

ALBA

# HIGH-QUALITY BLOOD BANK REAGENTS

Alba's immunohematology product line is backed by expert technical support and reliable customer service. Join Alba's satisfied customers and see the difference that the right products can make in your laboratory.

**AliveDx**

**ABO/RhD ANTISERA**

PRODUCT NAME	CELL LINE	UNIT SIZE	CODE	ADDITIONAL INFORMATION
ALBAclone® Anti-A	LA2	10 x 10 mL	Z001	Direct Agglutination – Immediate Spin
ALBAclone® Anti-B	LB2	10 x 10 mL	Z011	Does not detect Acquired B
ALBAclone® Anti-A,B	LA2, LB2, ES15	10 x 10 mL	Z021	Detects Ax cells
ALBAclone® Anti-D alpha (IgM)	LDM1	10 x 10 mL	Z031	Does not detect DVI
ALBAclone® Anti-D optimum (IgM/IgG)	LDM1, ESD1M	10 x 10 mL	Z039	Detects DVI by direct test
ALBAclone® Anti-D blend (IgM/IgG)	LDM3, ESD1	10 x 10 mL	Z041	Detects DVI by IAT
ALBAclone® Anti-D reagent control	N/A	10 x 10 mL	Z271	For use with Z031, Z039, Z041
ALBAlect® Anti-A <sub>1</sub> lectin	N/A	3 x 5 mL	Z241	<i>Dolichos biflorus</i>

**REAGENT RED CELLS**
**> REVERSE GROUPING**

PRODUCT NAME	UNIT SIZE	CODE	ADDITIONAL INFORMATION
ALBAcyte® A <sub>1</sub> Cells	1 x 10 mL	Z401	Reverse grouping & controls
ALBAcyte® A <sub>2</sub> Cells	1 x 10 mL	Z406	Reverse grouping & controls
ALBAcyte® B Cells	1 x 10 mL	Z411	Reverse grouping & controls
ALBAcyte® O R <sub>1</sub> r Cells	1 x 10 mL	Z416	Controls
ALBAcyte® O rr Cells	1 x 10 mL	Z421	Controls

**> ANTIBODY DETECTION & IDENTIFICATION**

PRODUCT NAME	UNIT SIZE	CODE	ADDITIONAL INFORMATION
ALBAcyte® Antibody Screen (native)	3 x 10 mL	Z451	Patient and donor screening
ALBAcyte® RhD Negative CAT Antibody Screen (native)	3 x 5 mL	Z466	Patient screening Post Prophylactic Anti-D
ALBAcyte® Antibody Identification (native)	10 x 5 mL	Z471	Antibody identification
ALBAcyte® Antibody Identification (papainised)	10 x 5 mL	Z472	Antibody identification

**> QUALITY CONTROL RED CELLS**

PRODUCT NAME	UNIT SIZE	CODE	ADDITIONAL INFORMATION
ALBAcyte® IgG Sensitised Cells	1 x 10 mL	Z441	Confirmation & controls

**QUALITY CONTROL BLOOD GROUP SEROLOGY**

PRODUCT NAME	UNIT SIZE	CODE	ADDITIONAL INFORMATION
ALBAsure® Sensitivity Control Kit	4 x 5 mL	Z250	Sensitivity control kit for column agglutination technology – Anti-K, Anti- $\bar{c}$ , Anti-E, Anti-S
ALBAcheck® High Titre Controls Kit	4 x 6 mL	Z257	Positive and negative controls for high titre anti-A/B testing
ALBAcheck® Anti-D <0.1 IU/mL	3 x 5 mL	Z262	Sensitivity control for column agglutination technology and tube testing
ALBAcheck® Anti-D 0.05 IU/mL	3 x 5 mL	Z263	Sensitivity control for column agglutination technology
ALBAcheck® AB Serum (Human)	10 x 5 mL	Z281	Inert serum – Negative control
ALBAcheck® Simulated Whole Blood Controls	4 x 6 mL	Z489	Controls for manual and automated immunohaematology test platforms

For availability of product distribution in your country, please contact [Customer.ServiceEU@alivedx.com](mailto:Customer.ServiceEU@alivedx.com). Alivedx can also support product registration in other countries where applicable. A number of our monoclonal products are also available as For Further Manufacturing Use (FFMU), finished bulk or in unlabelled vials/supplier specific trade dress. Please contact our Customer Service team for more information.

