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SECTION 2

**QUALITY CONTROLS  
& CALIBRATORS**

## Quality Controls & Calibrators

Quality controls and calibrators play a vital role in clinical diagnostics by ensuring the accuracy and reliability of test results. Quality controls are designed to monitor the performance of diagnostic assays and reagents, helping to detect any variations or issues that may arise during testing. This ongoing assessment ensures that laboratories maintain high standards and can identify problems before they affect patient care.

Calibrators, on the other hand, are used to establish the measurement accuracy of diagnostic instruments by providing a known reference point against which test results can be compared. Together, these elements contribute to standardisation and consistency in laboratory testing, fostering confidence in the results provided to healthcare professionals. Ultimately, robust quality control and calibration processes are essential for delivering precise diagnoses, guiding effective treatment decisions, and ensuring patient safety in clinical practice.

Fortress Quality Controls (**Seraqual**) are supplied with instrument and method specific assigned values. We can also provide custom made quality control solutions, tailor-made to customer specification and requirements, enabling laboratories to be more efficient and reduce costs. We also work with many universities, research institutions and laboratories to develop quality control and calibration solutions for unique and novel biomarkers.

## The Seraqual Portfolio

Fortress Diagnostics Seraqual Controls and Calibrators are available for:

Antioxidants  
Aqueous Standards  
Blood Gas & Electrolytes  
Cardiac  
Clinical Chemistry  
Coagulation/Haemostasis  
Diabetes

Drugs of Abuse  
Haematology  
Immunoassay/ Infectious  
Immunology/Proteins  
Lipids  
Maternal Screening  
Neonatal Screening  
Paediatric

Speciality Controls  
Thalassaemia  
Therapeutic Drugs  
Torch  
Paediatric  
Urine  
Xanthochromia





## Ordering Information

Description	Details	Format	Cat No.	Size	Storage
ABO-Rhesus Blood Grouping Control Set		LS	BXC0070A	4 x 6ml	2-8°C
ADA Calibrator		LS	BXC0209A	1 x 1ml	2-8°C
ADA Calibrator		Lyo	BXC0217A	1 x 1ml	2-8°C
ADA Control (Level 1)		Lyo	BXC0218A	1 x 1ml	2-8°C
ADA Control (Level 1)		LS	BXC0210A	1 x 1ml	2-8°C
ADA Control (Level 2)		Lyo	BXC0219A	1 x 1ml	2-8°C
ADA Control (Level 2)		LS	BXC0216A	1 x 1ml	2-8°C
Alcohol, Ammonia, Carbonate Calibrator		LS	BXC0492A	1 x 2ml	2-8°C
Alcohol, Ammonia, Carbonate Control (Level 1)		LS	BXC0493A	1 x 2ml	2-8°C
Alcohol, Ammonia, Carbonate Control (Level 2)		LS	BXC0494A	1 x 2ml	2-8°C
Aldolase Calibrator		LS	BXC0394A	3 x 1ml	2-8°C
Aldolase Control Elevated		LS	BXC0393A	3 x 1ml	2-8°C
Aldolase Control Normal		LS	BXC0392A	3 x 1ml	2-8°C
Alpha-1-Acid Glycoprotein Calibrator		LS	BXC0892A	2 x 1ml	2-8°C
Alpha-1-Acid Glycoprotein Control		LS	BXC0891A	2 x 1ml	2-8°C
Alpha-1-Antitrypsin Calibrator	Immunoturbidimetric	LS	BXC0711A	1 x 2ml	2-8°C
Alpha-1-Antitrypsin Control (Level 1 & Level 2)	Immunoturbidimetric	LS	BXC0712A	2 x 1 x 2ml	2-8°C
Alpha-1-Microglobulin Calibrator		LS	BXC0887A	1 x 1ml	2-8°C
Alpha-1-Microglobulin Control (Level 1 & Level 2)		LS	BXC0889A	2 x 1 x 1ml	2-8°C
Aluminium Control (Level 1)		LS	BXC0696A	1 x 1ml	2-8°C
Aluminium Control (Level 2)		LS	BXC0697A	1 x 1ml	2-8°C
Aluminium Control (Level 3)		LS	BXC0698A	1 x 1ml	2-8°C
Ammonia Calibrator		LS	BXC0373A	3 x 2ml	2-8°C
Ammonia Control High	High	LS	BXC0375A	3 x 2ml	2-8°C
Ammonia Control Low	Low	LS	BXC0374A	3 x 2ml	2-8°C
Angiotensin Converting Enzyme (ACE) Control (Level 1)		LS	BXC0178A	3 x 1ml	2-8°C
Angiotensin Converting Enzyme (ACE) Control (Level 2)		LS	BXC0179A	3 x 1ml	2-8°C
Angiotensin Converting Enzyme (ACE) Calibrator		LS	BXC0177A	3 x 1ml	2-8°C
Anti-CCP Calibrator		LS	BXC0379D	1 x 1ml	2-8°C
Anti-CCP Calibrator Series		LS	BXC0379B	6 x 1 x 1ml	2-8°C
Anti-CCP Control Set		LS	BXC0379C	2 x 1 x 1ml	2-8°C
Anti-Mullerian Hormone (AMH) Calibrators & Control Set		LS	BXC0999A	Cal A: 1 x 0.5ml; Cal B-G: 6 x 0.5ml; Ctl L1: 1 x 0.5ml; Ctl L2: 1 x 0.5ml	2-8°C
APO A1/B Calibrator Series		LS	BXC0413A	6 x 1 x 1ml	2-8°C
ASO & RF Control		LS	BXC0640A	3 x 1ml	2-8°C
ASO (Single Point) Calibrator	Immunoturbidimetric	LS	BXC0323A	1 x 1ml	2-8°C
ASO (Single Point) Calibrator	Immunoturbidimetric	LS	BXC0323B	3 x 1ml	2-8°C
ASO, CRP, RF Control	Immunoturbidimetric	LS	BXC0645A	3 x 1ml	2-8°C
Beta-2-Microglobulin Calibrator		LS	BXC0647A	1 x 1 ml	2-8°C
Beta-2-Microglobulin Control (Level 1 & Level 2)		LS	BXC0648A	1 x 2 x 1 ml	2-8°C
Bile Acid Calibrator		LS	BXC0582A	1 x 1ml	2-8°C
Bile Acid Control Set (Level 1 & Level 2)		LS	BXC0583A	2 x 1 x 1ml	2-8°C
Bilirubin Calibrator		LS	BXC0319A	3 x 1ml	2-8°C
Bilirubin Calibrator		LS	BXC0303A	2 x 1ml	2-8°C

