

Gebrauchsfertige Primärantikörper für BenchMark IHC Färbesysteme

Produktname	Klon	Art	Tests/ Dispenser	Regulat. Status	Material- nummer
A-1-Antitrypsin	Polyclonal	Rabbit	50	CE-IVD	05 267 200 001
A-1-Fetoprotein	Polyclonal	Rabbit	50	CE-IVD	05 267 188 001
ACT H	Polyclonal	Rabbit	50	CE-IVD	05 268 176 001
Adenovirus	2/6 & 20/11	Mouse	50	CE-IVD	07 047 762 001
ALK	D5F3	Rabbit	50	CE-IVD	06 679 072 001
ALK-1	ALK01	Mouse	50	CE-IVD	05 278 783 001
Androgen Receptor	SP107	Rabbit	50	CE-IVD	06 523 838 001
Anti-c-MET	SP44	Rabbit	50	CE-IVD	05 571 219 001
Arginase-1	SP156	Rabbit	50	CE-IVD	06 732 348 001
ATRX	Polyclonal	Rabbit	50	CE-IVD	09 433 309 001
Basal Cell Cocktail (34BE12+p63)	34βE12, 4A4	Mouse Cocktail	250	CE-IVD	06 419 445 001
Basal Cell Cocktail (34BE12+p63)	34βE12, 4A4	Mouse Cocktail	50	CE-IVD	06 364 497 001
bcl-2	SP66	Rabbit	50	CE-IVD	06 446 329 001
bcl-2	124	Mouse	50	CE-IVD	05 986 826 001
bcl-6	Gl191E/A8	Mouse	50	CE-IVD	05 269 008 001
Beta-Catenin	14	Mouse	50	CE-IVD	05 269 016 001
BOB.1	SP92	Rabbit	50	CE-IVD	06 433 308 001
BRAF V600E	VE1	Mouse	50	CE-IVD	08 033 706 001
c-MYC	Y69	Rabbit	50	CE-IVD	06 504 612 001
C1q (FITC)	Polyclonal	Goat	50	CE-IVD	05 267 994 001
C3 (FITC)	Polyclonal	Goat	50	CE-IVD	05 267 978 001
C3d	Polyclonal	Rabbit	50	CE-IVD	06 419 143 001
C4d	SP91	Rabbit	50	CE-IVD	06 732 364 001
CA-125	OC125	Mouse	50	CE-IVD	05 267 269 001
CA19-9	121SLE	Mouse	50	CE-IVD	05 267 242 001
Calcitonin	SP17	Rabbit	50	CE-IVD	06 586 554 001
Caldesmon	E89	Rabbit	50	CE-IVD	05 463 459 001

