

NEW
Available Now

RANDOX

New Quality Controls

a@useraTM
Quality Control Sera from **RANDOX**

Controls now available:

- Coagulation
- Urinalysis
- Liquid Cardiac
- Tumour Markers
- Maternal Screening
- Blood Gas

Quality Control from Randox ensures your results are of the highest quality and reliability. Acusera, our range of quality control sera, has expanded to include the above controls. Consolidate your costs and time today with Randox Quality Controls.

Coagulation

Cat No: CG5021/CG5022/CG5023 Size: 12x1ml

- For use in the quality control of coagulation systems
- Supplied in three levels: 1, 2 & 3
- Control is supplied lyophilised
- Stable for at least 8 hours at 2-8°C

Analytes:

aPTT	Factor XI
Antithrombin III	Factor XII
Factor II	Fibrinogen
Factor V	Plasminogen
Factor VII	Protein C
Factor VIII	Protein S
Factor IX	Prothrombin Time (PT)
Factor X	Thrombin Time (TT)

Urinalysis

Cat No: UC5033/UC5034 Size: 12x12ml

- For use in the quality control of test strips
- Supplied in two levels: 1 & 2
- Control is supplied in liquid ready to use format
- Stable to expiry when unopened and 30 days after opening at 2-8°C

Analytes:

Albumin	Leukocytes
Bilirubin	Nitrite
Blood	pH
Creatinine	Protein
Glucose	Specific Gravity
hCG	Urobilinogen
Ketones	

Liquid Cardiac

Cat No: CQ5027/CQ5028/CQ5029 Size: 3x1ml
CQ5051/CQ5052/CQ5053 Size: 3x3ml

- For use in the quality control of Cardiac Markers on clinical chemistry and immunoassay systems
- Supplied in three levels: 1, 2 & 3
- Control is supplied ready to use
- Stable to expiry when unopened and 30 days after opening at 2-8°C

Analytes:

BNP	Myoglobin
CK-MB Mass	NT-ProBNP
Digoxin	Troponin I
Homocysteine	Troponin T
hsCRP	

Tumour Markers

Cat No: TU5002/TU5003 Size: 3x2ml

- For use in the quality control of diagnostic assays on clinical chemistry and immunoassay systems
- Supplied in two levels: 2 & 3
- Stable for 14 days after reconstitution at 2-8°C. PSA Free and PSA Total stable for 7 days

Analytes:

Alphafetoprotein (AFP)	Cyfra 21
Beta-2-microglobulin	Ferritin
CA 15-3	Human Chorionic Gonadotropin
CA 19-9	Neuron Specific Enolase (NSE)
CA 72-4	PSA Free
CA125	PSA Total
Calcitonin	Thyroglobulin
Carcinoembryonic Antigen (CEA)	

Maternal Screening

Cat No: MSS5024/MSS5025/MSS5026 Size: 3x1ml

- Supplied in three Levels: 1, 2 & 3
- Contains analytes run in both 1st and 2nd trimester pregnancy Down's Syndrome Screening
- Stable for 7 days after reconstitution at 2-8°C

Analytes:

Alphafetoprotein	Total hCG
Free Beta hCG	Inhibin A
Free Estriol	PAPP-A

Blood Gas

Cat No: BG5001/BG5002/BG5003 Size: 30x1.8ml

- Supplied in three Levels: 1, 2 & 3
- Stable to expiry when unopened

Analytes:

pCO ₂	Chloride
pH	Glucose
pO ₂	Lactate
Total CO ₂	Potassium
Calcium	Sodium