



Cell Marque Primärantikörper - optimierte Protokolle für IHC-Vollautomaten



Vom Sehen
zum Erkennen.

BenchMark® System

medac

Antibody	Clone	Article-no*	iVIEW		ultraView™		OptiView	
			Pretreatment	Time	Pretreatment	Time	Pretreatment	Time
A-1-Antichymotrypsin	polyclonal	222A-16	CC1 Standard	32 min	CC1 Mild	16 min		
A-1-Antitrypsin	polyclonal	223A-16	CC1 Mild	16 min	CC1 Mild	16 min		
ACTH	polyclonal	206A-76	CC1 Standard	32 min	CC1 Mild	16 min		
Actin, Muscle Specific	HHF35	201M-96	CC1 Standard	32 min	CC1 Mild	16 min		
Actin, Muscle Specific	1A4	202M-96	CC1 Mild	16 min	None	32 min + AMP	CC1 (32 min)	16 min
Adenovirus	20/11 & 2/6	212M-16			Protease 1 (4 min)	32 min		
Adipophilin	polyclonal	393A-16	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (16 min)	16 min
ALDH1A1	44	400M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	16 min
ALK Protein	ALK-1	204M-16	CC1 Standard	32 min	CC1 Standard	32 min		
Alpha-Fetoprotein	EP209	203R-16			CC1 Standard	32 min		
Alpha-Fetoprotein	polyclonal	203A-16	CC1 Standard	32 min	CC1 Mild	16 min		
Androgen Receptor	EP120	200R-26			CC1 Standard	32 min		
Androgen Receptor	SP107	200R-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	16 min
Annexin A1	MRQ-3	221M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (24 min)	16 min
Arginase-1	EP261	380R-26			CC1 Standard	32 min		
Arginase-1	SP156	380R-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	16 min
BCA-225	Cu-18	225M-16	CC1 Standard	32 min	CC1 Mild	16 min		
BCL2	124	226M-96	CC1 Standard	32 min	CC1 Standard	32 min		
BCL2	E17	226R-16	CC1 Standard	32 min	CC1 Standard	32 min		
BCL2	SP66	226R-26	CC1 Mild	16 min	CC1 Mild	16 min		
BCL6 †	EP278	227R-26			CC1 Mild	16 min		
BCL6 †	GI191E/A8	227M-96	CC1 Standard	32 min	CC1 Standard	32 min		
Beta-Catenin	14	224M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (64 min)	32 min
BG8, Lewisy	F3	228M-16	CC1 Standard	32 min	CC1 Mild	16 min		
BOB.1	SP92	294R-16	CC1 Mild	16 min	CC1 Mild	16 min		
c-Myc	EP121	395R-16					CC1 (64 min)	32 min + AMP
C3d	polyclonal	403A-76	CC1 Standard	32 min	CC1 Standard	32 min		
C4d	polyclonal	404A-16	CC1 Standard	32 min	CC1 Standard	32 min		
C4d	SP91	404R-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	32 min
CA-125	OC125	325M-16	CC1 Mild	16 min	CC1 Standard	32 min	CC1 (32 min)	16 min
CA19-9	121SLE	399M-16	CC1 Standard	32 min	CC1 Mild	16 min		
Cadherin-17	SP183	378R-16	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (32 min)	8 min
Calcitonin	polyclonal	229A-16	CC1 Mild	16 min	CC1 Standard	32 min		
Calcitonin	SP17	229R-16	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (24 min)	16 min
Caldesmon	E89	230R-15	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (32 min)	32 min
Calponin	CALP	231M-16	CC1 Standard	32 min + AMP	CC1 Standard	32 min		
Calponin-1	EP798Y	231R-16	CC1 Standard	32 min	CC1 Mild	16 min		
Calretinin	polyclonal	232A-76	CC1 Standard	32 min	CC1 Mild	16 min		
Calretinin	SP13	232R-16	CC1 Standard	32 min	CC1 Mild	16 min		
Carbonic Anhydrase IX (CA IX)	EP161	379R-16			CC1 Standard	32 min		
Cathepsin K	3F9	402M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	16 min
Caveolin-1	2297	412M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	16 min
CD1a	EP3622	101R-16	CC1 Standard	32 min	CC1 Standard	32 min		

*Artikelnummer für 1ml des konzentrierten Antikörpers, weitere Abfüllungen erhältlich.

