

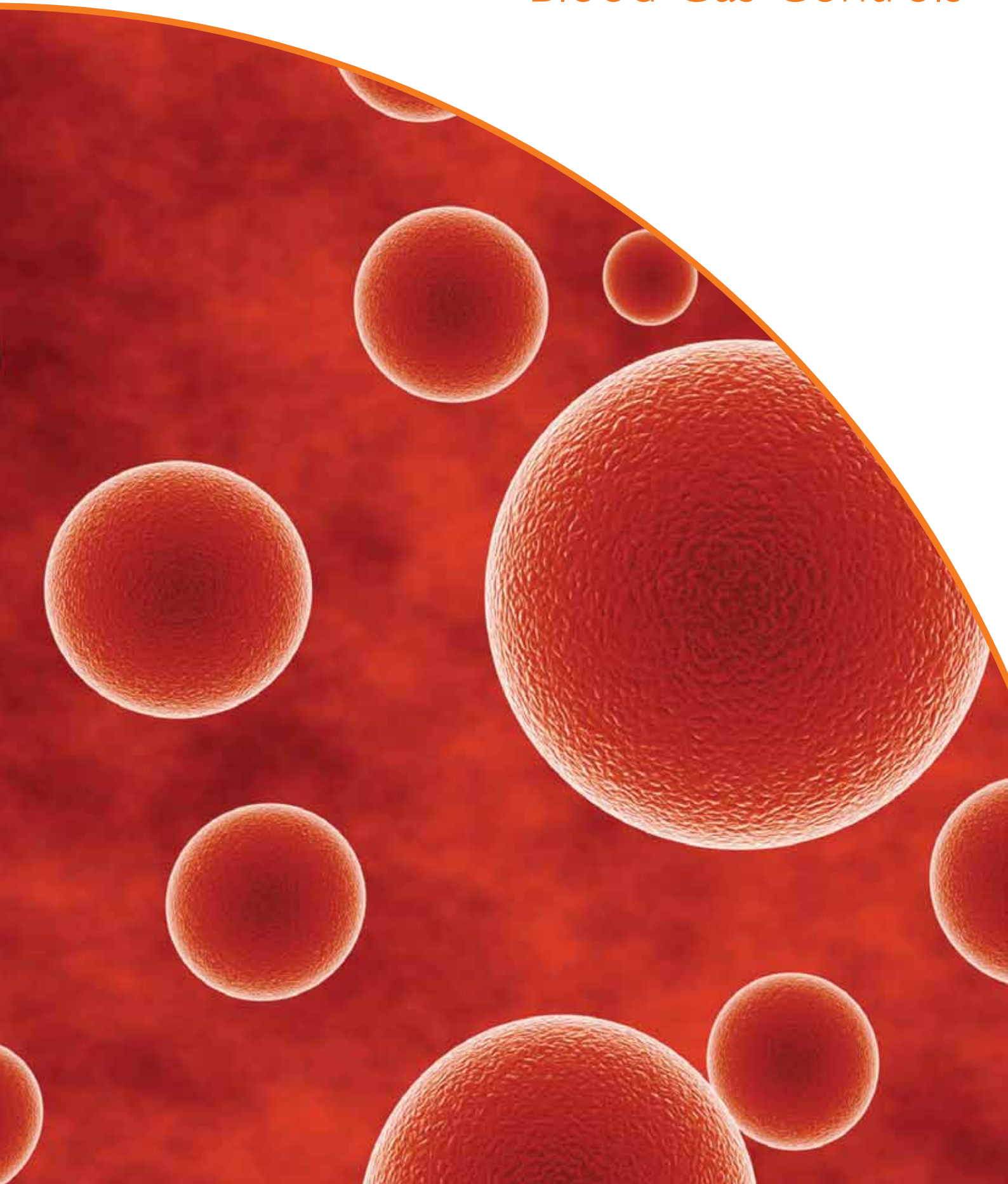


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RANDOX

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Blood Gas Controls





Blood Gas Controls

Aqueous blood gas control with assayed target values provided for 10 parameters including pH, pCO₂, pO₂, electrolytes, glucose and lactate.

Three levels of control are available in convenient and easy to use ampoules. Furthermore, controls are suitable for use on all major blood gas analysers.

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

- Liquid ready to use
- Ideal for Point-of-Care Testing
- Suitable for use with the most common blood gas analysers
- True third party control offering unbiased assessment of performance
- Three levels available spanning the complete clinical range
- Open vial stability of one minute for pH and Blood Gas parameters; for electrolyte measurements, the control should be analysed within one hour of opening

Description	Size	Cat. No.
Liquid Blood Gas Level 1	30 x 1.8 ml	BG5001
Liquid Blood Gas Level 2	30 x 1.8 ml	BG5002
Liquid Blood Gas Level 3	30 x 1.8 ml	BG5003

RELATED PRODUCTS



This control can be used in conjunction with the Randox Acusera 24.7 interlaboratory data management package. Acusera 24.7 enables you to monitor your laboratory's analytical performance and compare results to those of other laboratories using the same quality controls.

RIQAS

To further assess the performance of your test system Randox offers a comprehensive blood gas EQA programme through RIQAS. RIQAS is the world's largest global EQA scheme used by over 20,000 laboratories in more than 100 countries worldwide. The RIQAS blood gas programme covers 10 parameters in total.

For more information, please contact your Randox representative or visit our website www.randox.com



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