



SECTION 8

BLOOD GROUPING

SECTION 8 | Blood Grouping

Description	Cat No.	Methodology	Size	Storage
AHG (Coomb's)	BGAG0010	Anti Human Globulin. A blend of rabbit Anti-Human IgG and Monoclonal Anti-Human c3d	1 x 10ml	2 - 8 °C
	BGAG001L		1000ml	2 - 8 °C
	BGAG1010		10 x 10ml	2 - 8 °C
	BGAG2210	Anti-Human Globulin, 221 vials x 10ml, packed in trays	221 x 10ml	2 - 8 °C
Anti-A	BGA00010	Anti-A Colour Coded to International Convention-Acid Blue	1 x 10ml	2 - 8 °C
	BGA0001L		1000ml	2 - 8 °C
	BGA01010		10 x 10ml	2 - 8 °C
	BGA02210	Anti-A Colour Coded to International Convention-Acid Blue, 221 vials x 10ml, packed in trays	221 x 10ml	2 - 8 °C
Anti-A,B	BGAB0010	Anti-A,B	1 x 10ml	2 - 8 °C
	BGAB001L		1000ml	2 - 8 °C
	BGAB1010		10 x 10ml	2 - 8 °C
	BGAB2210	Anti-A,B 221 vials x 10ml, packed in trays	221 x 10ml	2 - 8 °C
Anti-A1	BGA10002	Lectin	1 x 2ml	2 - 8 °C
	BGA10005		1 x 5ml	2 - 8 °C
	BGA10010		1 x 10ml	2 - 8 °C
Anti-B	BGB00010	Anti-B Colour Coded to International Convention-Acid Yellow	1 x 10ml	2 - 8 °C
	BGB0001L		1000ml	2 - 8 °C
	BGB01010		10 x 10ml	2 - 8 °C
	BGB02210	Anti-B Colour Coded to International Convention-Acid Yellow, 221 vials x 10ml, packed in trays	221 x 10ml	2 - 8 °C
Anti-C	BGBC0005	Polyclonal	1 x 5ml	2 - 8 °C
Anti-c	BGLC0005	Monoclonal	1 x 5ml	2 - 8 °C
Anti-CDE	BGCDE010	Polyclonal	1 x 10ml	2 - 8 °C
Anti-Cw	BGCW0002	Polyclonal	1 x 2ml	2 - 8 °C
Anti-D Blend	BGD00010	Anti-D IgG/IgM Blend	1 x 10ml	2 - 8 °C
	BGD01000		1000ml	2 - 8 °C
	BGD01010		10 x 10ml	2 - 8 °C
	BGD02210	Anti-D IgG/IgM Blend, 221 vials x 10ml, packed in trays	221 x 10ml	2 - 8 °C
Anti-E	BGBE0005	Monoclonal	1 x 5ml	2 - 8 °C
Anti-e	BGLE0005	Monoclonal	1 x 5ml	2 - 8 °C
Anti-FYa	BGFYA002	Monoclonal	1 x 2ml	2 - 8 °C
Anti-FYb	BGFYB002	Polyclonal	1 x 2ml	2 - 8 °C
Anti-H	BGBH0002	Lectin	1 x 2ml	2 - 8 °C
Anti-JKa	BGJKA002	Polyclonal	1 x 2ml	2 - 8 °C
Anti-K	BGBK0005	Polyclonal	1 x 5ml	2 - 8 °C
Anti-k (Cellano)	BGLK0002	Polyclonal	1 x 2ml	2 - 8 °C
Anti-KPa	BGBKPA02	Polyclonal	1 x 2ml	2 - 8 °C

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Anti-KPb	BGBKPB02	Polyclonal	1 x 2ml	2 - 8 °C
Anti-Lea	BGLEA002	Monoclonal	1 x 2ml	2 - 8 °C
Anti-Leb	BGLEB002	Monoclonal	1 x 2ml	2 - 8 °C
Anti-Lub	BGLUB002	Polyclonal	1 x 2ml	2 - 8 °C
Anti-M	BGM00002	Polyclonal	1 x 2ml	2 - 8 °C
Anti-N	BGN00002	Monoclonal	1 x 2ml	2 - 8 °C
Anti-P1	BGP10002	Monoclonal	1 x 2ml	2 - 8 °C
Anti-S	BGBS0002	Monoclonal	1 x 2ml	2 - 8 °C
Anti-s	BGLS0002	Monoclonal	1 x 2ml	2 - 8 °C
Low Ionic Strength Solution	BGLS001L	Ready to Use low ionic strength solution	1000ml	15 - 25 °C
	BGLS1010		10 x 10ml	15 - 25 °C
	BGLS2210		221 x 10ml	15 - 25 °C
	BGLSS010		1 x 10ml	15 - 25 °C
Monoclonal Grouping Kit	BGABD030	Anti-A, Anti-B, and Anti-D	3 x 10ml	2 - 8 °C
	BGABD040		4 x 10ml	2 - 8 °C
Serological Albumin 22%	BG22001L	Serological Albumin 22%. Caprylate Free. Free from stabilizers and non-specific agglutinins	1000ml	2 - 8 °C
	BG221010		10 x 10ml	2 - 8 °C
	BGAL2210		1 x 10ml	2 - 8 °C
Serological Albumin 30%	BG30001L	Serological Albumin 30%. Caprylate Free. Free from stabilizers and non-specific agglutinins	1000ml	2 - 8 °C
	BG301010		10 x 10ml	2 - 8 °C
	BGAL3010		1 x 10ml	2 - 8 °C