**SECTION 2 | Quality Controls & Calibrators**

Description	Details	Format	Cat No.	Size	Storage
<b>Bilirubin Control</b>	Normal	LS	BXC0306A	1 x 1ml	2-8°C
Bilirubin Control	Normal	LS	BXC0306B	3 x 1ml	2-8°C
<b>Bilirubin Control</b>	Elevated	LS	BXC0307A	1 x 1ml	2-8°C
Bilirubin Control	Elevated	LS	BXC0307B	3 x 1ml	2-8°C
<b>Bilirubin Control</b>	Elevated	Lyo	BXC0318A	1 x 1ml	2-8°C
Bilirubin Control	Elevated	Lyo	BXC0318B	5 x 1ml	2-8°C
<b>Bilirubin Control Set</b>		LS	BXC0304A	2 x 1 x 1ml	2-8°C
Bilirubin Control Set, Paediatric		LS	BXC0305A	2 x 1 x 1ml	2-8°C
<b>Blood Alcohol Calibrator</b>		LS	BXC0488A	1 x 2ml	2-8°C
Blood Alcohol Control (Level 1)		LS	BXC0489A	1 x 2ml	2-8°C
<b>Blood Alcohol Control (Level 2)</b>		LS	BXC0490A	1 x 2ml	2-8°C
Blood Gas & Electrolyte Control (Level 1)		LS	BXC0108A	1 x 2ml	2-8°C
<b>Blood Gas &amp; Electrolyte Control (Level 1)</b>		LS	BXC0108D	10 x 2ml	2-8°C
Blood Gas & Electrolyte Control (Level 2)		LS	BXC0108B	1 x 2ml	2-8°C
<b>Blood Gas &amp; Electrolyte Control (Level 2)</b>		LS	BXC0108E	10 x 2ml	2-8°C
Blood Gas & Electrolyte Control (Level 3)		LS	BXC0108C	1 x 2ml	2-8°C
<b>Blood Gas &amp; Electrolyte Control (Level 3)</b>		LS	BXC0108F	10 x 2ml	2-8°C
Blood Gas & Electrolyte Control (Tri-Level)		LS	BXC0108G	30 x 2ml	2-8°C
<b>Calibration Serum</b>		LS	BXC0321K	1 x 3ml	2-8°C
Calibration Serum		LS	BXC0321L	5 x 3ml	2-8°C
<b>Calibration Serum</b>		LS	BXC0321M	10 x 3ml	2-8°C
Cardiac Control (Level 1)	CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP	LS	BXC0455A	5 x 2ml	2-8°C
<b>Cardiac Control (Level 1)</b>	CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP	LS	BXC0455B	5 x 1ml	2-8°C
Cardiac Control (Level 1)	CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP	LS	BXC0455C	5 x 3ml	2-8°C
<b>Cardiac Control (Level 2)</b>	CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP	LS	BXC0456A	5 x 2ml	2-8°C
Cardiac Control (Level 2)	CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP	LS	BXC0456B	5 x 1ml	2-8°C
<b>Cardiac Control (Level 2)</b>	CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP	LS	BXC0456C	5 x 3ml	2-8°C
Cardiac Control (Level 3)	CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP	LS	BXC0464A	5 x 2ml	2-8°C
<b>Cardiac Control (Level 3)</b>	CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP	LS	BXC0464B	5 x 1ml	2-8°C
Cardiac Control (Level 3)	CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP	LS	BXC0464C	5 x 3ml	2-8°C
<b>Cardiac Control Set</b>	CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP	LS	BXC0450A	3 x 1 x 2ml	2-8°C
Cardiac Control Set	CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP	LS	BXC0450B	3 x 1 x 1ml	2-8°C
<b>Cardiac Control Set</b>	CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP	LS	BXC0450C	3 x 1 x 3ml	2-8°C
Cardiac Tri Level Control		LS	BXC0881A	3 x 1 x 0.5ml	2-8°C
<b>Citrate (Urinary) Calibrator</b>	200mg/L	LS	BXC0136A	2 x 1ml	2-8°C
Citrate (Urinary) Control (Level 1)	50mg/L	LS	BXC0137A	2 x 1ml	2-8°C

