

Table of obsolete blood group antigen numbers

Obsolete number	Symbol or previous symbol	Subsequent number (Current number in red; interim number in black)	Year reported obsolete	Obsolete number	Symbol or previous symbol	Subsequent number (Current number in red; interim number in black)	Year reported obsolete
Antigens in blood group systems				Antigens in collections			
001005	H	<b>018001</b>	1991	Collection 201	GE	System 020	1991
003002	P	209001	1991	Collection 202	CROMER	System 021	1991
003003	P <sup>k</sup>	209002	1991	Collection 203	IN	System 023	1995
004013	Rh <sup>A</sup>	-	1995	Collection 204	AU	-	1991
004014	Rh <sup>B</sup>	-	1995	204001	Au <sup>a</sup>	<b>005018</b>	1991
004015	Rh <sup>C</sup>	-	1995	204002	Au <sup>b</sup>	<b>005019</b>	1991
004016	Rh <sup>D</sup>	-	1995	205003	Yk <sup>a</sup>	<b>022005</b>	1993
004024	E <sup>T</sup>	-	1995	205004	Kn <sup>a</sup>	<b>022001</b>	1993
004025	LW	-	1985	205005	Kn <sup>b</sup>	<b>022002</b>	1993
004038	Duclos	901013	1995	205006	McC <sup>a</sup>	<b>022003</b>	1993
005010	Singleton	-	1991	205007	Sl <sup>a</sup>	<b>022004</b>	1993
005015	AnWj (Anton)	<b>901009</b>	1991	Collection 206	Gregory	-	1993
006008	Kw	-	1991	206001	GY1/Gy <sup>a</sup>	<b>014003</b>	1993
006009	KL	-	1985	206002	GY2/Hy	<b>014004</b>	1993
006015	Kx	<b>019001</b>	1991	207001	I	<b>027001</b>	2003
008004	FY4	-	2010	209001	P	<b>028001</b>	2003
016001	LW <sub>1</sub> phenotype	-	1985	209002	P <sup>k</sup>	<b>003003</b>	2010
016002	LW <sub>2</sub> phenotype	-	1985	Collection 209	GLOB	-	2018
016003	LW <sub>3</sub> phenotype	-	1985	209003	LKE	<b>901017</b>	2018
016004	LW <sub>4</sub> phenotype	-	1985	Collection 211	WR	-	1995
020001	Ge1	-	1991	211001	WR1/Wr <sup>a</sup>	<b>010003</b>	1995
030004	RHAG4	-	2018	211002	WR2/Wr <sup>b</sup>	<b>010004</b>	1995
				209004	PX2	<b>028002</b>	2014
				Collection 212	Vel/ABTI	-	2014
				212001	Vel	<b>034001</b>	2014
				212002	ABT1	<b>901015</b>	2014

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Antigens in the 700 series				Antigens in the 901 series			
700001	Wr <sup>a</sup>	<b>010003</b>	1991	901001	Vel	212001	2004
700004	Sw <sup>a</sup>	<b>010013</b>	1999	901002	Lan	<b>033001</b>	2012
700007	Ls <sup>a</sup>	<b>020006</b>	1991	901003	At <sup>a</sup>	<b>036002</b>	2015
700008	Tr <sup>a</sup>	<b>010019</b>	2004	901004	Jo <sup>a</sup>	<b>014005</b>	1993
700009	Wb	<b>020005</b>	1991	901005	Jr <sup>a</sup>	<b>032001</b>	2012
700010	Bp <sup>a</sup>	<b>010010</b>	1999	901006	Ok <sup>a</sup>	<b>024001</b>	1999
700011	Or	<b>002031</b>	2008	901007	JMH	<b>026001</b>	2001
700012	Gf	-	1991	901008	EMM	<b>042001</b>	2020
700013	Wu	<b>010009</b>	1999	901010	Wr <sup>b</sup>	<b>010004</b>	1991
700014	Jn <sup>a</sup>	<b>010017</b>	1999	901011	MER2	<b>025001</b>	1999
700015	Rd	<b>013004</b>	2003	901012	Sd <sup>a</sup> (Sid)	<b>038001</b>	2019
700016	Heibel	-	1990	901013	Duclos	<b>030001</b>	2008
700020	An <sup>a</sup>	<b>020007</b>	1991	901014	PEL	<b>040001</b>	2020
700022	Mo <sup>a</sup>	<b>010011</b>	1999	901015	ABTI	212002	2004
700023	Hey	-	1995	901016	MAM	<b>041001</b>	2020
700024	Rl <sup>a</sup> (= Ls <sup>a</sup> )	<b>020006</b>	1991				
700025	In <sup>a</sup>	<b>023001</b>	1995				
700026	Fr <sup>a</sup>	<b>010020</b>	2001				
700027	Rb <sup>a</sup>	<b>010006</b>	1996				
700029	Vg <sup>a</sup>	<b>010013</b>	1999				
700030	Wd <sup>a</sup>	<b>010005</b>	1996				
700031	Dh <sup>a</sup>	<b>020008</b>	1991				
700032	POLL	-	1991				
700033	Os <sup>a</sup>	<b>002038</b>	1991				
700034	Hg <sup>a</sup>	<b>010012</b>	1995				
700035	Tc <sup>b</sup>	<b>021003</b>	1991				
700036	Tc <sup>c</sup>	<b>021004</b>	1991				
700037	NFLD	<b>010016</b>	1999				
700038	Hov (= Wu)	<b>010019</b>	1999				
700041	SW1	<b>010021</b>	2001				
700042	WES (WES <sup>a</sup> )	<b>021008</b>	1991				

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Antigens in the 700 series							
700043	OI <sup>a</sup>	<b>030002</b>	2008				
700045	Kg	<b>030005</b>	2020				
700046	BOW	<b>010015</b>	1999				
700048	FPTT	<b>004050</b>	1995				
700051	ELO	<b>010008</b>	1999				
700052	SARA	<b>004047</b>	2014				
700053	LOCR	<b>004055</b>	2003				
700055	WARR	<b>010007</b>	1996				

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