Antibody	Clone	Article-no*	iVIEW		ultraView™		OptiView	
			Pretreatment	Time	Pretreatment	Time	Pretreatment	Time
CD2	EP222	102R-16			CC1 Mild	16 min		
CD2	MRQ-11	102M-16	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (16 min)	16 min
CD3	MRQ-39	103R-96	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (32 min)	16 min
CD3	polyclonal	103A-76	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (32 min)	16 min
CD4	EP204	104R-26			CC1 Standard	32 min		
CD4	SP35	104R-16	CC1 Standard	32 min	CC1 Standard	32 min		
CD5	4C7	205M-16	CC1 Mild	16 min	CC1 Standard	32 min		
CD5	EP77	205R-26	CC1 Standard	32 min	CC1 Standard	32 min		
CD5	SP19	205R-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (64 min)	32 min
CD7	EP132	107R-16			CC1 Mild	16 min		
CD7	MRQ-56	107M-26	CC1 Mild	16 min	CC1 Mild	16 min		
CD8	C8/144B	108M-96	CC1 Standard	32 min	CC1 Mild	16 min		
CD8	SP16	108R-16	CC1 Standard	32 min	CC1 Standard	32 min		
CD10	56C6	110M-16	CC1 Standard	32 min	CC1 Standard	32 min + AMP		
CD11c	5D11	111M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	32 min
CD11c	EP157	111R-16			CC1 Standard	32 min		
CD13	SP187	113R-16	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (32 min)	8 min
CD14	EPR3653	114R-16	CC1 Mild	16 min	CC1 Standard	32 min	CC1 (32 min)	16 min
CD15	MMA	115M-16	CC1 Standard	32 min + AMP	CC1 Standard	32 min	CC1 (32 min)	32 min
CD16	SP175	116R-16	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (32 min)	8 min
CD19	EP169	119R-16			CC1 Mild	16 min		
CD19	MRQ-36	119M-16	CC1 Standard	32 min	CC1 Standard	32 min		
CD20	L26	120M-86	CC1 Mild	16 min	CC1 Mild	16 min		
CD20	SP32	120R-16	CC1 Mild	16 min	CC1 Mild	16 min		
CD21	2G9	121M-16	CC1 Standard	32 min + AMP	CC1 Standard	32 min		
CD21	EP3093	121R-16	CC1 Mild	16 min	CC1 Mild	16 min		
CD23	1B12	123M-16	CC1 Standard	32 min	CC1 Mild	16 min		
CD23	EP75	123R-26			CC1 Standard	16 min		
CD23	MRQ-57	123M-26	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (32 min)	8 min
CD23	SP23	123R-16	CC1 Mild	16 min	CC1 Mild	16 min		
CD25	4C9	125M-16	CC1 Standard	32 min	CC1 Standard	32 min + AMP	CC1 (32 min)	16 min
CD30	Ber-H2	130M-96	CC1 Standard	32 min	CC1 Mild	16 min		
CD31	EP78	131R-26			CC1 Mild	16 min		
CD31	JC70	131M-96	CC1 Mild	16 min	CC1 Standard	32 min	CC1 (32 min)	32 min
CD33	PWS44	133M-16	CC1 Mild	16 min	CC1 Standard	32 min	CC1 (32 min)	16 min
CD34	EP88	134R-16			CC1 Standard	16 min		
CD34	QBEnd/10	134M-16	CC1 Standard	32 min	CC1 Mild	16 min		
CD35	RLB25	135M-16	CC1 Standard	32 min	CC1 Standard	32 min		
CD38	SP149	118R-16	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (32 min)	8 min
CD43	MT1	143M-16	CC1 Standard	32 min	CC1 Mild	16 min		
CD44	MRQ-13	144M-96	CC1 Standard	32 min	CC1 Mild	16 min		
CD45 (LCA)	2B11 & PD7/26	145M-96	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (16 min)	8 min
CD45R	MB1	146M-16	CC1 Standard	32 min	CC1 Mild	16 min		