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Calponin-1	EP798Y	Rabbit	50	CE-IVD	05 435 684 001
Calretinin	SP65	Rabbit	50	CE-IVD	05 992 184 001
Carbonic Anhydrase IX	EP161	Rabbit	50	CE-IVD	08 313 466 001
CD10	SP67	Rabbit	50	CE-IVD	05 857 856 001
CD117	EP10	Rabbit	50	CE-IVD	08 763 909 001
CD138	B-A38	Mouse	50	CE-IVD	05 269 083 001
CD15	MMA	Mouse	50	CE-IVD	05 266 904 001
CD16	SP175	Rabbit	50	CE-IVD	07 047 681 001
CD163	MRQ-26	Mouse	50	CE-IVD	05 973 929 001
CD1a	EP3622	Rabbit	50	CE-IVD	06 419 160 001
CD2	MRQ-11	Mouse	50	CE-IVD	05 463 467 001
CD20	L26	Mouse	50	CE-IVD	05 267 099 001
CD21	2G9	Mouse	50	CE-IVD	05 269 059 001
CD21	EP3093	Rabbit	50	CE-IVD	05 973 902 001
CD23	SP23	Rabbit	50	CE-IVD	05 479 258 001
CD25	4C9	Mouse	50	CE-IVD	05 973 899 001
CD3	2GV6	Rabbit	50	CE-IVD	05 278 422 001
CD30	Ber-H2	Mouse	50	CE-IVD	07 007 841 001
CD31	JC70	Mouse	50	CE-IVD	05 463 475 001
CD34	QBEnd/10	Mouse	50	CE-IVD	05 278 210 001
CD38	SP149	Rabbit	50	CE-IVD	06 648 550 001
CD4	SP35	Rabbit	50	CE-IVD	05 552 737 001
CD43	L60	Mouse	50	CE-IVD	05 266 980 001
CD45	2B11, PD7/26	Mouse	50	CE-IVD	05 269 423 001
CD45	RP2/18	Mouse	50	CE-IVD	05 266 912 001
CD5	SP19	Rabbit	50	CE-IVD	05 929 903 001
CD56	MRQ-42	Rabbit	50	CE-IVD	06 433 359 001
CD57	NK-1	Mouse	50	CE-IVD	05 267 366 001
CD61	2f2	Mouse	50	CE-IVD	05 269 091 001
CD68	SP251v18	Rabbit	50	CE-IVD	10 161 876 001
CD7	SP94	Rabbit	50	CE-IVD	06 537 847 001
CD71	MRQ-48	Mouse	50	CE-IVD	06 433 162 001
CD79a	SP18	Rabbit	50	CE-IVD	05 640 296 001
CD8	SP239	Rabbit	50	CE-IVD	09 780 041 001

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CD99	O13	Mouse	50	CE-IVD	05 913 594 001
CDX-2	EPR2764Y	Mouse	50	CE-IVD	05 463 491 001
CEA	CEA31	Mouse	50	CE-IVD	06 433 316 001
Chromogranin A	LK2H10	Mouse	50	CE-IVD	05 267 056 001
CLDN18 Assay	43-14A	Mouse	50	CE-IVD	08 285 918 001
CMV Blend (RUO)	8B1.2, 1G5.2, 2D4.2	Mouse	50	RUO*	06 597 190 001
CYCLIN D1	SP4-R	Rabbit	50	CE-IVD	05 862 949 001
Cytokeratin	35betaH11	Mouse	50	CE-IVD	05 267 471 001
Cytokeratin	CAM 5.2	Mouse	50	CE-IVD	06 478 425 001
Cytokeratin 14	SP53	Rabbit	50	CE-IVD	06 732 429 001
Cytokeratin 17	SP95	Rabbit	50	CE-IVD	06 373 658 001
Cytokeratin 19	A53-B/A2.26	Mouse	50	CE-IVD	05 269 440 001
Cytokeratin 20	SP33	Rabbit	50	CE-IVD	05 587 760 001
Cytokeratin 5	SP27	Rabbit	50	CE-IVD	07 292 821 001
Cytokeratin 5/6	D5, 16B4	Mouse	50	CE-IVD	06 478 441 001
Cytokeratin 7	SP52	Rabbit	50	CE-IVD	05 986 818 001
Cytokeratin 8 & 18	B22.1, B23.1	Mouse	50	CE-IVD	05 269 776 001
Desmin	DE-R-11	Mouse	50	CE-IVD	05 267 005 001
DLL3	SP347	Rabbit	50	CE-IVD	08 416 931 001
DOG-1	SP31	Rabbit	50	CE-IVD	06 433 189 001
E Cadherin	EP700Y	Rabbit	50	CE-IVD	05 973 872 001
E Cadherin	36	Mouse	50	CE-IVD	05 905 290 001
EBV	CS1/2/3/3	Mouse	50	CE-IVD	05 267 501 001
EMA	E29	Mouse	50	CE-IVD	05 878 900 001
EP-CAM	Ber-EP4	Mouse	50	CE-IVD	05 435 676 001
Epithelial Related Antigen	MOC-31	Mouse	50	CE-IVD	06 374 409 001
ER (Estrogen Receptor)	SP1	Rabbit	250	CE-IVD	05 278 414 001
ER (Estrogen Receptor)	SP1	Rabbit	50	CE-IVD	05 278 406 001
ERG	EPR3864	Rabbit	50	CE-IVD	06 478 450 001
Factor 8-R AG	Polyclonal	Rabbit	50	CE-IVD	05 267 528 001
Factor XIIIa	AC-1A1	Mouse	50	CE-IVD	05 435 692 001
Factor XIIIa	EP3372	Rabbit	50	CE-IVD	05 922 470 001
FGFR2b(RUO)	FPR2-D	Mouse	50	RUO*	10 057 939 001
Fibrinogen (FITC)	Polyclonal	Goat	50	CE-IVD	05 267 960 001