Description	Details	Format	Cat No.	Size	Storage
<b>Citrate (Urinary) Control (Level 2)</b>	600mg/L	LS	BXC0139A	2 x 1ml	2-8°C
CK / CKMB Calibrator		LS	BXC0454A	1 x 2ml	2-8°C
<b>CK / CKMB Calibrator</b>		LS	BXC0454B	5 x 2ml	2-8°C
CK / CKMB Control (Level 1)		LS	BXC0453A	1 x 2ml	2-8°C
<b>CK / CKMB Control (Level 1)</b>		LS	BXC0453B	5 x 2ml	2-8°C
CK / CKMB Control (Level 2)		LS	BXC0459A	1 x 2ml	2-8°C
<b>CK / CKMB Control (Level 2)</b>		LS	BXC0459B	5 x 2ml	2-8°C
CO2 (Bicarbonate) Calibrator		LS	BXC0155A	3 x 2ml	2-8°C
<b>CO2 (Bicarbonate) Control High</b>	High	LS	BXC0157A	3 x 2ml	2-8°C
CO2 (Bicarbonate) Control Low	Low	LS	BXC0156A	3 x 2ml	2-8°C
<b>COVID-19 Anitgen Control Pair</b>	Positive and Negative Control	LS	COVIDNPC	2 x 1 x 0.5ml	2-8°C
CRP (Multi Point) Calibrator	Immunoturbidimetric	LS	BXC0324B	6 x 1 x 1ml	2-8°C
<b>CRP (Single Point) Calibrator</b>	Immunoturbidimetric	LS	BXC0324A	3 x 1ml	2-8°C
CRP (Ultra Sensitive) Low Control	Immunoturbidimetric	LS	BXC0325A	3 x 1ml	2-8°C
<b>CRP (Ultra Sensitive) Standard Set</b>	Immunoturbidimetric	LS	BXC0327A	5 x 1 x 0.5ml	2-8°C
CRP Control (Level 1)		LS	BXC0326A	5 x 1ml	2-8°C
<b>CRP Control (Level 2)</b>		LS	BXC0326B	5 x 1ml	2-8°C
CRP Control Set		LS	BXC0326C	2 x 1 x 1 ml	2-8°C
<b>CSF Control (Level 1)</b>	Albumin, Chloride, Glucose, IgA, IgG,IgM, Lactate, Sodium, Total Protein	LS	BXC0673A	1 x 1ml	2-8°C
CSF Control (Level 2)	Albumin, Chloride, Glucose, IgA, IgG,IgM, Lactate, Sodium, Total Protein	LS	BXC0673B	1 x 1ml	2-8°C
<b>CSF Diff Control (Level 1)</b>		LS	BXC0080A	5 x 2ml	2-8°C
CSF Diff Control (Level 2)		LS	BXC0081A	5 x 2ml	2-8°C
<b>CSF Diff Control (Level 3)</b>		LS	BXC0082A	5 x 2ml	2-8°C
Cyanmethaemoglobin Standard Set	8,10,12,15,18 q/dl	LS	BXC0483A	5 x 1 x 10ml	2-8°C
<b>Cystatin C Calibrator Set (6 Levels)</b>		LS	BXC0334A	6 x 1ml	2-8°C
Cystatin C Control (Level 1)		LS	BXC0333A	2 x 1ml	2-8°C
<b>Cystatin C Control (Level 2)</b>		LS	BXC0333B	2 x 1ml	2-8°C
D3-Hydroxybutyrate Calibrator		Lyo	BXC0544A	1 x 3ml	2-8°C
<b>D3-Hydroxybutyrate Control (Level 1)</b>		Lyo	BXC0543A	1 x 5ml	2-8°C
D3-Hydroxybutyrate Control (Level 2)		Lyo	BXC0543B	1 x 5ml	2-8°C
<b>D-Dimer Turbitatex Calibrator</b>		LS	BXC0788A	1 x 1ml	2-8°C
D-Dimer Turbitatex Control Set (Level 1 & Level 2)		LS	BXC0789A	2 x 1 x 1ml	2-8°C
<b>Drugs of Abuse Control (Level 1)</b>		LS	BXC0784A	10 x 10ml	2-8°C
Drugs of Abuse Control (Level 1)		LS	BXC0784B	10 x 3ml	2-8°C
<b>Drugs of Abuse Control (Level 2)</b>		LS	BXC0785A	10 x 10ml	2-8°C
Drugs of Abuse Control (Level 2)		LS	BXC0785B	10 x 3ml	2-8°C
<b>Drugs of Abuse Control (Level 3)</b>		LS	BXC0786A	10 x 10ml	2-8°C
Drugs of Abuse Control (Level 3)		LS	BXC0786B	10 x 3ml	2-8°C
<b>Electrolytes Calibrator</b>		LS	BXC0140A	5 x 5ml	2-8°C
Electrolytes Control (Level 1)	Low (Na, K, Cl)	LS	BXC0143A	5 x 5ml	2-8°C
<b>Electrolytes Control (Level 2)</b>	Normal (Na, K, Cl)	LS	BXC0144A	5 x 5ml	2-8°C
Electrolytes Control (Level 3)	High (Na, K, Cl)	LS	BXC0145A	5 x 5ml	2-8°C
<b>ESR Control (Level 1)</b>	To be used with all routine ESR instruments	LS	BXC0631A	2 x 10ml	2-8°C
ESR Control (Level 2)	To be used with all routine ESR instruments	LS	BXC0632A	2 x 10ml	2-8°C
<b>Ferritin Calibrator</b>		LS	BXC0445A	1 x 1ml	2-8°C

