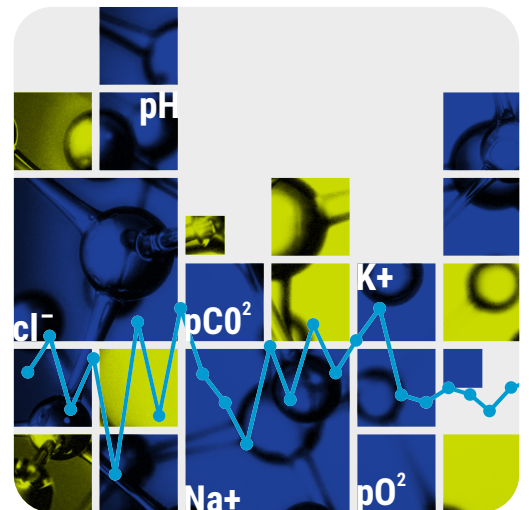


QC623

Blood gas · Electrolyte Assayed Control



Fugen
B I O M E D

QC623

Blood gas · Electrolyte Assayed Control

**Independent
third party
control**

- Aqueous Assayed Control for monitoring performance of blood gas and electrolyte instrumentation
- Contain No preservative and No biological material
- Assayed for pH, pCO₂, pO₂, Na⁺, K⁺, Cl⁻ and Ca⁺⁺
- PeerQC for providing peer statistics is offered for use with this control

Format	Close vial stability	Open vial stability	Level	Vial Volume
Liquid	48 Months	Blood gas: Immediate Electrolyte: 1 Hour	3 (L1, L2, L3)	2.5 mL

Value Assigned for

Manufacturer And Model	Analytes Reported By Instrument in QC 623	Manufacturer And Model	Analytes Reported By Instrument in QC 623
AADEE AADEE ZEN AADEE ZEN ISE/ RUMI MINI ISE/ μ ISE	pH, , pCO ₂ , pO ₂ Na ⁺ , K ⁺ , Cl ⁻ , Ca ⁺⁺	NOVA CCX / pH0x® / Stat Profile® Series	pH, pCO ₂ , pO ₂ , Na ⁺ , K ⁺ , Cl ⁻ , Ca ⁺⁺
ESCHWEILER System 2000 System 3000	pH, pCO ₂ , pO ₂ , Na ⁺ , K ⁺ , Ca ⁺⁺ pH, pCO ₂ , pO ₂ , Na ⁺ , K ⁺ , Cl ⁻ , Ca ⁺⁺	RADIOMETER ABL® 5 ABS 50/ 500 series ABL 600 series/ 700 series/ 800 series /77/80 series NPT 7	pH, pCO ₂ , pO ₂ pH, pCO ₂ , pO ₂ , Na ⁺ , K ⁺ , Ca ⁺⁺ pH, pCO ₂ , pO ₂ , Na ⁺ , K ⁺ , Cl ⁻ , Ca ⁺⁺ pH, pCO ₂ , pO ₂
IL 1300 Series GEM® Premier™ 3000 Series GEM Premier 4000 / Synthesis™ Series	pH, pCO ₂ , pO ₂ pH, pCO ₂ , pO ₂ , Na ⁺ , K ⁺ , Ca ⁺⁺ pH, pCO ₂ , pO ₂ , Na ⁺ , K ⁺ , Cl ⁻ , Ca ⁺⁺	ROCHE Cobas® b 121/ 221 Roche OMNI® Series AVL® 983	pH, pCO ₂ , pO ₂ , Na ⁺ , K ⁺ , Cl ⁻ , Ca ⁺⁺ pH, pCO ₂ , pO ₂ , Na ⁺ , K ⁺ , Cl ⁻ , Ca ⁺⁺ Na ⁺ , K ⁺ , Cl ⁻
i-SENS® i-smart®	Na ⁺ , K ⁺ , Cl ⁻	SIEMENS® (BAYER) 238/ 248 400/ 800/ 1200 series 600 Series Rapidpoint® 340 Rapidpoint 350	pH, pCO ₂ , pO ₂ pH, pCO ₂ , pO ₂ , Na ⁺ , K ⁺ , Cl ⁻ , Ca ⁺⁺ pH, Na ⁺ , K ⁺ , Cl ⁻ , Ca ⁺⁺ pH, pCO ₂ , pO ₂ pH, pCO ₂ , pO ₂ , Na ⁺ , K ⁺ , Cl ⁻ , Ca ⁺⁺
LIFEHEALTH™ IRMA TRUpoint®	pH, pCO ₂ , pO ₂ , Na ⁺ , K ⁺ , Cl ⁻ , Ca ⁺⁺	VIA MEDICAL VIA V-ABG/V-LVM	pH, pCO ₂ , pO ₂ , Na ⁺ , K ⁺
MEDICA EasyBloodGas EasyStat®	pH, pCO ₂ , pO ₂ pH, pCO ₂ , pO ₂ , Na ⁺ , K ⁺ , Ca ⁺⁺		

**All trademark or register trademark are the property of their respective owners

Other Products

Product	Packaging	Storage	Selflife	Matrix	Analytes
QC 253 Full Range CO-Oximeter Control	1.2 mLx30	2-8°C	18 Months	Bovine Hemoglobin Solution	tHb, O2Hb, COHb, MetHb, Vol O2, RHB
QC 123 Blood Gas Control	1.7 mLx30	Room Temp. (up to 25°C)	48 Months	Buffered Aqueous Solution	pH, pCO ₂ , pO ₂
CC 527 Blood Gas Electrolyte Co-Oximeter Control	2.5 mLx30	2-8°C	36 Months	Buffered Aqueous Solution	pH, pCO ₂ , pO ₂ , Na ⁺ , K ⁺ , Cl ⁻ , Ca ⁺⁺
QC 823 Blood Gas Electrolyte Metabolite Bun Control	2.5mLx30	2-8°C	36 Months	Buffered Aqueous Solution	pH, pCO ₂ , pO ₂ , Na ⁺ , K ⁺ , Cl ⁻ , Ca ⁺⁺ , Mg ⁺⁺ , glucose, lactate, BUN(urea)

Ordering Information

3 level x 10 vials x 2.5 mL

Manufactured By: _____

Marketed In India By: _____

RNA®
MEDICAL

7 Jackson Rd
Devens,
MA 01434 USA

Fugen
B I O M E D

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Khushalwadi, Jamalpore,
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