

F07091/110
(01/2012)

Search-Cyte® Plus

Reagent Red Blood Cells 3±1%

U.S. License No. 1740

Vial No.	Rh Phenotype	Donor Code	Special Typings	Rhesus							MNS				P	Lewis		Lutheran		Kell				Duffy		Kidd		Sex linked							
				D	C	E	c	e	f	C ^w	V	M	N	S	s	P ₁	Le ^a	Le ^b	Lu ^a	Lu ^b	K	k	Kp ^a	Js ^a	Fy ^a	Fy ^b	Jk ^a	Jk ^b	Xg ^a						
I	R ₁ R ₁	M877HM		+	+	0	0	+	NT	0	0	+	+	+	+	+	0	+	0	+	+	0	0	+	0	+	+	0	I						
II	R ₂ R ₂	M2676HM		+	0	+	+	0	NT	0	0	+	0	+	+	0	+	0	0	+	0	0	0	+	+	+	0	0	II						
Auto																																			

 Usually cold reactive antibody

 Usually warm or Coombs reactive antibody

LOT 643013009

 2013-10-12



Name	Date of birth	Date	Result	Signature
_____	_____	_____	_____	_____



Medion Grifols Diagnostics AG, Bonnstrasse 9, CH-3186 Düringen/Switzerland

GRIFOLS

Probability Chart

Reactions with		
Cell I	Cell II	Guide to Probable Antibody Specificity*
+	0	C, e, N, P ₁ , Le ^b , K, Jk ^b
0	+	E, c, Le ^a , Fy ^b
+	+	D, M, S, s, Lu ^b , k, Fy ^a , Jk ^a

Unless otherwise indicated the cells of both donors possess the following high frequency antigens: H, I, U, Lu^b, k, Kp^b, Js^b, Vel, Yt^a and Di^b.

Unless otherwise indicated the cells of both donors lack the following antigens: f, C^w, V, M^e, Vw, Lu^a, Kp^a, Js^a, Wr^a and Di^a.

* Order listed does not necessarily indicate frequency of occurrence. Additional testing should be performed to determine antibody specificity.

Note: All antigen typings listed are confirmed using two sources of antiserum except for the following which, due to the rarity of the antibodies, may be tested with only one source if a second source is unavailable: f, V, Lu^a, Js^a, Jk^b, Xg^a, Vel, Yt^a, Di^a, Di^b, Vw and special typings (other antigens).

Use only with Search-Cyte[®] Plus Cells, 3±1%

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