* Research Use Only – Nur zu Forschungszwecken

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FOLR1	FOLR1-2.1	Mouse	50	CE-IVD	07 763 620 001
FSH	Polyclonal	Rabbit	50	CE-IVD	05 268 192 001
Galectin-3	9C4	Mouse	50	CE-IVD	05 269 164 001
Gastrin	Polyclonal	Rabbit	50	CE-IVD	05 267 536 001
GATA3	L50-823	Mouse	50	CE-IVD	07 107 749 001
GCDFP	EP1582Y	Rabbit	50	CE-IVD	05 463 530 001
Glial Fibrillary Acidic Protein	EP672Y	Rabbit	50	CE-IVD	05 269 784 001
Glut-1	Polyclonal	Rabbit	50	CE-IVD	06 419 178 001
Glutamine Synthetase	GS-6	Mouse	50	CE-IVD	07 107 757 001
Glycophorin A	GA-R2	Mouse	50	CE-IVD	05 269 172 001
Glypican 3	GC33	Mouse	50	CE-IVD	06 483 186 001
Granzyme B	Polyclonal	Rabbit	50	CE-IVD	05 269 466 001
H. PYLORI	SP48	Rabbit	250	CE-IVD	06 425 623 001
H. PYLORI	SP48	Rabbit	50	CE-IVD	06 425 607 001
HCG	Polyclonal	Rabbit	50	CE-IVD	05 267 617 001
Hepatocyte Specific Antigen	OCH1E5	Mouse	50	CE-IVD	05 269 792 001
HER2/neu (PATHWAY)	4B5	Rabbit	50	CE-IVD	05 278 368 001
HER2/neu (VENTANA)	4B5	Rabbit	50	CE-IVD	05 999 570 001
HER2 RxDx (VENTANA)	4B5	Rabbit	50	CE-IVD	09 670 564 001
HHV-8	13B10	Mouse	50	CE-IVD	05 269 229 001
HSV 1	10A3	Mouse	50	CE-IVD	07 047 746 001
Human Growth Hormone	Polyclonal	Rabbit	50	CE-IVD	05 268 257 001
IDH1 R132H	MRQ-67	Rabbit	50	CE-IVD	09 433 015 001
IgA (FITC)	Polyclonal	Goat	50	CE-IVD	05 267 927 001
IgD	Polyclonal	Rabbit	50	CE-IVD	05 973 821 001
IgG	Polyclonal	Rabbit	50	CE-IVD	05 267 633 001
IgG (FITC)	Polyclonal	Goat	50	CE-IVD	05 267 919 001
IgG4	MRQ-44	Mouse	50	CE-IVD	06 523 854 001
IgM	Polyclonal	Rabbit	50	CE-IVD	05 267 641 001
IgM (FITC)	Polyclonal	Goat	50	CE-IVD	05 267 935 001
Inhibin alpha	MRQ-63	Rabbit	50	CE-IVD	08 313 474 001
INI-1	MRQ-27	Mouse	50	CE-IVD	06 523 862 001
INSM1	SP493	Rabbit	50	CE-IVD	10 161 949 001
Kappa	Polyclonal	Rabbit	50	CE-IVD	05 267 013 001

