

## HIGH-QUALITY BLOOD BANK REAGENTS

**Product Offering** 



## ABO/RHD ANTISERA

PRODUCT NAME	PACK SIZE	PRODUCT CODE	ANTISERA FOR EXTENDED PHENOTYPING		
ALBAclone <sup>®</sup> Anti-A	1 x 10 ml or 10 x 10 ml	Z001U-1 or Z001U-10	PRODUCT NAME TECHNIQUE*	PACK SIZE	PRODUCT CODE
ALBAclone <sup>®</sup> Anti-B	1 x 10 ml or 10 x 10 ml	Z015U-1 or Z015U-10		1 x 5 ml or 3 x 5 ml	Z064U-1 or Z064U-3
ALBAclone <sup>®</sup> Anti-A,B	1 x 10 ml or 10 x 10 ml	Z023U-1 or Z023U-10		1 x 5 ml or 3 x 5 ml	Z083U-1 or Z083U-3
ALBAlect <sup>™</sup> Anti-A₁ lectin	1 x 5 ml	Z241U		1 x 5 ml or 3 x 5 ml	Z073U-1 or Z073U-3
ALBAclone <sup>®</sup> Anti-D fusion (IgM/IgG)	1 x 10 ml or 10 x 10 ml	Z043U-1 or Z043U-10		1 x 5 ml or 3 x 5 ml	Z096U-1 or Z096U-3
ALBAclone <sup>®</sup> Anti-D blend (IgM/IgG)	1 x 10 ml or 10 x 10 ml	Z041U-1 or Z041U-10	ALBACIONE ANTI-C 5-15 minutes	1 x 2 ml	Z0700-101 20700-5
ALBAclone® Anti-D alpha (IgM)	10 x 10 ml	Z031U	ALBACIONE® Anti-K 5-15 minutes	1 x 5 ml	Z132U
ALBAcheck <sup>®</sup> BGS Monoclonal Control	1 x 10 ml or 10 x 10 ml	Z271U-1 or Z271U-10	ALBACIONE <sup>®</sup> Anti-Fy <sup>®</sup> IAT, 15-30 minutes	1 x 5 ml	Z1520 Z152U
REAGENT RED BLOOD CELLS			ALBAclone <sup>®</sup> Anti-Fy <sup>b</sup> Immediate spin	1 x 5 ml	Z154U
> REVERSE GROUPING			ALBAclone <sup>®</sup> Anti-Jk <sup>a</sup> Immediate spin	1 x 2 ml	Z162U
PRODUCT NAME	PACK SIZE	PRODUCT CODE		1 x 5 ml or 3 x 5 ml	Z164U-1 or Z164U-3
ALBAcyte <sup>®</sup> A <sub>1</sub> Cells	1 x 10 ml	Z401U	ALBAclone <sup>®</sup> Anti-Jk <sup>b</sup> Immediate spin	1 x 2 ml	Z166U
ALBAcyte <sup>®</sup> A <sub>2</sub> Cells	1 x 10 ml	Z406U		1 x 5 ml or 3 x 5 ml	Z168U-1 or Z168U-3
ALBAcyte <sup>®</sup> B Cells	1 x 10 ml	Z411U	ALBAclone <sup>®</sup> Anti-M 5 minutes	1 x 5 ml	Z171U
ALBAcyte <sup>®</sup> Orr Cells	1 x 10 ml	Z421U	ALBAclone <sup>®</sup> Anti-N 5 minutes	1 x 5 ml	Z176U
			ALBAclone <sup>®</sup> Anti-S IAT, 15-30 minutes	1 x 5 ml	Z182U
> ANTIBODY DETECTION & IDENTIFICATION PRODUCT NAME	PACK SIZE	PRODUCT CODE	ALBAclone <sup>®</sup> Anti-s IAT, 15-30 minutes	1 x 5 ml	Z187U
ALBAcyte <sup>®</sup> Antibody Screen (3-cell)	3 x 10 ml	Z451U	ALBAclone <sup>®</sup> Anti-P1 Immediate spin	1 x 5 ml	Z202U
ALBACyte <sup>®</sup> Antibody Screen (2-cell)	2 x 10 ml	Z4510 Z454U	ALBAclone <sup>®</sup> Anti-Le <sup>°</sup> 15 minutes	1 x 5 ml	Z212U
	4 x 5 ml	Z4540 Z464U	ALBAclone <sup>®</sup> Anti-Le <sup>b</sup> 15 minutes	1 x 5 ml	Z217U
ALBAcyte <sup>®</sup> Expanded Rh Negative Antibody Screen			ALBAclone <sup>®</sup> Anti-Lu <sup>b</sup> 15 minutes	1 x 2 ml	Z223U
ALBAcyte <sup>®</sup> Antibody ID Panel (10-cell)	10 x 5 ml	Z471U	ALBAsera <sup>®</sup> Anti-Wr <sup>a</sup> (polyclonal) IAT, 15-45 minutes	1 x 2 ml	Z231U