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			Pretreatment	Time	Pretreatment	Time	Pretreatment	Time
CD45R0	UCHL-1	147M-96	CC1 Standard	32 min	CC1 Mild	16 min		
CD56	123C3.D5	156M-86	CC1 Standard	32 min	CC1 Standard	32 min		
CD56	MRQ-42	156R-96	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (16 min)	8 min
CD57	NK-1	157M-96	CC1 Standard	32 min	CC1 Mild	16 min		
CD61	2f2	161M-16	CC1 Standard	32 min	CC1 Standard	32 min		
CD63	NKI/C3	263M-16	CC1 Mild	16 min	CC1 Mild	16 min		
CD68	Kp-1	168M-96	CC1 Standard	32 min	CC1 Mild	16 min		
CD71	MRQ-48	171M-96	CC1 Mild	16 min	CC1 Mild	16 min		
CD74	EP167	174R-16			CC1 Standard	16 min		
CD74	LN2	174M-16	CC1 Standard	32 min	CC1 Standard	32 min		
CD79a	EP82	179R-26			CC1 Standard	16 min		
CD79a	JCB117	179M-96	CC1 Standard	32 min	CC1 Mild	16 min		
CD79a	SP18	179R-16	CC1 Mild	16 min	CC1 Mild	16 min		
CD99	EPR3097Y	199R-16	CC1 Standard	32 min	CC1 Standard	32 min		
CD103	EP206	437R-16			CC1 Standard	32 min		
CD117, c-kit	YR145	117R-16	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (32 min)	8 min
CD123	6H6	198M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	16 min
CD138	EP201	138R-26			CC1 Standard	32 min		
CD138/syndecan-1	B-A38	138M-16	CC1 Standard	32 min				
CD163	MRQ-26	163M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (16 min)	8 min
CDX-2	EPR2764Y	235R-16	CC1 Standard	32 min	CC1 Standard	32 min		
CEA	CEA31	236M-96	CC1 Standard	32 min	CC1 Mild	16 min		
CEA	polyclonal	236A-16	CC1 Standard	32 min	CC1 Mild	16 min		
Chromogranin A	LK2H10	238M-96	CC1 Mild	16 min	CC1 Mild	16 min		
CITED1	5H6	424M-16			CC1 Standard	32 min	CC1 (32 min)	16 min
Claudin 1	polyclonal	359A-16	CC1 Standard	32 min	CC1 Standard	32 min		
Claudin 7	5D10F3	418M-16			CC1 Standard	32 min	CC1 (32 min)	16 min
CMV	8B1.2, 1G5.2 & 2D4.2	213M-26-RUO	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (32 min)	8 min
CMV	DDG9/CCH2	213M-16-RUO	CC1 Standard	32 min	CC1 Standard	32 min + AMP		
Collagen Type IV	CIV22	239M-16	CC1 Mild	16 min	Protease 1 (8 min)	32 min	Protease 1 (4 min)	8 min
COX-2	SP21	240R-16	CC1 Mild	16 min	CC1 Mild	16 min		
Cyclin D1	EP12	241R-46			CC1 Standard	32 min		
Cyclin D1	SP4	241R-16	CC1 Standard	32 min	CC1 Mild	16 min		
Cytokeratin	34betaE12	334M-86	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (16 min)	8 min
Cytokeratin	35betaH11	335M-96	CC1 Mild	16 min	CC1 Mild	16 min		
Cytokeratin	CAM 5.2	452M-96	Protease 1 (4 min)	16 min	Protease 1 (4 min)	16 min	CC1 (32 min)	16 min
Cytokeratin	OSCAR	300M-16	CC1 Standard	32 min	CC1 Mild	16 min		
Cytokeratin 5	EP1601Y	305R-16	CC1 Standard	32 min	CC1 Mild	16 min		
Cytokeratin 5 & 6	D5 & 16B4	356M-16	CC1 Standard	32 min	CC1 Standard	32 min		
Cytokeratin 7	OV-TL 12/30	307M-96	CC1 Mild	16 min	CC1 Mild	16 min		
Cytokeratin 8 & 18	B22.1 & B23.1	818M-96	CC1 Standard	32 min	CC1 Mild	16 min		
Cytokeratin 10	EP97	410R-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	16 min
Cytokeratin 14	LL002	314M-16	CC1 Mild	16 min	CC1 Standard	32 min		
Cytokeratin 14	SP53	314R-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	16 min
Cytokeratin 17	EP98	317R-16			CC1 Standard	32 min		

