



# QUALITY CONTROLS & CALIBRATORS

| Cat.No.  | Description   | Methodology         | Size        |
|----------|---|---------------------|-------------|
| BXC0209A | ADA CALIBRATOR                                      |                     | 1 x 5ml     |
| BXC0210A | ADA CONTROL LEVEL-1                                 |                     | 1 x 5ml     |
| BXC0211A | ADA CONTROL LEVEL-2                                 |                     | 1 x 5ml     |
| BXC0492A | Alcohol, Ammonia, Carbonate Calibrator              |                     | 1 x 2ml     |
| BXC0493A | Alcohol, Ammonia, Carbonate Control Level 1         |                     | 1 x 2ml     |
| BXC0494A | Alcohol, Ammonia, Carbonate Control Level 2         |                     | 1 x 2ml     |
| BXC0394A | Aldolase Calibrator                                 |                     | 3 x 1ml     |
| BXC0392A | Aldolase Control Normal                             |                     | 3 x 1ml     |
| BXC0393A | Aldolase Control Elevated                           |                     | 3 x 1ml     |
| BXC0711A | Alpha-1-Antitrypsin Calibrator                      | Immunoturbidimetric | 1 x 2ml     |
| BXC0712A | Alpha-1-Antitrypsin Control L1 & L2                 | Immunoturbidimetric | 2 x 1 x 2ml |
| BXC0373A | Ammonia Calibrator                                  |                     | 3 x 2ml     |
| BXC0374A | Ammonia Control Low                                 | Low                 | 3 x 2ml     |
| BXC0375A | Ammonia Control High                                | High                | 3 x 2ml     |
| BXC0177A | Angiotensin Converting Enzyme (ACE) Calibrator      |                     | 3 x 1ml     |
| BXC0178A | Angiotensin Converting Enzyme (ACE) Control Level 1 |                     | 3 x 1ml     |
| BXC0179A | Angiotensin Converting Enzyme (ACE) Control Level 2 |                     | 3 x 1ml     |
| BXC0413A | APO A1/B CALIBRATOR SERIES                          |                     | 1 x 6 x 1ml |
| BXC0323A | ASO (Single Point) Calibrator                       | Immunoturbidimetric | 1 x 1ml     |
| BXC0323B | ASO (Single Point) Calibrator                       | Immunoturbidimetric | 3 x 1ml     |
| BXC0645A | ASO, CRP, RF CONTROL                                | Immunoturbidimetric | 3 x 1ml     |
| BXC0319A | Bilirubin Calibrator                                |                     | 3 x 1ml     |
| BXC0303A | Bilirubin Calibrator, Liquid Stable                 |                     | 2 x 1ml     |
| BXC0306A | Bilirubin Control, Liquid Stable                    | Normal              | 1 x 1ml     |
| BXC0306B | Bilirubin Control, Liquid Stable                    | Normal              | 3 x 1ml     |
| BXC0318A | Bilirubin Control, Lyo.                             | Elevated            | 1 x 1ml     |



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| BXC0318B | Bilirubin Control, Lyo.                          | Elevated  | 5 x 1ml     |
| BXC0307A | Bilirubin Control, Liquid Stable                 | Elevated  | 1 x 1ml     |
| BXC0307B | Bilirubin Control, Liquid Stable                 | Elevated  | 3 x 1ml     |
| BXC0304A | Bilirubin Control Set, Liquid Stable             |   | 2 x 1 x 1ml |
| BXC0305A | Bilirubin Control Set, Paediatric, Liquid Stable |   | 2 x 1 x 1ml |
| BXC0108A | Blood Gas & Electrolyte Control Level 1          |   | 1 x 2ml     |
| BXC0108D | Blood Gas & Electrolyte Control Level 1          |   | 10 x 2ml    |
| BXC0108B | Blood Gas & Electrolyte Control Level 2          |   | 1 x 2ml     |