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Description	Details	Format	Cat No.	Size	Storage
Ferritin Calibrator Set		LS	BXC0445B	6 x 1 x 1ml	2-8°C
Ferritin Control (Level 1)		LS	BXC0443A	1 x 1ml	2-8°C
Ferritin Control (Level 2)		LS	BXC0444A	1 x 1ml	2-8°C
Fructosamine Calibrator		LS	BXC0592A	1 x 1ml	2-8°C
Fructosamine Control (Level 1)	Low	LS	BXC0593A	3 x 1ml	2-8°C
Fructosamine Control (Level 2)	High	LS	BXC0594A	3 x 1ml	2-8°C
G-6-PDH Control	Deficient	LS	BXC0572B	3 x 1.0ml	2-8°C
G-6-PDH Control	Normal	LS	BXC0573B	3 x 1.0ml	2-8°C
Glucose-Fructose Control (Level 1)		LS	BXC0099A	TBC	2-8°C
Glucose-Fructose Control (Level 2)		LS	BXC0099B	TBC	2-8°C
Glutathione Peroxidase Control		LS	BXC0556A	5 x 1ml	2-8°C
Glutathione Reductase Control		LS	BXC0460A	5 x 1ml	2-8°C
Glycerol Control		LS	BXC0278A	2 x 5ml	2-8°C
Haematology Calibrator	Haematology calibrator for 3-part differential Analysers	LS	HAEMC005	3 x 3ml	2-8°C
Haematology Control (3 Levels)	Haematology control for 3-part differential Analysers	LS	HAEMC004	3 x 3 x 3ml	2-8°C
Haematology Control (Level 1)	Haematology control for 3-part differential Analysers	LS	HAEMC001	3 x 3ml	2-8°C
Haematology Control (Level 2)	Haematology control for 3-part differential Analysers	LS	HAEMC002	3 x 3ml	2-8°C
Haematology Control (Level 3)	Haematology control for 3-part differential Analysers	LS	HAEMC003	3 x 3ml	2-8°C
HbA1c (HPLC) Calibrator Set (2 Levels)	For HPLC Method Only	LS	BXC0780A	2 x 1 x 0.25ml	2-8°C
HbA1c (HPLC) Control Set (2 Levels)	For HPLC Method Only	LS	BXC0779A	2 x 1 x 0.5ml	2-8°C
HbA1c Calibrator Set	For use with BXC0670	LS	BXC0668A	2 x 1 x 0.5ml	2-8°C
HbA1c Calibrator Set (2 Levels)	Most Common Methods including HPLC	LS	BXC0678A	2 x 1 x 0.5ml	2-8°C
HbA1c Control High	Most Common Methods including HPLC	LS	BXC0677A	2 x 0.5ml	2-8°C
HbA1c Control Low	Most Common Methods including HPLC	LS	BXC0676A	2 x 0.5ml	2-8°C
HbA1c Control Set	Most Common Methods including HPLC	LS	BXC0675A	2 x 2 x 0.5ml	2-8°C
HbA1c Control Set (2 Levels)	For use with BXC0670	LS	BXC0669A	2 x 1 x 0.5ml	2-8°C
HbA2 Control Set	HPLC	LS	BXC0778A	2 x 2 x 0.5ml	2-8°C
HBsAb Control Panel (2 Levels)		LS	BXC0805A	2 x 1 x 0.5ml	2-8°C
HBsAg Control Panel (5 Levels)		LS	BXC0800A	5 x 1 x 0.5ml	2-8°C
hCG Serum Control	Positive	LS	BXC0681A	1 x 1ml	2-8°C
hCG Serum Control	Negative	LS	BXC0682A	1 x 1ml	2-8°C
hCG Serum Control	Positive	LS	BXC0683A	1 x 5ml	2-8°C
HCV Antibody Control Panel (4 Levels)		LS	BXC0804A	4 x 1 x 0.5ml	2-8°C
HDL/LDL Calibrator		LS	BXC0315B	1 x 3ml	2-8°C
HDL/LDL Calibrator		LS	BXC0315C	5 x 3ml	2-8°C
HDL/LDL Calibrator		LS	BXC0315D	5 x 1ml	2-8°C
HDL/LDL Calibrator		LS	BXC0315E	1 x 1ml	2-8°C
HDL/LDL Calibrator		LS	BXC0315F	3 x 1ml	2-8°C
HE4 (Level 1)		LS	BXC0425A	1 x 0.25ml	2-8°C
HE4 (Level 2)		LS	BXC0425B	1 x 0.25ml	2-8°C
HIV-I Antibody Control Panel (4 Levels)		LS	BXC0802A	4 x 1 x 1ml	2-8°C
HIV-I Antigen (p24) Control Panel (4 Levels)		LS	BXC0803A	4 x 1 x 0.5ml	2-8°C
Homocysteine Calibrator (2 Levels)		LS	BXC0691B	2 x 1 x 1ml	2-8°C
Homocysteine Control (2 Levels)			BXC0692A	2 x 1 x 1ml	2-8°C
H-Pylori Control (2 Levels)			BXC0684A	2 x 1 x 1ml	2-8°C

Description	Details	Format	Cat No.	Size	Storage
<b>Human Assayed Control (Level 1)</b>		Lyo	BXC0312A	10 x 5ml	2-8°C
Human Assayed Control (Level 1)		Lyo	BXC0312C	5 x 5ml	2-8°C
<b>Human Assayed Control (Level 1)</b>		Lyo	BXC0312E	1 x 5ml	2-8°C
Human Assayed Control (Level 1)		Lyo	BXC0314A	10 x 5ml	2-8°C
<b>Human Assayed Control (Level 1)</b>		Lyo	BXC0314C	5 x 5ml	2-8°C
Human Assayed Control (Level 1)		Lyo	BXC0314E	1 x 5ml	2-8°C
<b>Human Assayed Control (Level 2)</b>		Lyo	BXC0312B	10 x 5ml	2-8°C
Human Assayed Control (Level 2)		Lyo	BXC0312D	5 x 5ml	2-8°C
<b>Human Assayed Control (Level 2)</b>		Lyo	BXC0312F	1 x 5ml	2-8°C
Human Assayed Control (Level 2)		Lyo	BXC0314B	10 x 5ml	2-8°C
<b>Human Assayed Control (Level 2)</b>		Lyo	BXC0314D	5 x 5ml	2-8°C
Human Assayed Control (Level 2)		Lyo	BXC0314F	1 x 5ml	2-8°C
<b>IgE Calibrator</b>		Lyo	BXC0752A	1 x 1ml	2-8°C
<b>IgE Control Set (Level 1 &amp; Level 2)</b>		Lyo	BXC0753A	2 x 2 x 3ml	2-8°C
<b>Immunoassay Control (Level 1)</b>		LS	BXC0363A	4 x 3ml	2-8°C
Immunoassay Control (Level 2)		LS	BXC0363B	4 x 3ml	2-8°C
<b>Immunoassay Control (Level 3)</b>		LS	BXC0363C	4 x 3ml	2-8°C
<b>Immunoassay Speciality Control (Level 1)</b>	Vitamin D, Anti TG, Anti-TPO, C-Peptide, IGF-1, Insulin, Osteocalcin, PTH, Procalcitonin	LS	BXC0364A	1x2 ml	2-8°C
<b>Immunoassay Speciality Control (Level 2)</b>	Vitamin-D, Anti TG, Anti-TPO, C-Peptide, IGF-1, Insulin, Osteocalcin, PTH, Procalcitonin	LS	BXC0364B	1x2 ml	2-8°C
<b>Immunoassay Speciality Control (Level 3)</b>	Vitamin D, Anti TG, Anti-TPO, C-Peptide, IGF-1, Insulin, Osteocalcin, PTH, Procalcitonin	LS	BXC0364C	1x2 ml	2-8°C
<b>Immunoassay Tri-Level Control</b>		LS	BXC0363D	3 x 4 x 3ml	2-8°C
<b>Lipase, Calibrator</b>		LS	BXC0510A	3 x 1ml	2-8°C
<b>Lipid Calibrator</b>	Cholesterol, Triglycerides, APO A1, APO B, HDL, LDL	LS	BXC0317A	3 x 1ml	2-8°C
<b>Lipid Control</b>	Elevated, Cholesterol, Triglycerides, APO A1, APO B, HDL, LDL	LS	BXC0316A	3 x 1ml	2-8°C
<b>Lipid Control</b>	Normal, Cholesterol, Triglycerides, APO A1, APO B, HDL, LDL	LS	BXC0330A	3 x 1ml	2-8°C
<b>Lipid Control (Level 1)</b>	Cholesterol, Triglycerides, APO A1, APO B, HDL, LDL	LS	BXC0347A	1 x 3 ml	2-8°C
<b>Lipid Control (Level 1)</b>	Cholesterol, Triglycerides, APO A1, APO B, HDL, LDL	LS	BXC0347B	5 x 3 ml	2-8°C
<b>Lipid Control (Level 2)</b>	Cholesterol, Triglycerides, APO A1, APO B, HDL, LDL	LS	BXC0348A	1 x 3 ml	2-8°C
<b>Lipid Control (Level 2)</b>	Cholesterol, Triglycerides, APO A1, APO B, HDL, LDL	LS	BXC0348B	5 x 3 ml	2-8°C
<b>Lipid Control (Level 3)</b>	Cholesterol, Triglycerides, APO A1, APO B, HDL, LDL	LS	BXC0349A	1 x 3 ml	2-8°C
<b>Lipid Control (Level 3)</b>	Cholesterol, Triglycerides, APO A1, APO B, HDL, LDL	LS	BXC0349B	5 x 3 ml	2-8°C
<b>Lipid Control Set</b>	Cholesterol, Triglycerides, APO A1, APO B, HDL, LDL	LS	BXC0350A	3 x 1 x 3 ml	2-8°C
<b>Lipoprotein (a) Calibrator</b>	High	LS	BXC0134A	1 x 1ml	2-8°C
<b>Lipoprotein (a) Control</b>	Low	LS	BXC0131A	1 x 1ml	2-8°C
<b>Lipoprotein (a) Control</b>	High	LS	BXC0133A	1 x 1ml	2-8°C
<b>Lithium Calibrator</b>	Only for Enzymatic Lithium	LS	BXC0141A	1 x 2 x 1ml	2-8°C
<b>Lithium Calibrator</b>	3000 mmol/L	LS	BXC0106A	2 x 1ml	2-8°C

