F07109/112 (05/2019)

Data-Cyte® Plus
Reagent Red Blood Cells 0.8%±0.1% / Reagent Red Blood Cells 3±1%

U.S. Licence No. 1740

No. Nr. N° Szám Br.	Rh	Donor Spender Donneur Donatore Donante Davatelj Doador Giver	Ag = antigen Other Andere / Autres Altri / Otros Andet / Egyéb Ostalo / Outros Andre	Rhesus								MNS				P	Lewis		Lutheran		Kell				Duffy		Kidd		Sex linked	No. Nr. N° Szám Br.	gel				
				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							
SC I*																														SC I*					
SC II*																														SC II*					
SC III*																														SC III*					
1	rr	M5387CC		0	0	0	+	+	+	0	NT	+	0	+	0	$+^{vw}$	+	0	+	+	0	+	0	0	+	+	+	+	+	1	Ø				
2	rr	M5674CC		0	0	0	+	+	+	0	NT	+	+	+	+	$+^w$	0	+	0	+	+	+	0	0	+	0	+	0	+	2	2+				
3	r'r	M5224BM	Co(b+)	0	+	0	+	+	+	0	NT	+	+	+	+	0	0	+	0	+	0	+	0	0	0	+	+	0	0	3	2+				
4	r''r	M4187CC		0	0	+	+	+	+	0	NT	0	+	0	+	+	0	+	0	+	0	+	0	0	0	+	+	+	0	4	Ø				
5	rr	M4213AM		0	0	0	+	+	+	0	NT	+	0	+	+	+	0	+	0	+	0	+	+	0	0	+	0	+	0	5	Ø				
6	Ror	M5710AM		+	0	0	+	+	+	0	NT	+	+	+	+	+	0	0	0	+	0	+	0	0	0	0	+	0	+	6	2+				
7	R_1R_1	M5243BM		+	+	0	0	+	NT	0	NT	0	+	0	+	$+^w$	+	0	0	+	0	+	0	0	+	0	+	0	+	7	2+				
8	R_1R_1	M5484LS		+	+	0	0	+	NT	0	NT	+	0	+	+	$+^w$	0	+	0	+	+	+	0	0	+	+	0	+	0	8	Ø				
9	$R_1R_1^W$	M5444AM	Co(b+)	+	+	0	0	+	NT	+	NT	+	+	+	0	+	0	+	0	+	+	+	0	0	0	+	+	0	+	9	2+				
10	R_2R_2	M4915BM		+	0	+	+	0	NT	0	NT	+	+	0	+	$+^w$	+	0	0	+	0	+	0	0	0	0	0	+	0	10	Ø				
11	R_2R_2	M4979AM		+	$+^w$	+	+	0	NT	0	NT	+	0	0	+	0	+	0	0	+	+	+	0	0	0	+	0	+	0	11	Ø				
Auto																														Auto					
Other cells / Andere Zellen / Autres cellules / Altre cellule / Otras células / Andre celler / Egyéb sejtek / Ostale stanice / Outras células / Andre celler				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							
12																														12					
13																														13					
14																														14					

Spl: 000

*Screening Cells / Suchzellen / Cellules de dépistage / Pannello screening / Células de Screening / Screeningsceller / Keres□ (screening) sejtek / stanice za probir / Células de triagem / Screeningceller

Usually cold reactive antibody / Normalerweise kältereaktive Antikörper / En principe anticorps froids / Solitamente anticorpi freddi / Usualmente anticuerpo reactivo en frío / Normalt kuldereaktive antistoffer / Általában hideg antitestek / Uobičajeno hladno reaktivno antitijelo / Geralmente anticorpos frios / Normalt kuldereaktive antistof

Usually warm or Coombs reactive Ab / Normalerweise wärme- oder Coombs-reaktive Ak / En principe Ac chauds ou réagissant par Coombs / Solitamente anticorpi caldi o reattivi in Coombs / Usualmente reactivo en prueba de Coombs o en caliente / Normalt varme- eller Coombs-reaktive as / Általában meleg, illetve Coombs-reaktív ar toplo ili Coombsovo reaktivno antitijelo / Geralmente anticorpos reativos ao teste de Coombs ou anticorpos quentes / Normalt varme- eller Coombs-reaktive as

LOT **Data-Cyte® Plus 0.8%** 610020021

LOT **Data-Cyte® Plus 3%** 612020021

2020-11-28

Name/I.D./Nom/Nome/Nombre/Navn/Név/Ime/ ID Nome/Navn	Date of birth/Geb.-Datum/Date de naissance/Data di nascita/Fecha de nacimiento/ Fødselsdato/Születési dátum/ Datum rođenja/Data de nascimento/Fødselsdato	Drawn/Entnahme/Prélèvement/Prelievo/ Estraído/Prøve taget/ Mintavétel/Uzimanje uzorka/Colhido/Prøve tatt	Result/Ergebnis/Résultat/Risultato/ Resultado/Resultat/Eredmény/Rezultat/ Resultado/Resultat	Date/Datum/Data/Fecha/Dato/ Dátum/Datum/Data/Dato	Signature/U Underskrift Assinatura/

IVD CE 0123

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

GRIFOLS