| BXC0108E | Blood Gas & Electrolyte Control Level 2          |   | 10 x 2ml    |
| BXC0108C | Blood Gas & Electrolyte Control Level 3          |   | 1 x 2ml     |
| BXC0108F | Blood Gas & Electrolyte Control Level 3          |   | 10 x 2ml    |
| BXC0321K | Calibration Serum                                |   | 1 x 3ml     |
| BXC0321L | Calibration Serum                                |   | 5 x 3ml     |
| BXC0321M | Calibration Serum                                |   | 10 x 3ml    |
| BXC0455C | Cardiac Control Set                              | "CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP" | 2 x 1 x 2ml |
| BXC0456C | Cardiac Control Set                              | "CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP" | 2 x 1 x 1ml |
| BXC0455A | Cardiac Control-Level-I                          | "CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP" | 5 x 2ml     |
| BXC0456A | Cardiac Control-Level-I                          | "CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP" | 5 x 1ml     |
| BXC0455B | Cardiac Control-Level-II                         | "CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP" | 5 x 2ml     |
| BXC0456B | Cardiac Control-Level-II                         | "CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP" | 5 x 1ml     |
| BXC0136A | Citrate (Urinary) Calibrator                     | 200mg/L   | 2 x 1ml     |



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|----------|--|--|---------------|
| BXC0137A | Citrate (Urinary) Control L1                       | 50mg/L   | 2 x 1ml       |
| BXC0139A | Citrate (Urinary) Control L2                       | 600mg/L  | 2 x 1ml       |
| BXC0454A | CK / CKMB Calibrator                               |  | 1 x 2ml       |
| BXC0454B | CK / CKMB Calibrator                               |  | 5 x 2ml       |
| BXC0453A | CK / CKMB Control Level-1                          |  | 1 x 2ml       |
| BXC0453B | CK / CKMB Control Level-1                          |  | 5 x 2ml       |
| BXC0459A | CK / CKMB Control Level-2                          |  | 1 x 2ml       |
| BXC0459B | CK / CKMB Control Level-2                          |  | 5 x 2ml       |
| BXC0155A | CO2 (Bicarbonate) Calibrator                       |  | 3 x 2ml       |
| BXC0156A | CO2 (Bicarbonate) Control Low                      | Low  | 3 x 2ml       |
| BXC0157A | CO2 (Bicarbonate) Control High                     | High   | 3 x 2ml       |
| BXC0324B | CRP (Multi Point) Calibrator                       | Immunoturbidimetric  | 1 x 6 x 1ml   |
| BXC0324A | CRP (Single Point) Calibrator                      | Immunoturbidimetric  | 3 x 1ml       |
| BXC0325A | CRP (ULTRA SENSITIVE) Low Control                  | Immunoturbidimetric  | 3 x 1ml       |
| BXC0327A | CRP (ULTRA SENSITIVE) Standard Set                 | Immunoturbidimetric  | 5 x 1 x 0.5ml |
| BXC0326A | CRP Control Level 1                                |  | 5 x 1ml       |
| BXC0326B | CRP Control Level 2                                |  | 5 x 1ml       |
| BXC0673A | CSF Control Level I                                | "Albumin, Chloride, Glucose, IgA, IgG,IgM, Lactate, Sodium, Total Protein" | 1 x 1ml       |
| BXC0673B | CSF Control Level II                               | "Albumin, Chloride, Glucose, IgA, IgG,IgM, Lactate, Sodium, Total Protein" | 1 x 1ml       |
| BXC0483A | Cyanmethaemoglobin Standard Set                    | 8,10,12,15,18 g/dL   | 5 x 1 x 10ml  |