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Kappa (FITC)	Polyclonal	Goat	50	CE-IVD	05 267 943 001
Keratin	34βE12	Mouse	50	CE-IVD	05 479 266 001
KI-67	30-9	Rabbit	50	CE-IVD	05 278 384 001
Lambda	Polyclonal	Rabbit	50	CE-IVD	05 267 021 001
LH	Polyclonal	Rabbit	50	CE-IVD	05 268 222 001
Mammaglobin	31A5	Rabbit	50	CE-IVD	05 269 253 001
Melan A	A103	Mouse	50	CE-IVD	05 278 350 001
Melanoma Triple Cocktail	A103, HMB45, T311	Cocktail	50	CE-IVD	06 527 787 001
Melanosome	HMB45	Mouse	50	CE-IVD	05 479 282 001
Mesothelial Cell	HBME-1	Mouse	50	CE-IVD	05 973 813 001
MLH1	M1	Mouse	50	CE-IVD	08 033 668 001
MSH2	G219-1129	Mouse	50	CE-IVD	08 033 684 001
MSH6	SP93	Rabbit	50	CE-IVD	08 033 676 001
MSLN	SP74	Rabbit	50	CE-IVD	08 508 011 001
MUC1	H23	Mouse	50	CE-IVD	06 316 514 001
MUC2	MRQ-18	Mouse	50	CE-IVD	05 463 556 001
MUC5AC	MRQ-19	Mouse	50	CE-IVD	05 463 564 001
MUC6	MRQ-20	Mouse	50	CE-IVD	05 463 572 001
MUM1	EP190	Rabbit	50	CE-IVD	08 313 482 001
Muscle Specific Actin	HHF35	Mouse	50	CE-IVD	05 267 161 001
Myeloperoxidase	Polyclonal	Rabbit	50	CE-IVD	05 267 692 001
MyoD1	EP212	Rabbit	50	CE-IVD	07 107 773 001
Myogenin	F5D	Mouse	50	CE-IVD	05 268 290 001
Myosin, Smooth Muscle	SMMS-1	Mouse	50	CE-IVD	05 268 133 001
Napsin A	MRQ-60	Mouse	50	CE-IVD	07 047 720 001
Neurofilament	2F11	Mouse	50	CE-IVD	05 267 714 001
NKX3.1	EP356	Rabbit	50	CE-IVD	07 859 759 001
NSE	MRQ-55	Mouse	50	CE-IVD	06 648 568 001
Oct-2	MRQ-2	Mouse	50	CE-IVD	05 973 791 001
Oct-4	MRQ-10	Mouse	50	CE-IVD	05 463 602 001
Olig2	EP112	Rabbit	50	CE-IVD	07 667 973 001
p120 Catenin	98	Mouse	50	CE-IVD	05 867 088 001
p40	SP225	Rabbit	50	CE-IVD	09 929 649 001
p504s	SP116	Rabbit	50	CE-IVD	08 035 130 001