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Cytokeratin 17	Ks 17.E3	317M-16	CC1 Standard	32 min	CC1 Standard	32 min		
Cytokeratin 19	A53-B/A2.26	319M-16	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (32 min)	8 min
Cytokeratin 20	Ks20.8	320M-16	CC1 Standard	32 min	CC1 Standard	32 min		
Cytokeratin Cocktail	AE1 & AE3	313M-16	CC1 Standard	32 min	CC1 Mild	16 min		
Cytokeratin, HMW	AE3	303M-16	CC1 Standard	32 min	CC1 Mild	16 min		
Cytokeratin, LMW	AE1	301M-16	CC1 Standard	32 min	CC1 Mild	16 min		
Desmin	D33	243M-16	CC1 Standard	32 min	CC1 Mild	16 min		
Desmin	EP15	243R-16			CC1 Mild	16 min		
Desmoglein 3	EP306	436R-16			Protease 1 (4 min)	16 min §		
DOG1	SP31	244R-16	CC1 Standard	32 min	CC1 Mild	16 min		
E-cadherin	EP700Y	246R-16	CC1 Standard	32 min	CC1 Mild	16 min		
EGFR	EP22	414R-26			CC1 Standard	32 min		
EGFR	SP84	414R-16	CC1 Standard	32 min + AMP	CC1 Standard	32 min + AMP	CC1 (32 min)	16 min
EMA	E29	247M-96	CC1 Mild	16 min	CC1 Mild	16 min		
Ep-CAM/Epithelial Specific Antigen	Ber-EP4	248M-96	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (32 min)	16 min
Ep-CAM/Epithelial Specific Antigen	MOC-31	248M-16	Protease 1	32 min	Protease 1	16 min		
Epstein-Barr Virus	CS1-4	245M-16	CC1 Standard	32 min	CC1 Standard	32 min		
Epstein-Barr Virus	MRQ-47	245R-16	CC1 Standard	32 min	CC1 Standard	32 min		
ERG	EP111	434R-16			CC1 Standard	32 min		
Estrogen Receptor	EP1	249R-26			CC1 Standard	60 min + AMP	CC1 (64 min)	32 min
Estrogen Receptor	SP1	249R-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (64 min)	32 min
EZH2	11	415M-16	CC1 Standard	32 min + AMP	CC1 Standard	32 min + AMP	CC1 (32 min)	16 min
Factor VIII-R Ag.	polyclonal	250A-16	CC1 Standard	32 min	CC1 Mild	16 min		
Factor XIIIa	AC-1A1	251M-16	CC1 Standard	32 min	CC1 Mild	16 min		
Factor XIIIa	EP3372	251R-16	CC1 Standard	32 min	CC1 Mild	16 min		
Fascin	55k-2	252M-16	CC1 Standard	32 min	CC1 Mild	16 min		
FLI-1	MRQ-1	254M-16	CC1 Standard	32 min + AMP	CC1 Standard	32 min		
FOXA1	2F83	405M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	16 min
FOXP1	EP137	350R-26			CC1 Standard	32 min		
FoxP1	SP133	350R-16	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (24 min)	16 min
FSH	EP257	207R-16			CC1 Mild	16 min		
FSH	polyclonal	207A-76	CC1 Standard	32 min	CC1 Mild	16 min		
Galectin-3	9C4	255M-16	CC1 Standard	32 min	CC1 Mild	16 min		
Gastrin	polyclonal	256A-16	CC1 Standard	32 min	CC1 Mild	16 min		
GATA1	4F5	417M-16			CC1 Standard	32 min	CC1 (32 min)	16 min
GATA3	L50-823	390M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	32 min
GCDFP-15	23A3	257M-16	CC1 Standard	32 min	CC1 Standard	32 min		
GCDFP-15	EP1582Y	257R-16	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (24 min)	16 min
GH	EP267	208R-16			CC1 Standard	32 min		
GH	polyclonal	208A-76	CC1 Standard	32 min	CC1 Mild	16 min		
Glial Fibrillary Acidic Protein	EP672Y	258R-16	CC1 Standard	32 min	CC1 Mild	16 min		
Glial Fibrillary Acidic Protein (GFAP)	SP78	258R-26	CC1 Mild	16 min	CC1 Mild	16 min		