| BXC0334A | Cystatin C Calibrator Set                          | 6 Levels   | 6 x 1ml       |
| BXC0333A | Cystatin C Control Normal                          |  | 2 x 1ml       |
| BXC0333B | Cystatin C Control Elevated                        |  | 2 x 1ml       |
| BXC0543A | D3-Hydroxybutyrate Control, Level 1                |  | 1 x 1ml       |
| BXC0543B | D3-Hydroxybutyrate Control, Level 2                |  | 1 x 1ml       |
| BXC0788A | D-DIMER Immunoturbidimetric Calibrator Set (L1-L5) | 5 Levels (Lyophilised)   | 5 x 1ml       |
| BXC0789A | D-DIMER Immunoturbidimetric Control Set (L1,L2)    | 2 Levels (Lyophilised)   | 2 x 1ml       |



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| Cat.No.  | Description                    | Methodology  | Size          |
|----------|--------------------------------|--|---------------|
| BXC0784A | Drugs of Abuse Control Level 1 |  | 10 x 10ml     |
| BXC0785A | Drugs of Abuse Control Level 2 |  | 10 x 10ml     |
| BXC0786A | Drugs of Abuse Control Level 3 |  | 10 x 10ml     |
| BXC0140A | Electrolytes Calibrator        |  | 5 x 5ml       |
| BXC0143A | Electrolytes Control Low       | Low (Na, K, Cl)  | 5 x 5ml       |
| BXC0144A | Electrolytes Control Normal    | Normal (Na, K, Cl)                                       | 5 x 5ml       |
| BXC0145A | Electrolytes Control High      | High (Na, K, Cl)   | 5 x 5ml       |
| BXC0631A | ESR Control Level 1            | To be used with all routine ESR instruments              | 2 x 10ml      |
| BXC0632A | ESR Control Level 2            | To be used with all routine ESR instruments              | 2 x 10ml      |
| BXC0443A | FERRITIN CONTROL LEVEL-1       |  | 1 x 1ml       |
| BXC0444A | FERRITIN CONTROL LEVEL-2       |  | 1 x 1ml       |
| BXC0592A | Fructosamine Calibrator        |  | 1 x 1ml       |
| BXC0593A | Fructosamine Control Low       | Low  | 3 x 1ml       |
| BXC0594A | Fructosamine Control High      | High   | 3 x 1ml       |
| BXC0572A | G-6-PDH Control                | Deficient  | 3 x 0.5ml     |
| BXC0573A | G-6-PDH Control                | Normal   | 3 x 0.5ml     |
| BXC0556A | Glutathione Peroxidase Control |  | 5 x 1ml       |
| BXC0460A | Glutathione Reductase Control  |  | 5 x 1ml       |
| BXC0278A | Glycerol Control               |  | 2 x 5ml       |
| HAEMC005 | HAEMATOLOGY CALIBRATOR         | Haematology calibrator for 3-part differential Analysers | 3 x 3ml       |
| HAEMC001 | HAEMATOLOGY CONTROL LOW        | Haematology control for 3-part differential Analysers    | 3 x 3ml       |
| HAEMC002 | HAEMATOLOGY CONTROL NORMAL     | Haematology control for 3-part differential Analysers    | 3 x 3ml       |
| HAEMC003 | HAEMATOLOGY CONTROL HIGH       | Haematology control for 3-part differential Analysers    | 3 x 3ml       |
| HAEMC004 | HAEMATOLOGY CONTROL, 3-LEVELS  | Haematology control for 3-part differential Analysers    | 3 x 3 x 3ml   |
| BXC0675A | HbA1c                          | Control Set (2 Levels)                                   | 2 x 2 x 0.5ml |
| BXC0676A | HbA1c                          | Control Low  | 2 x 0.5ml     |
| BXC0677A | HbA1c                          | Control High   | 2 x 0.5ml     |
| BXC0678A | HbA1c                          | Calibrator Series (2 Levels)                             | 2 x 1 x 0.5ml |
| BXC0779A | HbA1c (HPLC)                   | Control Low  | 2 x 0.5ml     |
| BXC0780A | HbA1c (HPLC)                   | Control High   | 2 x 0.5ml     |



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| Cat.No.  | Description                   | Methodology   | Size        |