**SECTION 2 | Quality Controls & Calibrators**

Description	Details	Format	Cat No.	Size	Storage
Maternal Screening Control (Level 1)	For screening of Down's syndrome & Spina Bifida compatible for use on most clinical chemistry systems including Immunoassay systems AFP, F-beta-hCG, Total hCG, UnConjugated Estriol, Inhibin-A, PAPP-A, AMH	LS	BXC0695A	2 x 1ml	2-8°C
Maternal Screening Control (Level 2)	For screening of Down's syndrome & Spina Bifida compatible for use on most clinical chemistry systems including Immunoassay systems AFP, F-beta-hCG, Total hCG, UnConjugated Estriol, Inhibin-A, PAPP-A, AMH	LS	BXC0695B	2 x 1ml	2-8°C
Maternal Screening Control (Level 3)	For screening of Down's syndrome & Spina Bifida compatible for use on most clinical chemistry systems including Immunoassay systems AFP, F-beta-hCG, Total hCG, UnConjugated Estriol, Inhibin-A, PAPP-A, AMH	LS	BXC0695C	2 x 1ml	2-8°C
Maternal Screening Control Tri-Level	For screening of Down's syndrome & Spina Bifida compatible for use on most clinical chemistry systems including Immunoassay systems AFP, F-beta-hCG, Total hCG, UnConjugated Estriol, Inhibin-A, PAPP-A, AMH	LS	BXC0699A	3 x 1 x 1ml	2-8°C
Methanol Calibrator		LS	BXC0497A	1 x 2ml	2-8°C
Methanol Control (Level 1)		LS	BXC0498A	1 x 2ml	2-8°C
Methanol Control (Level 2)		LS	BXC0499A	1 x 2ml	2-8°C
Microalbumin Calibrator Series		LS	BXC0329A	5 x 1ml	2-8°C
Microalbumin Control		LS	BXC0328A	2 x 1ml	2-8°C
Microalbumin Control		LS	BXC0328B	5 x 1ml	2-8°C
Myoglobin Calibrator Series		LS	BXC0486A	5 x 1 x 0.5ml	2-8°C
Myoglobin Control		LS	BXC0487A	1 x 0.5ml	2-8°C
NTProBNP Calibrator		LS	BXC0335A	1 x 1ml	2-8°C
NTProBNP Control Series (6 Levels)		LS	BXC0336A	6 x 1 x 1ml	2-8°C
Oxalate (Urinary) Calibrator	0.5 mmol/L	LS	BXC0147A	1 x 5ml	2-8°C
Oxalate (Urinary) Control (Level 1)	0.2 mmol/L	LS	BXC0148A	1 x 5ml	2-8°C
Oxalate (Urinary) Control (Level 2)	0.7 mmol/L	LS	BXC0149A	1 x 5ml	2-8°C
Paediatric Control		LS	BXC0807A	3 x 1ml	2-8°C
PAPP-A & f-beta-hCG Controls (Level 1)		LS	BXC0337A	1 x 0.5ml	2-8°C
PAPP-A & f-beta-hCG Controls (Level 2)		LS	BXC0338A	1 x 0.5ml	2-8°C
PAPP-A & f-beta-hCG Controls (Level 3)		LS	BXC0339A	1 x 0.5ml	2-8°C
PAPP-A Control		LS	BXC0240A	1 x 0.5ml	2-8°C
Plasma Calibrator	For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time	LS	COAG125A	5 x 1ml	2-8°C
Plasma Control (Level 1 & Level 2)	For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time	LS	COAG112A	2 x 5 x 1ml	2-8°C
Plasma Control (Level 1)	For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time	LS	COAG108A	1 x 1ml	2-8°C
Plasma Control (Level 1)	For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time	LS	COAG108B	5 x 1ml	2-8°C
Plasma Control (Level 2)	For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time	LS	COAG109A	1 x 1ml	2-8°C
Plasma Control (Level 2)	For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time	LS	COAG109B	5 x 1ml	2-8°C
Procalcitonin Control Set (2 Levels)		LS	BXC0590B	2x1x1ml	2-8°C
Protein Control (Level 1)	Liquid Ready to Use	LS	BXC0641A	1 x 2ml	2-8°C
Protein Control (Level 2)	Liquid Ready to Use	LS	BXC0642A	1 x 2ml	2-8°C
Protein Control Set (Level 1 & Level 2)	Liquid Ready to Use	LS	BXC0643A	2 x 1 x 2ml	2-8°C
Retinol Binding Protein Control		LS	BXC0995A	1 x 1ml	2-8°C