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Glucagon	EP74	259R-16			CC1 Standard	32 min		
Glucagon	polyclonal	259A-16	CC1 Standard	32 min	CC1 Mild	16 min		
GLUT1	polyclonal	355A-16	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (24 min)	16 min
GLUT3	polyclonal	413A-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	16 min
Glutamine Synthetase	GS-6	389M-16	Protease 1 (4 min)	32 min + AMP	Protease 1 (4 min)	32 min	Protease 1 (4 min)	16 min
Glycophorin A	GA-R2	260M-16	CC1 Mild	16 min	CC1 Mild	16 min		
Glypican-3	1G12	261M-96	CC1 Standard	32 min	CC1 Mild	16 min		
Granzyme B	EP230	262R-16			CC1 Mild	16 min		
Granzyme B	polyclonal	262A-16	CC1 Standard	32 min	CC1 Mild	16 min		
HBME-1 (Mesothelial Cell)	HBME-1	283M-16	CC1 Standard	32 min	CC1 Mild	16 min		
hCG	polyclonal	234A-16	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (16 min)	16 min
Heat Shock Protein 27	G3.1	398M-16	Protease 1 (4 min)	32 min	Protease 1 (4 min)	32 min	Protease 1 (4 min)	16 min
Helicobacter pylori	polyclonal	215A-76	CC1 Standard	32 min	CC1 Standard	32 min		
Hemoglobin A	EPR3608	360R-16	CC1 Standard	32 min	CC1 Standard	32 min		
Hepatitis B Virus Core Antigen	polyclonal	216A-16- RUO	CC1 Standard	32 min	CC1 Standard	32 min		
Hepatitis B Virus Surface Antigen	A10F1	217M-26- RUO			CC1 Standard	16 min §		
Hepatocyte Specific Antigen (Hep-Par1)	EP265	264R-16			Protease 1 (4 min)	16 min		
Hepatocyte Specific Antigen (Hep-Par1)	OCH1E5	264M-96	CC1 Mild	16 min	CC1 Mild	16 min		
Her2/Neu	EP3	237R-26			CC2 Standard	32 min		
Her2/Neu	SP3	237R-16	CC2 Standard	32 min	CC2 Mild	16 min		
Herpes Simplex Virus I	10A3	361M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32min)	16 min
Herpes Simplex Virus I	polyclonal	361A-16	CC1 Standard	32 min	CC1 Standard	32 min		
Herpes Simplex Virus II	polyclonal	362A-76	CC1 Standard	32 min	CC1 Standard	32 min		
HGAL	MRQ-49	375M-96	CC1 Mild	16 min	CC1 Mild	16 min		
HHV-8	13B10	265M-16	CC1 Mild	16 min	CC1 Standard	32 min		
HMB-45 (Melanoma Marker)	HMB-45	282M-96	CC1 Standard	32 min	CC1 Mild	16 min		
Human Placental Lactogen (hPL)	polyclonal	266A-16	CC1 Mild	16 min	CC1 Mild	16 min		
IgA	EP170	267R-16			CC1 Standard	32 min		
IgA	polyclonal	267A-16	CC1 Standard	32 min	CC1 Mild	16 min		
IgD	EP173	268R-16			CC1 Standard	32 min		
IgD	polyclonal	268A-16	CC1 Standard	32 min	CC1 Standard	32 min		
IgG	polyclonal	269A-16	CC1 Standard	32 min	CC1 Mild	16 min		
IgG4	EP138	367R-16			CC1 Standard	32 min		
IgG4	MRQ-44	367M-16	Protease 1 (8 min)	16 min	Protease 1 (8 min)	16 min	Protease 1 (4 min)	8 min
IgM	polyclonal	270A-16	CC1 Mild	16 min	CC1 Mild	32 min		
IMP3	EP286	433R-16			CC1 Mild	16 min		
Inhibin, alpha	MRQ-63	271R-26			CC1 Standard	32 min §	CC1 (64 min)	16 min
Inhibin, alpha	R1	271M-16	CC1 Standard	32 min	CC1 Standard	32 min		
INI-1	MRQ-27	272M-16	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (24 min)	8 min
Insulin	polyclonal	273A-16	CC1 Standard	32 min	CC1 Mild	16 min		
Islet-1	EP283	431R-16			CC1 Standard	32 min		
Kappa	EP171	274R-16			CC1 Standard	32 min		

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Kappa	L1C1	274M-96	Protease 1	32 min	Protease 1	32 min		
KBA.62 (Melanoma Marker)	KBA.62	366M-96	CC1 Standard	32 min	CC1 Standard	32 min		
Ki-67	SP6	275R-16	CC1 Standard	32 min + AMP	CC1 Standard	32 min		
Ksp-cadherin	MRQ-33	276M-96	CC1 Standard	32 min	CC1 Mild	16 min		
Lambda	EP172	277R-16			CC1 Standard	32 min		
Lambda	Lamb14	277M-96	Protease 1	32 min	Protease 1	32 min		
Langerin	12D6	392M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	16 min
LEF1	EP310	442R-16			CC1 Standard	32 min		
LH	polyclonal	209A-16	CC1 Mild	16 min	CC1 Mild	16 min		
LIN28	EP150	464R-16			CC1 Mild	16 min §		
LMO2	SP51	370R-16	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (24 min)	16 min
Lysozyme	EP134	278R-16			CC1 Standard	32 min		
Lysozyme	polyclonal	278A-16	CC1 Standard	32 min	CC1 Mild	16 min		
Macrophage	HAM-56	279M-16	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (32 min)	16 min
Mammaglobin	31A5	280R-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	16 min
Mammaglobin	EP249	280R-26			CC1 Standard	32 min		
Mammaglobin Cocktail	304-1A5 & 31A5	280C-16	CC1 Standard	32 min	CC1 Standard	32 min		
MART-1 (Melan A)	A103	281M-86	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (32 min)	8 min
MART-1 (Melan A)	M2-7C10	281M-96	CC1 Mild	16 min	CC1 Mild	16 min		
MCM3	EP202	435R-16			CC1 Mild	16 min		
Mesothelin	EP140	439R-16			CC1 Standard	32 min		
Microphthalmia Transcription Factor (Mitf)	C5/D5	284M-96	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (64 min)	32 min
MLH1	G168-728	285M-16	CC1 Standard	32 min + AMP	CC1 Standard	32 min		
MSH2	G219-1129	286M-16	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (16 min)	8 min
MSH6	44	287M-16	CC1 Standard	32 min	CC1 Mild	16 min		
MSH6	SP93	287R-26	CC1 Standard	32 min	CC1 Mild	16 min		
MUC1	EP85	290R-16			CC1 Standard	16 min		
MUC1	MRQ-17	290M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	32 min
MUC2	MRQ-18	291M-16	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (32 min)	16 min
MUC4	8G7	406M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	16 min
MUC5AC	MRQ-19	292M-96	CC1 Standard	32 min	CC1 Mild	16 min		
MUC6	MRQ-20	293M-96	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (32 min)	16 min
MUM1	EP190	358R-16			CC1 Standard	16 min		
MUM1	MRQ-8	358M-16	CC1 Standard	32 min	CC1 Mild	16 min		
MUM1	MRQ-43	358R-76	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	16 min
Myelin Basic Protein	polyclonal	295A-16	CC1 Standard	32 min	CC1 Mild	16 min		
Myeloperoxidase	EP151	289R-26			CC1 Mild	16 min		
Myeloperoxidase	polyclonal	289A-76	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (32 min)	16 min
Myeloperoxidase	SP72	289R-16	CC1 Mild	16 min	CC1 Mild	16 min		
MyoD1	EP212	386R-16	CC1 Standard	32 min + AMP	CC1 Standard	32 min + AMP	CC1 (32 min)	32 min
Myogenin	EP162	296R-16			CC1 Mild	16 min		
Myogenin	F5D	296M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	16 min
Myoglobin	polyclonal	297A-76	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (16 min)	16 min
Myosin Smooth Muscle	EP166	298R-16			CC1 Standard	32 min		