|----------|-------------------------------|---|-------------|
| BXC0681A | hCG Serum Control             | Positive  | 1 x 1ml     |
| BXC0682A | hCG Serum Control             | Negative  | 1 x 1ml     |
| BXC0683A | hCG Serum Control             | Positive  | 1 x 5ml     |
| BXC0315B | HDL/LDL Calibrator            |   | 1 x 3ml     |
| BXC0315C | HDL/LDL Calibrator            |   | 5 x 3ml     |
| BXC0315D | HDL/LDL Calibrator            |   | 5 x 1ml     |
| BXC0691A | Homocysteine Calibrator       | 5 Levels  | 5 x 1 x 1ml |
| BXC0691B | Homocysteine Calibrator       | 2 Levels  | 2 x 1 x 1ml |
| BXC0692A | Homocysteine Control          | 2 Levels  | 2 x 1 x 1ml |
| BXC0312A | Human Assayed Control         | Normal  | 10 x 5ml    |
| BXC0312B | Human Assayed Control         | Elevated  | 10 x 5ml    |
| BXC0312C | Human Assayed Control         | Normal  | 5 x 5ml     |
| BXC0312D | Human Assayed Control         | Elevated  | 5 x 5ml     |
| BXC0312E | Human Assayed Control         | Normal  | 1 x 5ml     |
| BXC0312F | Human Assayed Control         | Elevated  | 1 x 5ml     |
| BXC0314A | Human Precision Control       | Normal  | 10 x 5ml    |
| BXC0314B | Human Precision Control       | Elevated  | 10 x 5ml    |
| BXC0314C | Human Precision Control       | Normal  | 5 x 5ml     |
| BXC0314D | Human Precision Control       | Elevated  | 5 x 5ml     |
| BXC0314E | Human Precision Control       | Normal  | 1 x 5ml     |
| BXC0314F | Human Precision Control       | Elevated  | 1 x 5ml     |
| BXC0363A | Immunoassay Control Level I   |   | 4 x 3ml     |
| BXC0363B | Immunoassay Control Level II  |   | 4 x 3ml     |
| BXC0363C | Immunoassay Control Level III |   | 4 x 3ml     |
| BXC0363D | Immunoassay Tri-Level Control |   | 3 x 4 x 3ml |
| BXC0510A | Lipase, Calibrator            |   | 3 x 1ml     |
| BXC0317A | Lipid Calibrator              | Cholesterol, Triglycerides, APO A1, APO B, HDL, LDL             | 3 x 1ml     |
| BXC0316A | Lipid Control                 | "Elevated, Cholesterol, Triglycerides, APO A1, APO B, HDL, LDL" | 3 x 1ml     |
| BXC0330A | Lipid Control                 | "Normal, Cholesterol, Triglycerides, APO A1, APO B, HDL, LDL"   | 3 x 1ml     |



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|----------|-----------------------------------|--|-------------|
| BXC0134A | Lipoprotein (a) Calibrator        | High   | 1 x 1ml     |
| BXC0131A | Lipoprotein (a) Control           | Low  | 1 x 1ml     |
| BXC0133A | Lipoprotein (a) Control           | High   | 1 x 1ml     |
| BXC0106A | Lithium Calibrator                | 3000 mmol/L  | 2 x 1ml     |
| BXC0329A | Microalbumin Calibrator Series    |  | 5 x 1ml     |
| BXC0328A | Microalbumin Control              |  | 2 x 1ml     |
| BXC0328B | Microalbumin Control              |  | 5 x 1ml     |
| BXC0335A | NTProBNP Calibrator               |  | 1 x 1ml     |
| BXC0336A | NTProBNP Control Series           | Six Levels Control L1-L6   | 1 x 6 x 1ml |
| BXC0147A | Oxalate (Urinary) Calibrator      | 0.5 mmol/L   | 1 x 5ml     |
| BXC0148A | Oxalate (Urinary) Control L1      | 0.2 mmol/L   | 1 x 5ml     |
| BXC0149A | Oxalate (Urinary) Control L2      | 0.7 mmol/L   | 1 x 5ml     |
| BXC0807A | Paediatric Control                |  | 3 x 1ml     |
| BXC0337A | PAPP-A & fβhCG Controls           | LEVEL-1  | 1 x 0.5ml   |
| BXC0338A | PAPP-A & fβhCG Controls           | LEVEL-2  | 1 x 0.5ml   |
| BXC0339A | PAPP-A & fβhCG Controls           | LEVEL-3  | 1 x 0.5ml   |
