

Sikkerhedsdatablade Immucor

Dokument-nummer	Produkt-nummer	Produktnavn
G45.0101	0066001	ImmuClone Anti - A IgM
G45.0101	0066080	ImmuClone Anti - A IgM
G45.0101	0066002	ImmuClone Anti - B IgM
G45.0101	0066081	ImmuClone Anti - B IgM
G45.0101	0066003	ImmuClone Anti - A,B IgM
G45.0101	0066082	ImmuClone Anti - A,B IgM
G45.0101	0007116	ImmuClone Anti - D fast IgM
G45.0101	0007126	ImmuClone Anti - D fast IgM
G45.0101	0099301	AB Serum AB free
G45.0101	0099430	Coombs Control Serum
G45.0102	0066006	immuClone Rh-Hr Control Galileo
G45.0102	0066083	immuClone Rh-Hr Control Galileo
G45.0102	0008016	immuClone (1) Anti - K (Kell) IgM
G45.0102	0008026	immuClone (1) Anti - K (Kell) IgM
G45.0102	0066020	immuClone (1) Anti - K (Kell) Galileo IgM
G45.0102	0008014	immuClone (2) Anti - K (Kell) IgM
G45.0102	0066038	immuClone (2) Anti - K (Kell) Galileo IgM
G45.0102	0008015	Anti - K (Kell) quick
G45.0102	0008050	Anti - K (Kell) quick
G45.0102	0066088	Automated immuClone Anti-K IgM Galileo
G45.0102	0008306	immuClone Anti - Jk(a) IgM
G45.0102	0008315	immuClone Anti - Jk(b) IgM
G45.0102	0008205	Anti-Fy(a) coombs reactive
G45.0102	0008210	Anti-Fy(b) coombs reactive
G45.0102	0004810	Anti-Human Globulin Serum, (Anti-IgG, -C3d), green
G45.0102	0004850	Anti-Human Globulin Serum, (Anti-IgG, -C3d), green
G45.0102	0004848	Anti-Human Globulin Serum, (Anti-IgG, -C3d), green
G45.0102	0066299	Negative Control micro
G45.0102	0066300	Anti-Fy(a) (Duffy a) micro
G45.0102	0066301	Anti-Fy(b) (Duffy b) micro
G45.0102	0066302	Anti-Jk(a) (Kidd a) micro
G45.0102	0066303	Anti-Jk(b) (Kidd b) micro
G45.0102	0003002	Anti-IgA
G45.0102	0003003	Anti-IgM
G45.0102	0004110	Bromelin
G45.0102	0004120	Bromelin
G45.0102	0004162	immuClone Anti-Lewis a [Le(a)]
G45.0102	0004164	immuClone Anti-Lewis b [Le(b)]
G45.0102	0005405	Anti-A1 (Lectin)

G45.0102	0066004	Anti-A1 (Lectin) Galileo
G45.0102	0005505	Anti-H (Lectin)
G45.0102	0005602	Anti-A hel
G45.0102	0006605	Anti-C(w) incomplete
G45.0102	0007603	immuClone Anti-Cw IgM
G45.0102	0066019	immuClone Anti-Cw Galileo IgM
G45.0102	0008055	Anti-k Cellano (2)
G45.0102	0008108	Anti-Lu(a) Coombs reactive
G45.0102	0008109	Anti-Lu(b) Coombs reactive
G45.0102	0008110	Anti-Lu (a) (2)
G45.0102	0008111	Anti-Lu (b) (2)
G45.0102	0008150	immuClone Anti-P(1) IgM
G45.0102	0008208	Anti-Kp (a) (2)
G45.0102	0008209	Anti-Kp (b) (2)
G45.0102	0008307	Anti-Co (b)
G45.0102	0009506	immuClone Anti-M
G45.0102	0066021	immuClone Anti-M Galileo
G45.0102	0009525	immuClone Anti-H IgM
G45.0102	0066005	immuClone Anti-H Galileo IgM
G45.0102	0009605	immuClone Anti-N IgM
G45.0102	0066022	immuClone Anti-N Galileo IgM
G45.0102	0009905	immuClone Anti-S IgM
G45.0102	0066023	immuClone Anti-S Galileo IgM
G45.0102	0009959	immuClone Anti-s IgM
G45.0102	0066024	immuClone Anti-s Galileo IgM
G45.0102	0066304	Anti-S micro
G45.0102	0066305	Anti-s micro
G45.0102	0066306	Anti-k micro
G45.0102	0066307	Anti-Cw micro
G45.0102	0099100	Anti-Co (a)
G45.0102	0099120	Anti-Wr (a)
G45.0102	0099140	Anti-Js (b)
G45.0102	0066058	Galileo Diluent
G45.0102	0066055	Galileo Diluent
G45.0106	0066056	Galileo System Liquid Concentrate
G004	0007056	GammaZyme-F
G004	0007058	GammaZyme-B
G004	0007700	Gamma P1 Blood Group Substance
G004	0007702	Gamma Lewis Blood Group Substance
G011 – Buffering Solution G011 – Eluting Solution G011 – Washing Solution	0420403	Gamma-clone® Control
	0420410	Gamma-clone® Control
	0066424	Gamma-clone® Anti-e (Monoclonal Blend)
	0420503	Gamma-clone® Anti-D (Monoclonal Blend)
	0066420	Gamma-clone® Anti-D (Monoclonal Blend)
	0007861	Gamma ELU-KIT™ II

