

Antikörperliste

Stand 01.11.2022

	Antikörper	Isotyp/Clone	CD-Nr.	Katalog-Nr.	Verdünnung	Gewebevorbehandlung
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CD Marker

1	mon. Rabbit-anti-Human T-Zell	T3-4 B5 IgG1, Kappa	CD 3	Dako A452	1:50	EDTA-Puffer 36 Minuten 95°C
2	Monoclonal Mouse Antibody CD4	Clone 1F6	IgG1	Leica NCL-CD4-1F6	1:20	EDTA-Puffer 52 Minuten 95°C
3	mon. Maus anti.Human B-Cell	L26 IgG2a, Kappa	CD 20	Dako M755	1:300	EDTA-Puffer 36 Minuten 95°C
4	mon. Maus anti-Human Endothelial cell	Clone JC70A	CD 31	Dako M0823	1:10	EDTA-Puffer 52 Minuten 95°C
5	mon.Maus anti-Human Makrophagen	KP1	CD 68	Dako M0814	1:100	EDTA-Puffer 36 Minuten 95°C
6	Monoclonal mouse anti CD79a	JCB117	IgG	Dako M7050	1:10	EDTA-Puffer 52 Minuten 95°C

Tumordiagnostik

7	mon. Maus anti-Human Ki-67 Antigen	MIB-1	IgG1, Kappa	Dako M7240	1:50	EDTA-Puffer 52 Minuten 95°C
8	MAC mon. Maus anti-Human Meloid/Histiocyte Antigen	Mac 387 IGg1, Kappa		Dako M 0747	1:100	Protease 8 Minuten 37°C
9	Rabbit anti-Human Alpha-1-Antitrypsin			Dako A0012	1:600	EDTA-Puffer 20 Minuten 95°C
10	Rabbit anti-Human Lysozyme			Dako A0099	1:800	EDTA-Puffer 36 Minuten 95°C
11	mon. Maus anti-Human p53 Protein	DO 7		Dako M 7001	1:50	EDTA-Puffer 36 Minuten 95°C
12	Monoclonal Mouse Anti- Human Melan-A	Clone A103	IgG1, Kappa	DAKO M7196	1:50	EDTA-Puffer 52 Minuten 95°C
13	von Willebrand Faktor, Faktor VII-related Antigen			Dako	1:25	EDTA-Puffer 36 Minuten 95°C

Neuronale Marker

14	mon. Maus anti-Human GFAP			Dako M0716	1:10	EDTA-Puffer 20 Minuten 95°C
15	poly. Rabbit anti-Human GFAP			Dako Z0334	1:100 - 1:500 (je nach Spezies)	EDTA-Puffer 20 Minuten 95°C
16	Rabbit anti Cow S 100			Dako Z 0311	1:1000	Protease 8 Minuten 37°C
17	mon. Maus anti-Human Neuron-Specific- Enolase	Clone BBS/NC/VI- H14	IgG1, Kappa	Dako M0873	1:400	EDTA-Puffer 20 Minuten 95°C

Immunglobuline

18	Rabbit Polyclonal Antibody IgE Ab-1		IgE	Thermo Scientific RB-1435-A0	1:100	EDTA-Puffer 36 Minuten 95°C
19	Rabbit anti-Human Lambda Light chains			Dako A0193	1:500	EDTA-Puffer 36 Minuten 95°C
20	Rabbit anti-Human Kappa Light chains			Dako A191	1:500	keine