Description	Details	Format	Cat No.	Size	Storage
RF (Multi-Point) Calibrator	Immunoturbidimetric	LS	BXC0612A	1 x 2ml	2-8°C
RF (Multi-Point) Calibrator	Immunoturbidimetric	LS	BXC0612B	3 x 2ml	2-8°C
Serum Indices (LIH)	Lyophilised for Beckman Coulter Series	Lyo	BXC0599E	4 x 5 ml	2-8°C
Serum Indices (LIH)	Lyophilised for Beckman Coulter Series	Lyo	BXC0599D	4 x 5 ml	2-8°C
Serum Indices (LIH)	Lyophilised for Beckman Coulter Series	Lyo	BXC0599C	4 x 5 ml	2-8°C
Serum Indices (LIH)	Lyophilised for Beckman Coulter Series	Lyo	BXC0599A	4 x 1 x 5 ml	2-8°C
Serum Indices (LIH)	Liquid Frozen for Beckman Coulter Series	LF	BXC0600E	4 x 5 ml	2-8°C
Serum Indices (LIH)	Liquid Frozen for Beckman Coulter Series	LF	BXC0600D	4 x 5 ml	2-8°C
Serum Indices (LIH)	Liquid Frozen for Beckman Coulter Series	LF	BXC0600C	4 x 5 ml	2-8°C
Serum Indices (LIH)	Liquid Frozen for Beckman Coulter Series	LF	BXC0600B	4 x 5 ml	2-8°C
Serum Indices (LIH)	Lyophilised for Roche Series	Lyo	BXC0604E	4 x 5 ml	2-8°C
Serum Indices (LIH)	Lyophilised for Roche Series	Lyo	BXC0604D	4 x 5 ml	2-8°C
Serum Indices (LIH)	Lyophilised for Roche Series	Lyo	BXC0604C	4 x 5 ml	2-8°C
Serum Indices (LIH)	Lyophilised for Roche Series	Lyo	BXC0604B	4 x 5 ml	2-8°C
Serum Indices (LIH)	Liquid Frozen for Roche Series	LF	BXC0605E	4 x 5 ml	2-8°C
Serum Indices (LIH)	Liquid Frozen for Roche Series	LF	BXC0605D	4 x 5 ml	2-8°C
Serum Indices (LIH)	Liquid Frozen for Roche Series	LF	BXC0605C	4 x 5 ml	2-8°C
Serum Indices (LIH)	Liquid Frozen for Roche Series	LF	BXC0605A	4 x 1 x 5 ml	2-8°C
Serum Indices (LIH)	Lyophilised for Abbott Series	Lyo	BXC0606E	4 x 5 ml	2-8°C
Serum Indices (LIH)	Lyophilised for Abbott Series	Lyo	BXC0606D	4 x 5 ml	2-8°C
Serum Indices (LIH)	Lyophilised for Abbott Series	Lyo	BXC0606C	4 x 5 ml	2-8°C
Serum Indices (LIH)	Lyophilised for Abbott Series	Lyo	BXC0606B	4 x 5 ml	2-8°C
Serum Indices (LIH)	Liquid Frozen for Abbott Series	LF	BXC0607E	4 x 5 ml	2-8°C
Serum Indices (LIH)	Liquid Frozen for Abbott Series	LF	BXC0607D	4 x 5 ml	2-8°C
Serum Indices (LIH)	Liquid Frozen for Abbott Series	LF	BXC0607C	4 x 5 ml	2-8°C
Serum Indices (LIH)	Liquid Frozen for Abbott Series	LF	BXC0607A	4 x 1 x 5 ml	2-8°C
Serum Indices (LIH)	Lyophilised for Vitros Series	Lyo	BXC0608F	3 x 4 x 5 ml	2-8°C
Serum Indices (LIH)	Lyophilised for Vitros Series	Lyo	BXC0608E	4 x 5 ml	2-8°C
Serum Indices (LIH)	Lyophilised for Vitros Series	Lyo	BXC0608D	4 x 5 ml	2-8°C
Serum Indices (LIH)	Lyophilised for Vitros Series	Lyo	BXC0608C	4 x 5 ml	2-8°C
Serum Indices (LIH)	Liquid Frozen for Vitros Series	LF	BXC0609F	3 x 4 x 5 ml	2-8°C
Serum Indices (LIH)	Liquid Frozen for Vitros Series	LF	BXC0609E	4 x 5 ml	2-8°C
Serum Indices (LIH)	Liquid Frozen for Vitros Series	LF	BXC0609D	4 x 5 ml	2-8°C
Serum Indices (LIH)	Liquid Frozen for Vitros Series	LF	BXC0609B	4 x 5 ml	2-8°C
Serum Indices (LIH)	Liquid Frozen for Vitros Series	LF	BXC0609A	4 x 1 x 5 ml	2-8°C
Serum Indices (LIHN)	Lyophilised for Beckman Coulter Series	Lyo	BXC0599F	3 x 4 x 5 ml	2-8°C
Serum Indices (LIHN)	Lyophilised for Beckman Coulter Series	Lyo	BXC0599B	4 x 5 ml	2-8°C
Serum Indices (LIHN)	Liquid Frozen for Beckman Coulter Series	LF	BXC0600F	3 x 4 x 5 ml	2-8°C
Serum Indices (LIHN)	Liquid Frozen for Beckman Coulter Series	LF	BXC0600A	4 x 1 x 5 ml	2-8°C
Serum Indices (LIHN)	Lyophilised for Roche Series	Lyo	BXC0604F	3 x 4 x 5 ml	2-8°C
Serum Indices (LIHN)	Lyophilised for Roche Series	Lyo	BXC0604A	4 x 1 x 5 ml	2-8°C
Serum Indices (LIHN)	Liquid Frozen for Roche Series	LF	BXC0605F	3 x 4 x 5 ml	2-8°C
Serum Indices (LIHN)	Liquid Frozen for Roche Series	LF	BXC0605B	4 x 5 ml	2-8°C
Serum Indices (LIHN)	Lyophilised for Abbott Series	Lyo	BXC0606F	3 x 4 x 5 ml	2-8°C