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p53	Bp53-11	Mouse	50	CE-IVD	05 267 102 001
p53	DO-7	Mouse	50	CE-IVD	05 278 775 001
p57kip2	Kp10	Mouse	50	CE-IVD	06 523 897 001
p63	4A4	Mouse	50	CE-IVD	05 867 061 001
Pan Cytokeratin	AE1, AE3, PCK26	Mouse	50	CE-IVD	05 267 145 001
Pan Cytokeratin	AE1, AE3, PCK26	Mouse	250	CE-IVD	05 266 840 001
pan-TRK	EPR17341	Rabbit	50	CE-IVD	08 494 665 001
PAX5	SP34	Rabbit	50	CE-IVD	05 552 729 001
PAX8	MRQ-50	Mouse	50	CE-IVD	06 523 927 001
PAX8	EP331	Rabbit	50	CE-IVD	08 313 431 001
PD-1	NAT-105	Mouse	50	CE-IVD	07 099 029 001
PD-L1	SP263	Rabbit	50	CE-IVD	07 419 821 001
PD-L1	SP142	Rabbit	50	CE-IVD	08 008 540 001
PGP 9.5	Polyclonal	Rabbit	50	CE-IVD	05 973 953 001
PLAP	NB10	Mouse	50	CE-IVD	05 267 757 001
PMS2	A16-4	Mouse	50	CE-IVD	08 033 692 001
Podoplanin	D2-40	Mouse	50	CE-IVD	05 463 645 001
PR (Progesterone Receptor)	1E2	Rabbit	50	CE-IVD	05 277 990 001
PR (Progesterone Receptor)	1E2	Rabbit	250	CE-IVD	05 278 392 001
PRAME	EPR20330	Rabbit	50	CE-IVD	09 592 237 001
PRAME	EPR20330	Rabbit	250	CE-IVD	09 592 245 001
Prolactin	Polyclonal	Rabbit	50	CE-IVD	05 268 249 001
PSA	Polyclonal	Rabbit	50	CE-IVD	05 266 939 001
PSAP	PASE/4LJ	Mouse	50	CE-IVD	05 269 342 001
PSMA	EP192	Rabbit	50	CE-IVD	08 313 423 001
PTEN	SP218	Rabbit	50	CE-IVD	07 970 200 001
PTH	MRQ-31	Mouse	50	CE-IVD	06 419 224 001
Renal Cell Carcinoma	PN-15	Mouse	50	CE-IVD	05 269 369 001
ROS1	SP384	Rabbit	50	CE-IVD	09 365 575 001
S100	4C4.9	Mouse	50	CE-IVD	05 278 104 001
S100	Polyclonal	Rabbit	50	CE-IVD	05 267 072 001
SALL4	6E3	Mouse	50	CE-IVD	07 047 690 001
SATB2	EP281	Rabbit	50	CE-IVD	08 313 415 001
SM Actin	1A4	Mouse	50	CE-IVD	05 268 303 001

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SOX-10	SP267	Rabbit	50	CE-IVD	07 560 389 001
SOX-11	MRQ-58	Mouse	50	CE-IVD	07 047 738 001
SOX-2	SP76	Rabbit	50	CE-IVD	06 523 943 001
SV-40	MRQ-4	Mouse	50	CE-IVD	05 973 775 001
Synaptophysin	SP11	Rabbit	50	CE-IVD	05 479 304 001
Synaptophysin	MRQ-40	Rabbit	50	CE-IVD	06 433 324 001
TAG-72	B72.3	Mouse	50	CE-IVD	05 267 803 001
TDT	Polyclonal	Rabbit	50	CE-IVD	05 267 811 001
TFE3	MRQ-37	Rabbit	50	CE-IVD	06 523 951 001
Thyroglobulin	2H11, 6E1	Mouse	50	CE-IVD	05 267 820 001
Thyroid Transcription Factor-1	SP141	Rabbit	50	CE-IVD	06 640 613 001
Thyroid Transcription Factor-1	8G7G3/1	Mouse	50	CE-IVD	05 479 312 001
Topoisomerase II	JS5B4	Rabbit	50	CE-IVD	05 479 339 001
Tryptase	G3	Mouse	50	CE-IVD	05 269 393 001
TSH	Polyclonal	Rabbit	50	CE-IVD	05 268 184 001
Tyrosinase	T311	Mouse	50	CE-IVD	05 479 347 001
Uroplakin III	SP73	Rabbit	50	CE-IVD	06 419 232 001
Villin	CWWB1	Mouse	50	CE-IVD	05 269 407 001
Vimentin	V9	Mouse	50	CE-IVD	05 278 139 001
WT1	6F-H2	Mouse	50	CE-IVD	05 435 706 001



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