Antibody	Clone	Article-no*	iVIEW		ultraView™		OptiView	
			Pretreatment	Time	Pretreatment	Time	Pretreatment	Time
Myosin Smooth Muscle	SMMS-1	298M-16	CC1 Standard	32 min	CC1 Mild	16 min		
Nanog	EP225	443R-16			CC1 Standard	32 min		
Napsin A	EP205	352R-16			CC1 Mild	16 min		
Napsin A	MRQ-60	352M-96	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (32 min)	8 min
Napsin A	polyclonal	352A-76	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (32 min)	8 min
Nerve Growth Factor Receptor (NGFR)	MRQ-21	304M-16	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (16 min)	16 min
Nestin	10C2	388M-16	CC1 Mild	32 min	CC1 Mild	32 min	CC1 (32 min)	8 min
Neurofilament	2F11	302M-16	CC1 Standard	32 min	CC1 Mild	16 min		
Neurofilament	EP79	302R-16			CC1 Mild	16 min		
NKX2.2	EP336	445R-16			CC1 Standard	32 min §		
NKX3.1	EP356	441R-16			CC1 Standard	32 min	CC1 (32 min)	16 min @36°C
NSE	MRQ-55	306M-26	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (32 min)	16 min
Oct-2	MRQ-2	308M-16	CC1 Standard	32 min	CC1 Standard	32 min		
Oct-4	MRQ-10	309M-16	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (16 min) + Protease 2 (4 min)	16 min
Olig2	EP112	387R-16			CC1 Mild	16 min		
Olig2	211F1.1	387M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	32 min
p21WAF1	DCS-60.2	421M-16	CC1 Standard	32 min	CC1 Standard	32 min		
p27Kip1	SX53G8	427M-96	CC1 Standard	32 min	CC1 Standard	32 min		
p53	D07	453M-96	CC1 Standard	32 min + AMP	CC1 Mild	16 min		
p53	SP5	453R-16	CC1 Standard	32 min	CC1 Standard	32 min		
p57Kip2	Kp10	457M-96	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (32 min)	8 min
p120 Catenin	MRQ-5	420M-16	CC1 Standard	32 min	CC1 Standard	32 min		
P504s	13H4	504R-16- RUO	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (64 min)	32 min
Parathyroid Hormone (PTH)	MRQ-31	310M-26	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (24 min)	16 min
Parvalbumin	2E11	396M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	32 min
Parvalbumin	EP300	396R-16			CC1 Standard	32 min		
Parvovirus B19	R92F6	218M-16	CC1 Standard	32 min	CC1 Standard	32 min		
PAX-2	EP235	311R-16			CC1 Standard	32 min	CC1 (32 min)	16 min @36°C
PAX-5	24	312M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (64 min)	32 min
PAX-5	EP156	312R-26			CC1 Standard	32 min		
PAX-5	SP34	312R-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	32 min
PAX-8	MRQ-50	363M-16	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (24 min)	8 min
PAX-8	polyclonal	363A-16	CC1 Standard	32 min	CC1 Standard	32 min		
PD-1	NAT105	315M-96	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (32 min)	8 min
Perforin	MRQ-23	316M-16	CC1 Standard	32 min	CC1 Mild	16 min		
PGP 9.5	polyclonal	318A-16	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (32 min)	16 min
Phosphohistone H3 (PHH3)	polyclonal	369A-16	CC1 Mild	16 min	CC1 Mild	16 min		
PHOX2B	EP312	422R-16			CC1 Standard	32 min		
PLAP	EP194	321R-26			CC1 Standard	16 min		
PLAP	NB10	321M-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (8 min)	8 min
PLAP	SP15	321R-16	CC1 Standard	32 min	CC1 Standard	32 min		
PMS2	EPR3947	288R-16	CC1 Standard	32 min + AMP	CC1 Standard	32 min + AMP		