G012	0410203	Gamma-clone® Anti-A (Murine Monoclonal)
G012	0410210	Gamma-clone® Anti-A (Murine Monoclonal)
G012	0410250	Gamma-clone® Anti-A (Murine Monoclonal)
G012	0414210	Gamma-clone® Anti-A,B (Murine Monoclonal Blend)
G012	0414250	Gamma-clone® Anti-A,B (Murine Monoclonal Blend)
G012	0004211	Gamma-clone® Anti-C (Monoclonal)
G012	0004221	Gamma-clone® Anti-E (Monoclonal)
G012	0001001	Olympus® PK™ Anti-A (Murine Monoclonal)
G012	0001002	Olympus® PK™ Anti-B (Murine Monoclonal)
G012	0001003	Olympus® PK™ Anti-A,B (Murine Monoclonal Blend)
G012	0001004	Olympus® PK™ Anti-D (Monoclonal) (IgM)
G012	0001000	Olympus® System Control (OSC)
G012	0705410	Gamma N-HANCE
G012	0705450	Gamma N-HANCE
G012	0401010	Gamma-clone® Anti-IgG-C3d (Murine Monoclonal)
G012	0401050	Gamma-clone® Anti-IgG-C3d (Murine Monoclonal)
G012	0409710	Gamma-clone® Anti-IgG-C3d (Murine Monoclonal) (Green)
G012	0409750	Gamma-clone® Anti-IgG-C3d (Murine Monoclonal) (Green)
G012	0401510	Gamma-clone® Anti-IgG (Murine Monoclonal)
G012	0401550	Gamma-clone® Anti-IgG (Murine Monoclonal)
G012	0409210	Gamma-clone® Anti-IgG (Murine Monoclonal) (Green)
G012	0409250	Gamma-clone® Anti-IgG (Murine Monoclonal) (Green)
G012	0004068	Gamma-clone® Anti-C3b,-C3d (Murine Monoclonal)
G012	0406850	Gamma-clone® Anti-C3b,-C3d (Murine Monoclonal)
G013	0705003	Gamma PeG™
G013	0705010	Gamma PeG™
G016	0004501	Gamma-clone® Anti-P1 (Murine Monoclonal)
G016	0004861	Gamma-clone® Anti Lea (Murine Monoclonal)
G016	0004864	Gamma-clone® Anti Leb (Murine Monoclonal)
G016	0004812	Gamma-clone® Anti-Jka (Monoclonal)
G016	0004813	Gamma-clone® Anti-Jkb (Monoclonal)
G016	0004814	Gamma-clone® Anti-S (Monoclonal)
G016	0004815	Gamma-clone® Anti-š (Monoclonal)
G016	0004816	Gamma-clone® Anti-Fya (Monoclonal)
G016	0004817	Gamma-clone® Anti-k (Monoclonal) (IgG)
G016	0004818	Gamma-clone® Anti-Fyb (Monoclonal)
G016	0004819	Gamma-clone® Anti-Cw (Monoclonal)
G016	0066426	Gamma-clone® Anti-Jka (Monoclonal)
G016	0066427	Gamma-clone® Anti-Jkb (Monoclonal)
G016	0066428	Gamma-clone® Anti-S (Monoclonal)
G016	0066429	Gamma-clone® Anti-š (Monoclonal)
G016	0066430	Gamma-clone® Anti-Fya (Monoclonal) (IgG)
G017	7406	Anti-Cw

