

## Lista seruri grupe de sange - 2008

Sistem AOB	Clone	Prezentari disponibile			
Anti-A	A11 H5			10 ml	
Anti-B	B6 F9			10 ml	
Anti-AB	A5 E10, B2 D7			10 ml	
Anti-A1 (Lektin)			5 ml	10 ml	
Anti-H (A2) (Lektin)			5 ml	10 ml	
Anti-H (A2)	1093 4C 11		5 ml	10 ml	
Sistem Rh	Clone	Prezentari disponibile			
Anti-D	MS 201			10 ml	
Anti-D	RUM			10 ml	
Anti-D <i>blend</i>	TH28 / MS 26			10 ml	
Anti-D <i>incomplet</i>				10 ml	
Anti-C	MS 24		5 ml	10 ml	
Anti-C	MS 273		5 ml	10 ml	
Anti-c	MS 33		5 ml	10 ml	
Anti-c	MS 35		5 ml	10 ml	
Anti-Cw	MS 110	2 ml	5 ml		
Anti-Cw <i>incomplet</i>		2 ml	5 ml		
Anti-E	MS 80 / 258		5 ml	10 ml	
Anti-E	MS 12 / 260		5 ml	10 ml	
Anti-e	MS 16/21/63		5 ml	10 ml	
Anti-e	MS 62 / 69		5 ml	10 ml	
Sistem Kell	Clone	Prezentari disponibile			
Anti-Kell	MS 56		5 ml	10 ml	
Anti-Kell <i>coombs</i>			5 ml	10 ml	
Anti-k (cellano) <i>coombs</i>		2 ml	5 ml		
Anti-Kp(a) <i>coombs</i>		2 ml			
Anti-Kp(b) <i>coombs</i>		2 ml			
Sistem MNS+P1	Clone	Prezentari disponibile			
Anti-M	M2-J4E-A7J	2 ml	5 ml		
Anti-M	11H2	2 ml	5 ml		
Anti-N	1422 C 7	2 ml	5 ml		

Anti-S	MS 94	2 ml	5 ml		
Anti-S <i>coombs</i>		2 ml	5 ml		
Anti-S <i>complet</i>			5 ml		
Anti-s <i>coombs</i>		2 ml	5 ml		
Anti-P	650	2 ml	5 ml		
<b>Duffy, Kidd si Lewis</b>	<b>Clone</b>	<b>Prezentari disponibile</b>			
Anti-Fy(a) <i>coombs</i>		2 ml	5 ml		
Anti-Fy(b) <i>coombs</i>		2 ml	5 ml		
Anti-Jk (a)	MS 15	2 ml	5 ml		
Anti-Jk (b)	MS 8	2 ml	5 ml		
Anti-Jk(a) <i>coombs</i>		2 ml	5 ml		
Anti-Jk(b) <i>coombs</i>		2 ml	5 ml		
Anti-Le(a)	LEA2	2 ml	5 ml		
Anti-Le(b)	LEB2	2 ml	5 ml		
<b>Seruri Rare</b>		<b>Prezentari disponibile</b>			
Anti-Lu(a) <i>coombs</i>		2 ml			
Anti-Lu(b) <i>coombs</i>		2 ml			
Anti-Wr(a) <i>coombs</i>		2 ml			
Anti-Xg(a) <i>coombs</i>		2 ml			
<b>Seruri Coombs</b>		<b>Prezentari disponibile</b>			
Anti-IgG ser Coombs / Oaie			5 ml	10 ml	
Anti-Humanglobulin ser / Oaie				10 ml	
Anti-Humanglobulin ser / Iepure				10 ml	50 ml
<b>Suplimente</b>		<b>Prezentari disponibile</b>			
Solutie Bromelina				10 ml	
Control Bromelina			5 ml	10 ml	
Albumina Bovina 22%				10 ml	50 ml
Albumina Bovina 30%				10 ml	50 ml
Control Rh pentru seruri policlonale				10 ml	
Control Rh pentru seruri monoclonale				10 ml	
Reactiv Liss				10 ml	
Reactiv Albu-Liss				10 ml	50 ml
Solutie Alsever					500 ml
Papaina		2 ml		10 ml	

**Clone disponibile**

<b>Sistem ABO</b>	<b>Prima Clona</b>	
Anti - A	A11 H5	
Anti - B	B6 F9	
Anti - AB	A5 E10 - B2 D7	
Anti - H	1093 4C11	
<b>Subgrupe RH</b>	<b>Prima Clona</b>	<b>A doua Clona</b>
Anti - D	MS - 201	RUM
Anti - D blend	TH 28 / MS 26	
Anti - Cw	MS - 110	
Anti - C	MS - 24	MS - 273
Anti - c	MS - 33	MS - 35
Anti - E	MS - 80 / 258	MS - 12 / 260
Anti - e	MS - 16 / 21 / 63	MS - 62 / 69
<b>Kell</b>	<b>Prima Clona</b>	<b>A doua Clona</b>
Anti - Kell	MS - 56	AEK4
<b>Duffy, Kidd si Lewis</b>	<b>Prima Clona</b>	
Anti - Jka	MS 15	
Anti - Jkb	MS 8	
Anti - Lea	LEA2	
Anti - Leb	LEB2	
<b>Sistem MNS si P1</b>	<b>Prima Clona</b>	<b>A doua Clona</b>
Anti - M	M2 - J4E - A7J	11H2
Anti - N	1422 C 7	
Anti - S	MS - 94	
Anti - P1	650	