| BXC0240A | PAPP-A Control                    |  | 1 x 0.5ml   |
| COAG125A | Plasma Calibrator                 | "For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time" | 5 x 1ml     |
| COAG108A | Plasma Control Level I            | "For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time" | 1 x 1ml     |
| COAG108B | Plasma Control Level I            | "For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time" | 5 x 1ml     |
| COAG112A | Plasma Control Level I & II       | "For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time" | 2 x 5 x 1ml |
| COAG109A | Plasma Control Level II           | "For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time" | 1 x 1ml     |
| COAG109B | Plasma Control Level II           | "For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time" | 5 x 1ml     |
| BXC0641A | Protein Control Level 1           | Liquid Ready to Use  | 1 x 2ml     |
| BXC0642A | Protein Control Level 2           | Liquid Ready to Use  | 1 x 2ml     |
| BXC0643A | Protein Control Set Level 1 and 2 | Liquid Ready to Use  | 2 x 1 x 2ml |



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|----------|--|--|---------------|
| BXC0995A | Retinol Binding Protein Control        |  | 1 x 1ml       |
| BXC0325B | RF (Multi-Point) Calibrator            | Immunturbidimetric   | 3 x 2ml       |
| BXC0612A | RF (Multi-Point) Calibrator            | Immunturbidimetric   | 1 x 2ml       |
| BXC0644A | Specific Protein Calibrator            | Liquid Ready to Use  | 1 x 2ml       |
| BXC0646A | Specific Protein Calibrator Set        | Liquid Ready to Use  | 1 x 6 x 1ml   |
| BXC0433A | Superoxide Dismutase Control           |  | 5 x 1ml       |
| BXC0806A | Syphilis Control Panel                 | 6 Levels   | 6 x 1 x 0.5ml |
| BXC0665A | Thalassaemia (α & β) Control Level 1   | "For use on all major systems & Methods including HPLC & Immunoassay , HbA2, HbF, HbS" | 2 x 0.5ml     |
| BXC0665B | Thalassaemia (α & β) Control Level 2   | "For use on all major systems & Methods including HPLC & Immunoassay , HbA2, HbF, HbS" | 2 x 0.5ml     |
| BXC0781A | Therapeutic Drug Monitoring Level I    |  | 5 x 5ml       |
| BXC0782A | Therapeutic Drug Monitoring Level II   |  | 5 x 5ml       |
| BXC0783A | Therapeutic Drug Monitoring Level III  |  | 5 x 5ml       |
| BXC0554A | Total Antioxidant Status (TAS) Control |  | 10 x 5ml      |
| BXC0473A | Troponin-I Calibrator Set              | For use on all major systems   | 6 x 1 x 1ml   |
| BXC0470A | Troponin-I Control Set                 | For use on all major systems   | 2 x 1 x 1ml   |
| BXC0457A | Troponin-T High Sensitivity Control    | For use on all major systems   | 3 x 1ml       |
| BXC0661A | Urine Assayed Control Level I          |  | 10 x 10ml     |
| BXC0661B | Urine Assayed Control Level II         |  | 10 x 10ml     |
| BXC0662A | Urine Precision Control Level I        |  | 10 x 10ml     |
| BXC0662B | Urine Precision Control Level II       |  | 10 x 10ml     |
| BXC0663A | Urine Strip Control Level I & II       | For Urine and hCG Strips Only  | 2 x 3 x 12ml  |
| BXC0663D | Urine Strip Control Level I            | For Urine and hCG Strips Only  | 3 x 12ml      |
| BXC0663E | Urine Strip Control Level II           | For Urine and hCG Strips Only  | 3 x 12ml      |
| BXC0475A | VITAMIN-D Calibrator Set               |  | 5 x 1ml       |
| BXC0474A | VITAMIN-D Control Set                  |  | 2 x 1ml       |
| BXC0463A | Zinc & Copper Calibrator (Lyo.)        |  | 2 x 1ml       |