G017	7620	Anti-Dia
G017	7591	Anti-Fya
G017	7594	Anti-Fyb
G017	4140	Anti-K
G017	7537	Anti-k
G017	7540	Anti-Kpa
G017	7550	Anti-Kpb
G017	7454	Anti-S
G017	7457	Anti-s
I001	0002380	Panoscreen I & II
I001	0002381	Panoscreen I, II & III
I001	0002377	Panoscreen Cw III
I001	0005021	Di(a+) Cell
I001	0002223	Hemantigen
I001	0002338	Referencells A1, A2, B, & O
I001	0002345	Referencells A1, B
I001	0002342	Referencells A2
I001	0002224	Checkcell
I001	0002225	Checkcell
I001	0002226	Checkcell (Weak)
I001	0002227	Checkcell (Weak)
I001	0007930	Complement Control Cells
I001	0066122	DAT Positive Control Cell
I001	0005020	Panocell -20
I001	0002332	Panocell-16
I001	0003032	Panocell-10
I001	0005035	Capture-P Platelet Wash and Storage Solution (PWSS)*
I001	0005036	Red Cell Storage Solution*
I001	0006421	Referencells A1 and B (bar coded) 2-4%
I001	0006422	Referencells A2 (bar coded) 2-4%
I001	0006427	Capture-R Ready Indicator Cells (bar coded)
I001	0006428	Capture-R Ready Indicator Cells (bar coded)
I001	0002378	Panoscreen I & II
I001	0002390	Panoscreen I & II
I001	0066125	DAT Positive Control Cell
I001	0066238	Capture-CMV Indicator Red Cells
I001	0066240	Capture-P Indicator Red Cells
I012	0006419	Capture LISS (bar coded)
I012	0006420	Capture LISS (bar coded)
I012	0066231	Capture LISS (bar coded)
I012	0066908	Capture LISS (bar coded) China
I017	0006400	Anti-A (Murine Monoclonal) Series 1
I017	0006406	Anti-B (Murine Monoclonal), Series 3
I017	0006408	Anti-A,B (Murine Monoclonal) Series 1
I017	0006412	Anti-D (Monoclonal Blend) Series 4

I017	0006414	Anti-D (Monoclonal Blend) Series 5
I017	0004210	Anti-K (Human Monoclonal) Series 2
I017	0066425	Anti-c (Monoclonal) Series 1
I017	0066089	Monoclonal Control
I017	0066236	Capture-R Control Serum Set (Weak Positive/Negative) *
I017	0066239	Capture-CMV Control Serum Set (Weak Positive/Negative) *
I017	0066248	Capture-P Control Serum Set (Weak Positive/Negative) *
I017	0002327	Bovine Albumin 22 %
I017	0066087	Monoclonal Control
I029	0066247	Capture-P Ready Screen
I029	0066246	Capture-P*
I029	0066251	Capture-P*
I029	0006439	Capture-R Ready Screen (I & II)
I029	006440	Capture-R Ready Screen (I & II)
I029	0066207	Capture-R Ready Screen Dia (I & II)
I029	0066217	Capture-R Ready Screen Dia (I & II)
I029	0066202	Capture-R Ready Screen Cw (I & II)
I029	0066212	Capture-R Ready Screen Cw (I & II)
I029	0006433	Capture-R Ready Screen (Pooled)
I029	0006436	Capture-R Ready Screen (Pooled)
I029	0066203	Capture-R Ready Screen Cw (Pooled)
I029	0066213	Capture-R Ready Screen Cw (Pooled)
I029	0066803	Capture-P Ready Screen (3)
I029	0066813	Capture-P Ready Screen (3)
I029	0066253	Capture-R Ready-Screen (Pooled Cells), Dia
I029	0066804	Capture-P Ready Screen (3) (Int'l)
I029	0066816	Capture-R Ready-Screen (3) (GpMur)
I029	0066814	Capture-P Ready Screen (3) (Int'l)
I029	0066805	Capture-R Ready Screen (3) (Japan)
I029	0066815	Capture-R Ready Screen (3) (Japan)
I029	0066802	Capture-R Ready Screen (4)
I029	0066812	Capture-R Ready Screen (4)
I029	0066204	Capture-R Ready ID
I029	0066214	Capture-R Ready ID
I029	0006454	Capture-R Ready ID Extend I
I029	0006455	Capture-R Ready ID Extend I
I029	0006456	Capture-R Ready ID Extend II
I029	0006457	Capture-R Ready ID Extend II
I029	0006445	Capture-R Select*
I029	0006446	Capture-R Select*
I029	0089000	CMT Plates*
I029	0066254	Capture-R Ready-Screen (Pooled Cells), Dia
004	5170012	NOVACLONETM Anti-A Murine Monoclonal
004	5170022	NOVACLONETM Anti-A Murine Monoclonal
004	5175012	NOVACLONETM Anti-B Murine Monoclonal