**SECTION 2 | Quality Controls & Calibrators**

Description	Details	Format	Cat No.	Size	Storage
<b>Serum Indices (LIHN)</b>	Lyophilised for Abbott Series	Lyo F	BXC0606A	4 x 1 x 5 ml	2-8°C
Serum Indices (LIHN)	Liquid Frozen for Abbott Series	LF	BXC0607F	3 x 4 x 5 ml	2-8°C
<b>Serum Indices (LIHN)</b>	Liquid Frozen for Abbott Series	LF	BXC0607B	4 x 5 ml	2-8°C
Serum Indices (LIHN)	Lyophilised for Vitros Series	Lyo	BXC0608B	4 x 5 ml	2-8°C
<b>Serum Indices (LIHN)</b>	Lyophilised for Vitros Series	Lyo	BXC0608A	4 x 1 x 5 ml	2-8°C
Serum Indices (LIHN)	Liquid Frozen for Vitros Series	LF	BXC0609C	4 x 5 ml	2-8°C
<b>Specific Protein Calibrator</b>	Liquid Ready to Use	LS	BXC0644A	1 x 2ml	2-8°C
Specific Protein Calibrator Set	Liquid Ready to Use	LS	BXC0646A	6 x 1 x 1ml	2-8°C
<b>Superoxide Dismutase Control</b>		LS	BXC0433A	5 x 1ml	2-8°C
Syphilis Control Panel (6 Levels)		LS	BXC0806A	6 x 1 x 0.5ml	2-8°C
<b>Thalassaemia (Alpha &amp; Beta) Control (Level 2)</b>	For use on all major systems & Methods including HPLC & Immunoassay , HbA2, HbF, HbS	LS	BXC0665B	2 x 0.5ml	2-8°C
Thalassaemia (Alpha & Beta) Control (Level 1)	For use on all major systems & Methods including HPLC & Immunoassay , HbA2, HbF, HbS	LS	BXC0665A	2 x 0.5ml	2-8°C
<b>Therapeutic Drug Monitoring (Level 1)</b>		LS	BXC0781A	5 x 5ml	2-8°C
Therapeutic Drug Monitoring (Level 2)		LS	BXC0782A	5 x 5ml	2-8°C
<b>Therapeutic Drug Monitoring (Level 3)</b>		LS	BXC0783A	5 x 5ml	2-8°C
TIBC Calibrator (Single Level)		Lyo	BXC0238A	2 x 1ml	2-8°C
<b>Torch Control Negative</b>	For use on all major systems	LS	BXC0799A	3 x 1ml	2-8°C
Torch IgG Control Positive	For use on all major systems	LS	BXC0799B	3 x 1ml	2-8°C
<b>Torch IgM Control Positive</b>	For use on all major systems	LS	BXC0799C	5 x 1 x 1ml	2-8°C
Total Antioxidant Status (TAS) Calibrator		LS	BXC0555A	1 x 1ml	2-8°C
<b>Total Antioxidant Status (TAS) Control</b>		LS	BXC0554A	10 x 5ml	2-8°C
Total Galactose (Control Set) (Level 1 & Level 2)		LS	BXC0651A	2 x 1 x 1ml	2-8°C
<b>Total Galactose (Level 1)</b>		LS	BXC0652A	1 x 1ml	2-8°C
Total Galactose (Level 2)		LS	BXC0653A	1 x 1ml	2-8°C
<b>Total Galactose Calibrator</b>		LS	BXC0654A	1 x 1ml	2-8°C
Triage Control (2 Levels)		LS	BXC0880A	2 x 1 x 0.5ml	2-8°C
<b>Troponin-I Calibrator Set</b>	For use on all major systems	LS	BXC0473A	6 x 1 x 1ml	2-8°C
Troponin-I Control Set	For use on all major systems	LS	BXC0470A	2 x 1 x 1ml	2-8°C
<b>Troponin-T High Sensitivity Control</b>	For use on all major systems	LS	BXC0457A	3 x 1ml	2-8°C
<b>Tumour Marker Control (Level 1)</b>	For use on all major systems & Methods including Immunoassay, AFP, CEA, CA-125, CA-19.9, CA-15-3, Ferritin, Beta-2-Microglobulin, FPSA, PSA, F-beta-hCG, Thyroglobulin.	LS	BXC0792A	5 x 2ml	2-8°C
<b>Tumour Marker Control (Level 1)</b>	For use on all major systems & Methods including Immunoassay, AFP, CEA, CA-125, CA-19.9, CA-15-3, Ferritin, Beta-2-Microglobulin, FPSA, PSA, F-beta-hCG, Thyroglobulin.	LS	BXC0794A	5 x 2ml	2-8°C
<b>Tumour Marker Control (Level 2)</b>	For use on all major systems & Methods including Immunoassay, AFP, CEA, CA-125, CA-19.9, CA-15-3, Ferritin, Beta-2-Microglobulin, FPSA, PSA, F-beta-hCG, Thyroglobulin.	LS	BXC0792B	5 x 2ml	2-8°C
<b>Tumour Marker Control (Level 2)</b>	For use on all major systems & Methods including Immunoassay, AFP, CEA, CA-125, CA-19.9, CA-15-3, Ferritin, Beta-2-Microglobulin, FPSA, PSA, F-beta-hCG, Thyroglobulin.	LS	BXC0795A	5 x 2ml	2-8°C