**Applying over 30 years of experience in transfusion diagnostics, Alba builds trusted partnerships around the world through quality products and dependable, expert service.**

**ANTISERA FOR EXTENDED PHENOTYPING**

PRODUCT NAME	CELL LINE	UNIT SIZE	CODE	ADDITIONAL INFORMATION*
ALBAclone® Anti-E	DEM1	3 x 5 mL	Z073	Direct agglutination – 5/15 minutes
ALBAclone® Anti- $\bar{c}$	H48	3 x 5 mL	Z083	Direct agglutination – 5/15 minutes
ALBAclone® Anti-k (cellano)	Lk1	1 x 2 mL	Z137	Direct agglutination – 5 minutes
ALBAclone® Anti-Fy <sup>a</sup>	DG-FYA-02	1 x 5 mL	Z152	IAT – 15 minutes
ALBAclone® Anti-Fy <sup>b</sup>	SpA264LBg1	1 x 5 mL	Z154	Direct agglutination – Immediate spin (Detects Fy <sup>a</sup> )
ALBAclone® Anti-Jk <sup>a</sup>	P3HT7	1 x 2 mL	Z162	Direct agglutination – Immediate spin
ALBAclone® Anti-Jk <sup>b</sup>	P3.143	1 x 2 mL	Z166	Direct agglutination – Immediate spin
ALBAclone® Anti-M	LM1	1 x 5 mL	Z171	Direct agglutination – 5 minutes
ALBAclone® Anti-N	LN3	1 x 5 mL	Z176	Direct agglutination – 5 minutes
ALBAclone® Anti-S	P3S13JS123	1 x 2 mL	Z182	IAT – 10 minutes
ALBAclone® Anti-P1	650	1 x 5 mL	Z202	Direct agglutination – Immediate Spin
ALBAclone® Anti-Le <sup>a</sup>	LEA2	1 x 5 mL	Z212	Direct agglutination – 15 minutes
ALBAclone® Anti-Le <sup>b</sup>	LEB2	1 x 5 mL	Z217	Direct agglutination – 15 minutes
ALBAclone® Anti-Lu <sup>b</sup>	LU2	1 x 2 mL	Z223	Direct agglutination – 15 minutes
ALBAsera® Anti- $\bar{s}$	N/A	1 x 2 mL	Z186	IAT – 15 minutes
ALBAsera® Anti-Wr <sup>a</sup>	N/A	1 x 2 mL	Z231	IAT – 15 minutes

\*For reference only – refer to IFU for appropriate technique.

**ANTI-HUMAN GLOBULIN**

PRODUCT NAME	UNIT SIZE	CODE	ADDITIONAL INFORMATION
Polyspecific AHG	10 x 10 mL	Z350	Monoclonal Anti-Human C3d / polyclonal rabbit Anti-Human IgG blend (dyed green)
Monospecific Anti-Human IgG	3 x 10 mL	Z356	Polyclonal rabbit Anti-Human IgG (clear)
Monospecific Anti-Human C3d	1 x 3 mL	Z360	Monoclonal Anti-Human C3d (clear)

**SPECIALTY PRODUCTS**

PRODUCT NAME	UNIT SIZE	CODE	ADDITIONAL INFORMATION
ALBAcheck® Competency Testing Kit	10 x 2 mL	Z276	Self-assessment of blood banking techniques and test systems



## Why choose Alba?



Expert technical support



Implementation resources



Responsive customer service and reliable inventory



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# AliveDx

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