004	5175022	NOVACLONETM Anti-B Murine Monoclonal
004	5185012	NOVACLONETM Anti-A,B Murine Monoclonal
004	5185022	NOVACLONETM Anti-A,B Murine Monoclonal
004	5350012	NOVACLONETM Anti-D IgM + IgG Monoclonal Blend
004	5350022	NOVACLONETM Anti-D IgM + IgG Monoclonal Blend
004	5367012	NOVACLONETM Anti-C II (RH2) Human Monoclonal IgM Rh Typing Reagent
004	5371012	NOVACLONETM Anti-E (RH3) Human Monoclonal IgM Rh Typing Reagent
004	5376012	NOVACLONETM Anti-E (RH4) Human Monoclonal IgM Rh Typing Reagent
004	5381012	NOVACLONETM Anti-e (RH5) Human Monoclonal IgM Rh Typing Reagent
004	5100012	NOVACLONETM Diluent Control
004	5100022	NOVACLONETM Diluent Control
004	5441013	NOVACLONETM Anti-IgG-C3d Polyspecific Murine Monoclonal Blend
004	5441023	NOVACLONETM Anti-IgG-C3d Polyspecific Murine Monoclonal Blend
004	5451013	NOVACLONETM Anti-IgG-C3d Polyspecific (Green) Murine Monoclonal Blend
004	5451023	NOVACLONETM Anti-IgG-C3d Polyspecific (Green) Murine Monoclonal Blend
004	5461013	NOVACLONETM Anti-IgG Murine Monoclonal Blend
004	5461023	NOVACLONETM Anti-IgG Murine Monoclonal Blend
004	5470013	NOVACLONETM Anti-IgG Murine Monoclonal Blend (Green)
004	5470023	NOVACLONETM Anti-IgG Murine Monoclonal Blend (Green)
004	5491053	NOVACLONETM Anti-C3d Murine Monoclonal
009	5170011	NOVACLONETM Anti-A Murine Monoclonal (Galileo)
009	5170021	NOVACLONETM Anti-A Murine Monoclonal (Galileo)
009	5175011	NOVACLONETM Anti-B Murine Monoclonal (Galileo)
009	5175021	NOVACLONETM Anti-B Murine Monoclonal (Galileo)
009	5185011	NOVACLONETM Anti-A,B Murine Monoclonal (Galileo)
009	5185021	NOVACLONETM Anti-A,B Murine Monoclonal (Galileo)
009	0066036	NOVACLONETM Anti-D IgM + IgG Monoclonal Blend (Galileo)
009	0066037	NOVACLONETM Anti-D IgM + IgG Monoclonal Blend (Galileo)
009	5100011	NOVACLONETM Diluent Control (Galileo)
009	5100021	NOVACLONETM Diluent Control (Galileo)