Description	Details	Format	Cat No.	Size	Storage
<b>Tumour Marker Control (Level 3)</b>	For use on all major systems & Methods including Immunoassay, AFP, CEA, CA-125, CA-19.9, CA-15-3, Ferritin, Beta-2-Microglobulin, FPSA, PSA, F-beta-hCG, Thyroglobulin.	LS	BXC0792C	5 x 2ml	2-8°C
<b>Tumour Marker Control (Level 3)</b>	For use on all major systems & Methods including Immunoassay, AFP, CEA, CA-125, CA-19.9, CA-15-3, Ferritin, Beta-2-Microglobulin, FPSA, PSA, F-beta-hCG, Thyroglobulin.	LS	BXC0796A	5 x 2ml	2-8°C
<b>Tumour Marker Control (Tri-Level)</b>	For use on all major systems & Methods including Immunoassay, AFP, CEA, CA-125, CA-19.9, CA-15-3, Ferritin, Beta-2-Microglobulin, FPSA, PSA, F-beta-hCG, Thyroglobulin.	LS	BXC0793A	3 x 1 x 2ml	2-8°C
<b>Urine Assayed Control (Level 1)</b>		LS	BXC0661A	10 x 10ml	2-8°C
<b>Urine Assayed Control (Level 2)</b>		LS	BXC0661B	10 x 10ml	2-8°C
<b>Urine Precision Control (Level 1)</b>		LS	BXC0662A	10 x 10ml	2-8°C
<b>Urine Precision Control (Level 2)</b>		LS	BXC0662B	10 x 10ml	2-8°C
<b>Urine Strip Control (Level 1 &amp; Level 2)</b>	For Urine and hCG Strips Only	LS	BXC0663A	2 x 3 x 12ml	2-8°C
<b>Vitamin-D Calibrator Set</b>		LS	BXC0475A	5 x 1ml	2-8°C
<b>Vitamin-D Control Set</b>		LS	BXC0474A	2 x 1ml	2-8°C
<b>Zinc &amp; Copper Calibrator</b>		Lyo	BXC0463A	2 x 1ml	2-8°C

## Aqueous Standards

Aqueous standards play a critical role in diagnostics by serving as reference solutions with known concentrations of analytes, which are essential for calibrating diagnostic instruments and validating test accuracy. These standards ensure consistency and reliability in diagnostic results by providing a benchmark for comparison, enabling laboratories to detect and quantify substances in biological samples accurately.

Their use minimises variability, ensures compliance with regulatory requirements, and enhances the reproducibility of diagnostic tests, leading to more reliable patient outcomes and improved clinical decision-making. Fortress Diagnostics Aqueous Standards are available in a liquid stable format for convenience and ease-of-use, with a long shelf life, and are traceable to reference standard material.

Description	Details	Format	Cat No.	Size	Storage
<b>Albumin</b>	45 g/l (4.5g/dL)	LS	BXCSTD01	10 x 5ml	2-8°C
<b>Calcium</b>	Referenced against NIST 909b (2.5mmol/l/10mg/dL)	LS	BXCSTD02	10 x 5ml	2-8°C
<b>Chloride</b>	Referenced against NIST 909b (75mmol/l)	LS	BXCSTD03	10 x 5ml	2-8°C
<b>Chloride</b>	Referenced against NIST 909b (100mmol/l)	LS	BXCSTD04	10 x 5ml	2-8°C
<b>Cholesterol</b>	Referenced against NIST 909b (5.17mmol/l/200mg/dL)	LS	BXCSTD05	10 x 5ml	2-8°C
<b>Creatinine</b>	Referenced against NIST 909b (177 µmol/l/2 mg/dL)	LS	BXCSTD06	10 x 5ml	2-8°C
<b>Creatinine/Glucose/Urea Standard</b>	Referenced against NIST 965a / 909b (5.55 mmol/l/100mg/dL/ 177 µmol/l / 8.33mmol/l)	LS	BXCSTD24	10 x 5ml	2-8°C
<b>Glucose</b>	Referenced against NIST 965a (5.55 mmol/l/100mg/dL)	LS	BXCSTD07	10 x 5ml	2-8°C
<b>Glucose-Fructose Standard</b>		LS	BXCSTD26	TBC	2-8°C
<b>Haemoglobin Standard</b>	For Drabkin's Method (18g/dL)	LS	BXCSTD08	5 x 10ml	2-8°C
<b>Haemoglobin Standard Set</b>	For Drabkin's Method (8, 10, 12, 15 & 18g/dL)	LS	BXCSTD09	5 x 1 x 10ml	2-8°C
<b>Iron</b>	35.8 µmol/l (0.2 mg/dL)	LS	BXCSTD10	10 x 5ml	2-8°C
<b>Iron</b>	107.4 µmol/l (0.6 mg/dL)	LS	BXCSTD11	10 x 5ml	2-8°C
<b>Lactate</b>	4.44mmol/l (40mg/dL)	LS	BXCSTD12	10 x 5ml	2-8°C

**SECTION 2 | Quality Controls & Calibrators**

Description	Details	Format	Cat No.	Size	Storage
<b>Magnesium</b>	Referenced against NIST 909b (1.0 mmol/12.43mg/dL)	LS	BXCSTD13	10 x 5ml	2-8°C
<b>Phosphorus</b>	1.61 mmol/l (5 mg/dL)	LS	BXCSTD14	10 x 5ml	2-8°C
<b>Potassium</b>	Referenced against NIST 909b (0.5 mmol/l)	LS	BXCSTD15	10 x 5ml	2-8°C
<b>Potassium</b>	Referenced against NIST 909b (5 mmol/l)	LS	BXCSTD16	10 x 5ml	2-8°C
<b>Pyruvate</b>	2 mmol/l	LS	BXCSTD17	10 x 5ml	2-8°C
<b>Sodium</b>	Referenced against NIST 909b (150.0 mmol/1150 mEq/l)	LS	BXCSTD18	10 x 5ml	2-8°C
<b>Total Protein</b>	Referenced against NIST 927d (60g/l (6.0 g/dL)	LS	BXCSTD19	10 x 5ml	2-8°C
<b>Triglycerides</b>	Referenced against NIST 909b (2.28 mmol/1200mg/dL)	LS	BXCSTD20	10 x 5ml	2-8°C
<b>Urea</b>	Referenced against NIST 909b (8.33 mmol/150mg/dL)	LS	BXCSTD21	10 x 5ml	2-8°C
<b>Uric Acid</b>	Referenced against NIST 909b (595 µmol/110mg/dL)	LS	BXCSTD22	10 x 5ml	2-8°C
<b>Urinary Copper Standard</b>		LS	BXCSTD25	10 x 5ml	2-8°C
<b>Urinary/CSF Protein Standard</b>	Referenced against NIST 927d (1g/l)	LS	BXCSTD23	10 x 5ml	2-8°C