ALBAcyte® Antibody ID Panel (10-cell) papain-treated	10 x 5 ml	Z472U	*For reference only — refer to IFU for appropriate technique.		
ALBAcyte <sup>®</sup> Antibody ID Panel (16-cell)	16 x 5 ml	Z473U	ENHANCEMENT MEDIA		
> QUALITY CONTROL			PRODUCT NAME	PACK SIZE	PRODUCT CODE
PRODUCT NAME	PACK SIZE	PRODUCT CODE	ALBAhance™ Bovine Serum Albumin (BSA) 22%	10 x 10 ml	Z305U
ALBAcyte <sup>®</sup> IgG Sensitized Cells (weak)	1 x 10 ml or 3 x 10 ml	Z441U-1 or Z441U-3	ALBAhance <sup>™</sup> PEG	10 x 10 ml	Z312U
ALBAcyte <sup>®</sup> IgG Sensitized Cells II	1 x 10 ml or 3 x 10 ml	Z443U-1 or Z443U-3	ALBAhance™ LISS Additive	10 x 10 ml	Z333U
ALBAsure <sup>®</sup> QC Kit	4 x 10 ml	Z481U	ALBAzyme <sup>™</sup> Papain Solution Kit (Papain Solution & Enzyme Control)		Z317U
ALBAcyte <sup>®</sup> C3 Coated Red Blood Cells	1 x 3 ml	Z482U			
			SPECIALTY PRODUCTS		
ANTI-HUMAN GLOBULIN			PRODUCT NAME	PACK SIZE	PRODUCT CODE
PRODUCT NAME	PACK SIZE	PRODUCT CODE	ALBAcheck <sup>*</sup> Competency Testing Kit	10 x 2 ml	Z276
Anti-IgG,-C3d; Polyspecific (Rabbit/Murine Monoclonal) Cl	lear 1 x 10 ml or 10 x 10 ml	Z351U-1 or Z351U-10	ALBA Elution Kit	10 elutions	Z313U
Anti-IgG,-C3d; Polyspecific (Rabbit/Murine Monoclonal) G	reen 1 x 10 ml or 10 x 10 ml	Z350U-1 or Z350U-10	Quotient Reagent Vial Rack (15-vial)		Z891U
Anti-IgG (Rabbit) Clear	1 x 10 ml or 10 x 10 ml	Z356U-1 or Z356U-10	Quotient Reagent Vial Rack (18-vial)		Z892U
Anti-IgG (Rabbit) Green	1 x 10 ml or 10 x 10 ml	Z357U-1 or Z357U-10			
ALBAclone® Anti-C3d (Murine Monoclonal) (Detects C3b a	nd/or C3d) 1 x 3 ml	Z360U	Experience the Albert difference		ΛLΒΛ
			Experience the Alba difference.		

Experience the Alba difference.





## Why choose Alba?



Expert technical support from experienced blood bankers



**Tailored implementation support** 



Responsive customer service and reliable inventory



**Customized Smart Spend cost savings analysis** 



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## **Alive**Dx

At AliveDx, we empower diagnostic insights, transform patient care, and innovate for life. With over 30-years in in-vitro diagnostics, we put the health of patients first by creating innovative solutions designed for faster disease detection to shorten the time to diagnosis. Alba—our blood bank reagents portfolio—and MosaiQ®—one of the first multiplexing and multimodality automated testing platforms—are designed to make labs more efficient and clinical decision-making more effective. Our journey started as Alba Bioscience, and later, Quotient. Today, as AliveDx, we innovate for life.

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