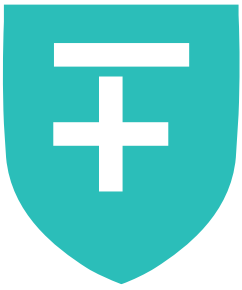


Fortress
Diagnostics

Blood Grouping



Fortress
Diagnostics

Product Information

Blood grouping reagents are used for the identification of blood types to ensure the total transfusional compatibility between receivers and donors.

There are 30 major blood group systems however the most important blood groups in transfusion are the ABO blood group system and the RhD blood group system.

Giving someone blood from the wrong blood group could be life-threatening. For instance, the anti-A antibodies in group B attack group A cells and vice versa. This is why group A blood must never be given to a group B person.

Fortress Diagnostics offers a range of blood grouping reagents to identify the major and rare blood grouping types.

Our high-quality blood grouping reagents and gel cards are accurate, easy to use, competitively priced, and conveniently offered in different sizes in order to meet the needs of our distributors, blood banks, clinics, hospital laboratories and transfusion centres across the world.

Key features of Fortress Diagnostics' blood grouping range;

- Easy to use
- Accurate results
- Competitively priced
- Available in various sizes

Fortress Diagnostics is a well-established IVD manufacturer based in the United Kingdom supplying products in over 100 countries worldwide.

Our proven product performance, matched with our selection of reputable distribution partners, has been instrumental to our continued success and growth.

Built on a culture of quality and performance we are committed to providing our customers with a reliable service and results they can trust.

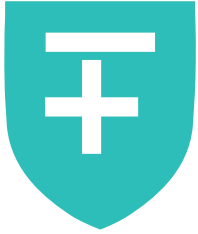
Hosting an in-house Research and Development team we are committed to creating the next innovative IVD solutions to exceed our customer's requirements and advance healthcare industry.

**We are an innovative,
quality focused IVD provider dedicated to researching, developing and
manufacturing new solutions for healthcare globally.**



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

Description	Cat No.	Methodology	Size	Storage
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



Fortress
Diagnostics

How to order



By email

info@fortressdiagnostics.com



Over the phone

+44 (0)28 9448 7676



By post

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