Infektionserreger

21	Rabbit-anti Helicobacter pylori			Dako B471	1:100	EDTA-Puffer 36 Minuten 95°C
22	mon. Maus-anti Giardia			Novocastra NCL-GI	1:10	EDTA-Puffer 36 Minuten 95°C
23	SV 40 T Ag	Pab 101		Santa Cruz Biotechnol.	1:50	EDTA-Puffer 36 Minuten 95°C
24	mon. Antikörper Herpes simplex Typ I und II	A19300045A		Biogenex	1:100	Protease 8 Minuten 37°C
25	mon. Maus anti-P. carinii	3 F 6 Maus Ig Isotyp: IgM, Kappa		Dako M778	1:40	EDTA-Puffer 36 Minuten 95°C
26	Rabbit anti-Echinococcus multilocularis			Uni Bern	1:300	EDTA-Puffer 20 Minuten 95°C
27	mon. Antikörper Francisella Tularensis	Clon 11/1/6	IgG	Inst. f. Mikrobiol. d Bundeswehr München Bezeichnung 3.8.	1:500	EDTA-Puffer 20 Minuten 95°C
28	anti- Francisella Tularensis Hyperimmunserum vom Kaninchen			Inst. f. Mikrobiol. d Bundeswehr München	1:500	EDTA-Puffer 20 Minuten 95°C

29	Listeria	BD difco		BD Difco Listeria Antisera and Antigens	1:1000	keine
30	Polyclonal Treponema pallidum antibody		IgG	GeneTex.Inc. GTX49465	1:500	EDTA-Puffer 36 Minuten 95°C
31	Monoclonal Mouse Antibody Cryptosporidium parvum		IgG1	Lifespan Biosciences	1:10	EDTA-Puffer 36 Minuten 95°C
32	Candida albicans Rabbit Polyclonal			Abnova PAB14204	1:200	EDTA-Puffer 20 Minuten 95°C
33	Mouse entamoeba histolytica	CloneBD1553	IgM	AK-online	1:50	keine
34	Rabbit anti-Vaccinia virus (Pocken)			Accurate, USA Cat.-Nr.:YVS8101	1:2000	EDTA-Puffer 36 Minuten 95°C
35	Toxoplasma gondii (Polyclonal rabbit)		IgG	Bio SB BSB 6047	1:50	keine
36	Monoclonal rat anti-HHV8 antibody	LN35	IgG2c	abcam ab4103	1:50	EDTA-Puffer 36 Minuten 95°C
37	SARS-CoV-2 (mouse monoclonal)	BSB-134	IgG2Bb	Bio SB BSB 3701	1 :50	EDTA-Puffer 36 Minuten 95°C
38	anti-HPV (human Papilloma Virus)		IgG1 kappa	AK-online ABIN600062	1:10	EDTA-Puffer 36 Minuten 95°C
39	goat polyclonal Anti-Influenza A Virus	A-USSR (H1N1)	IgG	EMD Millipore AB1074	1:1000	Protease 8 Minuten 37°C
40	KK 75	Zellkulturüber. Ascites		Dr. K. Kent	1:100	EDTA-Puffer 20 Minuten 95°C

Hormone

41	poly. Guinea Pig Anti-Swine Insulin			Dako A0564	1:100	keine
42	mon. Maus Thyroglobulin	Clone 1D4	IgG2a	Novocastra NCL-THY	1:100 - 1:200	EDTA-Puffer 36 Minuten 95°C
43	poly. Rabbit anti-Human Glucagon			Dako A0565	1:1000	EDTA-Puffer 20 Minuten 95°C
44	Mouse mon. Antibody Estrogen Receptor Ab-12	Clone 6F11	IgG 1	Lab Vision MS-391-S	1:10	EDTA-Puffer 36 Minuten 95°C

Mesenchymale Marker

45	mon.Maus anti-Human Anti-Vimentin	Klon V 9		Dako M 0725	1:100	EDTA-Puffer 20 Minuten 95°C
46	mon. Maus anti-Human Smooth Muscle Actin	Klon 1A4		Dako M 0851	1:400	EDTA-Puffer 36 Minuten 95°C
47	mon. Maus anti-Human Desmin	Klon D 33		Dako M 0760	1:100	EDTA-Puffer 36 Minuten 95°C

Epitheliale Marker

48	Cytokeratin	Clone MNF 116	IgG1, Kappa	Dako M0821	1:100	Protease 8 Minuten 37°C
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Sonstige