Antibody	Clone	Article-no*	iVIEW		ultraView™		OptiView	
			Pretreatment	Time	Pretreatment	Time	Pretreatment	Time
PMS2	MRQ-28	288M-16	CC1 Standard	32 min + AMP	CC1 Standard	32 min + AMP		
Pneumocystis jiroveci (carinii)	3F6	219M-16	CC1 Standard	32 min	CC1 Standard	32 min		
PNL2 (Melanoma Marker)	PNL2	365M-96	CC1 Standard	32 min + AMP	CC1 Standard	32 min		
Podoplanin	D2-40	322M-16	CC1 Standard	32 min	CC1 Standard	32 min		
Progesterone Receptor	SP42	323R-36	CC1 Standard	32 min	CC1 Standard	32 min		
Progesterone Receptor	Y85	323R-16	CC1 Standard	32 min	CC1 Standard	32 min		
Prolactin	EP193	210R-16			CC1 Mild	16 min		
Prolactin	polyclonal	210A-16	CC1 Mild	16 min	CC1 Mild	16 min		
PSA	ER-PR8	324M-16-RUO	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (24 min)	16 min
PSAP	PASE/4LJ	326M-16	CC1 Standard	32 min	CC1 Mild	16 min		
PU.1	EPR3158Y	328R-16	CC1 Standard	32 min	CC1 Mild	16 min		
Renal Cell Carcinoma	PN-15	329M-96	Protease 1	32 min	Protease 1	32 min		
S-100	4C4.9	330M-16	CC1 Standard	32 min	CC1 Mild	16 min		
S100 beta	EP32	449R-16			CC1 Standard	32 min §		
S100A1	EP184	408R-16	CC1 Standard	32 min + AMP	CC1 Standard	32 min + AMP	CC1 (32 min)	16 min
S100P	16/f5	376M-96	Protease 1 (8 min)	16 min	Protease 1 (8 min)	16 min	Protease 1 (4 min)	16 min
SALL4	6E3	385M-16	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (32 min)	8 min
SALL4	EP299	385R-16			CC1 Standard	32 min §		
Smoothelin	R4A	377M-16	CC1 Mild	16 min	CC1 Mild	16 min	CC1 (16 min)	16 min
Somatostatin	EP130	332R-16			CC1 Mild	16 min		
Somatostatin	polyclonal	332A-16	CC1 Standard	32 min	CC1 Standard	32 min		
SOX-2	EP103	371R-26			CC1 Standard	32 min		
SOX-2	SP76	371R-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	16 min
SOX-10	EP268	383R-16			CC1 Mild	16 min		
SOX-10	polyclonal	383A-76	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	16 min
SOX-11	MRQ-58	382M-16	CC1 Standard	32 min	CC1 Standard	32 min		
Spectrin	EP251	333R-16			CC1 Standard	32 min §		
Spectrin	RBC2/3D5	333M-16	CC1 Mild	16 min	CC1 Standard	32 min		
STAT6	EP325	426R-16			CC1 Standard	32 min	CC1 (32 min)	16 min
Stathmin	SP49	394R-16	CC1 Standard	32 min + AMP	CC1 Standard	32 min	CC1 (32 min)	16 min
Steroidogenic Acute Regulatory Protein (STAR)	EP226	446R-16			CC1 Standard	32 min §		
SV40	MRQ-4	351M-16	CC1 Standard	32 min	CC1 Standard	32 min		
Synaptophysin	EP158	336R-16			CC1 Mild	32 min		
Synaptophysin	MRQ-40	336R-96	CC1 Mild	16 min	CC1 Mild	16 min		
Synaptophysin	polyclonal	336A-76	CC1 Standard	32 min	CC1 Mild	16 min		
T-bet	MRQ-46	368R-76	CC1 Mild	16 min	CC1 Mild	16 min		
TAG-72	B72.3	337M-86	CC1 Mild	16 min	CC1 Mild	16 min		
TCL1	MRQ-7	357M-16	CC1 Standard	32 min	CC1 Mild	16 min		
TdT	EP266	338R-26			CC1 Standard	32 min		
TdT	polyclonal	338A-76	CC1 Standard	32 min	CC1 Mild	16 min		
TFE3	MRQ-37	354R-16			CC1 Mild	16 min	CC1 (32 min)	8 min
Thrombomodulin	1009	339M-16	CC1 Standard	32 min + AMP	CC1 Standard	32 min	CC1 (32 min)	32 min

