* back in quality control.

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