49	MHC-II Monoclonal Mouse Anti- Human HLA-DP,DQ,DR Antigen	Clone CR3/43		Dako M0775	1:500	EDTA-Puffer 36 Minuten 95°C
50	Surfactant apoprotein-A	Clone 32E12	IgG2a, Kappa	Zytomed CM275 A, B, C	1:700	EDTA-Puffer 52 Minuten 95°C
51	Surfactant Protein B (Precursor) Ab-1	Clone SPB01	IgG 2a	Lab Vision MS-704-BO	1:10	EDTA-Puffer 36 Minuten 95°C
52	Monoclonal mouse Anti- Human Progesterone Receptor	Clone PgR636	IgG, Kappa	DAKO M3569	1:50	EDTA-Puffer 36 Minuten 95°C
53	Mucin 5AC Antibody	Clone 45M1	IgG1 Kappa	Novus Biologicals abcam ab3649	1:50	EDTA-Puffer 20 Minuten 95°C
54	Monoclonal Mouse Anti- Human Mast Cell Tryptase	Clone AA1	IgG1, Kappa	DAKO M7052	1:50 - 1:200	EDTA-Puffer 52 Minuten 95°C
55	Rabbit Polyclonal Prosrfactant Protein C		IgG	abcam 28744	1:400	EDTA-Puffer 36 Minuten 95°C
56	Monoclonal Mouse Anti- Human Chromogranin A	DAK - A3	IgG2b, Kappa	DAKO M0869	1:100	EDTA-Puffer 36 Minuten 95°C
57	Rabbit polyclonal to Prosrfactant Protein C		IgG	ab40879	1:400	EDTA-Puffer 36 Minuten 95°C
58	Mouse monoclonal to Surfactant protein D	Clone VIF11	IgG1	abcam 15696	1:50	EDTA-Puffer 52 Minuten 95°C
59	Monoclonal mouse Anti- Human Neutrophil Elastase	Clone NP57	IgG1, Kappa	DAKO M0747	1:50	Protease 8 Minuten 37°C

60	anti-Human Eosinophil Major Basic Protein (MBP)	Clone BMK 13	IgG1	AK-online ABIN235802	1:25	Protease 8 Minuten 37°C
61	EMVC Encephalomyocarditis			Italien	1:500	EDTA-Puffer 36 Minuten 95°C
62	Mast Cell Chymase Ab-1	Clone CC1	IgG	Thermo Scientific MS-1217-PO	1:100	EDTA-Puffer 36 Minuten 95°C
63	Polyclonal Rabbit Anti-PGP9.5			DAKO Z5116	1:100	EDTA-Puffer 36 Minuten 95°C
64	Mouse monoclonal Anti-MUC5B	19.4E	IgG1	abcam ab77995	1:100	EDTA-Puffer 20 Minuten 95°C
65	Rabbit monoclonal anti-TMPRSS2	EPR3861	IgG	abcam ab92323	1:1000	EDTA-Puffer 36 Minuten 95°C
66	Polyclonal rabbit anti Survivin Antibody	BIRC5	IgG	novusbio NB500-201	1:200	EDTA-Puffer 20 Minuten 95°C
67	Monoclonal Mouse FOXP3	236A/E7	IgG1	eBioscience	1:50	EDTA-Puffer 52 Minuten 95°C
68	Polyclonal rabbit RANKL		IgG	biorbyt orb11190	1:100	EDTA-Puffer 20 Minuten 95°C
69	polyclonal rabbit Chordin		IgG	biorbyt orb156357	1:100	EDTA-Puffer 20 Minuten 95°C
70	rabbit polyclonal anti Iba-1		IgG	Biozol GTX101495	1:100	EDTA-Puffer 36 Minuten 95°C
71	Anti-horse Spleen Ferritin			Sigma F6136	1:2000	EDTA-Puffer 36 Minuten 95°C