Antibody	Clone	Article-no*	iVIEW		ultraView™		OptiView	
			Pretreatment	Time	Pretreatment	Time	Pretreatment	Time
Thyroglobulin	2H11+6E1	340M-16	CC1 Standard	32 min	CC1 Mild	16 min		
Thyroglobulin	MRQ-41	340M-96	CC1 Mild	16 min	CC1 Mild	16 min		
Thyroid Peroxidase	EP159	409R-16	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	32 min
TLE1	1F5	401M-16	CC1 Standard	32 min + AMP	CC1 Standard	32 min + AMP	CC1 (32 min)	32 min
Toxoplasma gondii	polyclonal	220A-16-RUO	CC1 Standard	32 min	CC1 Standard	32 min		
TRAcP	9C5	341M-96	CC1 Standard	32 min	CC1 Mild	16 min		
Transgelin	2A10C2	423M-16			CC1 Standard	32 min	CC1 (32 min)	16 min
Treponema pallidum	polyclonal	397A-16	CC1 Standard	32 min	CC1 Standard	32 min		
Tryptase	EP259	342R-16			CC1 Mild	16 min		
Tryptase	G3	342M-16	CC1 Standard	32 min	CC1 Mild	16 min		
TSH	EP254	211R-16			CC1 Mild	16 min		
TSH	polyclonal	211A-16	CC1 Standard	32 min	CC1 Standard	32 min		
TTF-1	8G7G3/1	343M-96	CC1 Standard	32 min	CC1 Standard	32 min		
TTF-1	EP229	343R-16			CC1 Mild	16 min		
Tyrosinase	T311	344M-96	CC1 Mild	16 min	CC1 Mild	16 min		
Uroplakin III	AU-1	345M-16	CC1 Standard	32 min	CC1 Standard	32 min		
Uroplakin III	SP73	345R-16	CC1 Standard	32 min	CC1 Standard	32 min		
Varicella Zoster Virus	SG1-1, SG1-SG4, NCP-1 & IE-62	364M-16	CC1 Standard	32 min	CC1 Standard	32 min		
Villin	CWWB1	346M-16	CC1 Standard	32 min	CC1 Standard	32 min		
Villin	EP163	346R-16			Protease 1 (4 min)	16 min		
Vimentin	EP21	347R-26			CC1 Mild	16 min		
Vimentin	SP20	347R-16	CC1 Mild	16 min	CC1 Mild	16 min		
Vimentin	V9	347M-16	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (32 min)	16 min
WT1	6F-H2	348M-96	CC1 Standard	32 min	CC1 Standard	32 min	CC1 (32 min)	32 min
ZAP-70‡	2F3.2	349M-96	CC1 Standard	32 min	CC1 Mild	16 min	CC1 (32 min)	16 min

*Artikelnummer für 1ml des konzentrierten Antikörpers, weitere Abfüllungen erhältlich.



CD21

Harmony Cocktails	Article-no*	iVIEW		ultraView™	
		Pretreatment	Time	Pretreatment	Time
Cytokeratin 5 (EP1601Y) + Cytokeratin 14 (LL002)	905H-07	CC1 Standard	32 min	CC1 Standard	32 min
Cytokeratin 5 & 6 (D5/16B4) + TTF-1 (8G7G3/1)	902H-07	CC1 Standard	32 min	CC1 Standard	32 min
GCDFP-15 (23A3) + Mammaglobin Cocktail (304-1A5 & 31A5)	906H-07	CC1 Standard	32 min	CC1 Standard	32 min
HMB-45 + MART-1 (Melan A) (A103) + Tyrosinase (T311)	904H-07	CC1 Mild	16 min	CC1 Mild	16 min
MART-1 (Melan A) (M2-7C10) + Tyrosinase (T311)	903H-07	CC1 Mild	16 min	CC1 Mild	16 min

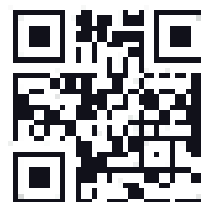
*Artikelnummer für 1ml des gebrauchsfertigen Cocktails, weitere Abfüllungen erhältlich.

Diese optimierten Protokolle zu CellMarque Antikörpern basieren auf Rückmeldungen von Kunden und sind lediglich Vorschläge.

Wenden Sie sich bei Fragen gerne an unser Produktmanagement (Tel.: 04103 8006-8485) oder den jeweiligen Außendienst in Ihrem Gebiet.

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Informationen aus erster Hand
www.medac-diagnostika.de



Notizen

 **CELL MARQUE™**
a **SIGMA-ALDRICH** company

medac GmbH
Diagnostika
Theaterstraße 6
22880 Wedel
Telefon: +49 (0)4103 8006-342
Fax: +49 (0)4103 8006-359
E-mail: diagnostika@medac.de
www.medac-diagnostika.de

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Vom Sehen
zum Erkennen.