

# IVD/CE marked Antibodies

Für In vitro-Diagnostik



Antibody	IVD_ASR	Cat-No	Clone Designation
ACTH	IVD	RB-9217	N/A
ACTH Adrenocorticotrophic Hormone Ab-1	IVD	MS-452	AH26
Actin, Muscle Specific Ab-4	IVD	MS-742	HHF35
Actin, Smooth Muscle	IVD	RB-9010	N/A
Actin, Smooth Muscle Ab-1	IVD	MS-113	1A4 ; also known as alpha-sm-1
ALK (Anaplastic Lymphoma Kinase) p80	IVD	RB-9001	N/A
ALK / p80 Ab-1	IVD	MS-1104	ALK01; same as 5A4
ALK/p80	IVD	RM-9108	SP8
Alpha Fetoprotein AFP	IVD	RB-9064	N/A
alpha-1-antichymotrypsin	IVD	RB-9213	N/A
alpha-1-antitrypsin	IVD	RB-9212	N/A
alphaB-Crystallin	IVD	RB-9244	N/A
Amylin Peptide	IVD	RB-9208	N/A
Amyloid A Component Ab-1	IVD	MS-1219	mcl
Androgen Receptor	ASR	RB-9030	N/A
Androgen Receptor Ab-1	IVD	MS-443	AR 441
APC Adenomatous Polyposis Coli	IVD	RB-9276	N/A
bcl-2 alpha Ab-1	IVD	MS-123	100/D5
bcl-6 Ab-3	IVD	MS-1897	P1F6 + PG-B6p
BP-1	IVD	RB-9292	N/A
BRST-2 (GCDFP-15, Gross Cystic Disease Fluid Protein-15) Ab-1	IVD	MS-1170	23A3
CA125	IVD	MS-9086	SP111
CA125 (Ovarian Cancer Antigen, Cancer Antigen 125) Ab-1	IVD	MS-1151	Ov185:1
CA15-3 Ab-1	IVD	MS-1827	DF3
CA19-9 / Sialyl Lewis <sup>x</sup>	IVD	MS-9085	SP110
Calcitonin	IVD	RM-9117	SP17
Calponin Ab-1	IVD	MS-1168	CALP
Calretinin	IVD	RB-9002	N/A
Calretinin	IVD	RM-9113	SP13
Calretinin Ab-1	IVD	MS-1110	CRT01 ; same as 5A5
CAS (Cellular Apoptosis Susceptibility Protein) Ab-1	IVD	MS-1743	30F12
Catenin alpha	IVD	RB-9201	N/A
Catenin Beta	IVD	RB-9035	N/A
Catenin gamma	IVD	RB-9236	N/A
Cathepsin D	IVD	RB-9051	N/A
CD10 (CALLA , J5, Neutral Endopeptidase) Ab-2	IVD	MS-728	56C6
CD105	IVD	RB-9291	N/A
CD117 / c-kit Oncoprotein / SCF-Receptor	IVD	RB-9038	N/A
CD138 Ab-3	IVD	MS-1795	B-B4
CD15 Ab-3	IVD	MS-1259	MMA; same as LeuM1
CD1a Ab-5	IVD	MS-1856	O10
CD2	IVD	MS-1074	2C02;Ab75
CD2	IVD	RB-9073	N/A
CD20	IVD	RB-9013	N/A
CD20 Ab-1	IVD	MS-340	L26
CD23	IVD	RB-9071	N/A
CD23 Ab-1	IVD	MS-729	1B12
CD3 epsilon	IVD	RM-9107	SP7
CD3 epsilon Ab-1	IVD	RB-360	N/A
CD3 epsilon Ab-2	IVD	MS-401	PS1
CD30 (Reed-Sternberg Cell Marker) Ab-1	IVD	MS-361	Ber-H2
CD30 (Reed-Sternberg Cell Marker) Ab-4	IVD	MS-1857	HRS4
CD31 / PECAM-1 (Endothelial Cell Marker) Ab-1	IVD	MS-353	JC/70A
CD34 (Endothelial Cell Marker, Human Progenitor Cell Antigen) Ab-1	IVD	MS-363	QBEnd/10
CD4 Ab-2	IVD	MS-392	1F6
CD4 Ab-8	IVD	MS-1528	4B12
CD40	IVD	RB-9238	N/A
CD43 (T-Cell Marker) Ab-1	IVD	MS-146	DF-T1
CD45 (T200 / LCA ) Ab-3 (Cocktail, PAN-LCA)	IVD	MS-413	PAN-LCA
CD45 (T200 / LCA) Ab-2	IVD	MS-355	PD7/26/16 + 2B11
CD45RA Ab-3	IVD	MS-1845	4KB5
CD45RB Ab-3	IVD	MS-1846	PD7/26
CD45RO (T-Cell Marker) Ab-1	IVD	MS-112	UCHL-1
CD5	IVD	RB-9008	N/A
CD5 Ab-1	IVD	MS-393	4C7

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CD56 / NCAM-1 Ab-2	IVD	MS-204	123C3.D5
CD57 (Natural Killer Cell Marker) Ab-1	IVD	MS-136	NK1
CD68 (Macrophage Marker) Ab-3	IVD	MS-397	KP1
CD68 (Macrophage Marker) Ab-4	IVD	MS-1808	PG-M1
CD74 Ab-1	IVD	MS-131	LN2
CD79a / mb-1 (B Cell Marker) Ab-2	IVD	MS-1171	JCB117
CD79a / mb-1 (B-Cell Marker)	IVD	RB-9011	N/A
CD8	IVD	RB-9009	N/A
CD8 Ab-1	IVD	MS-457	C8/144B
CD95 (Fas) Ab-5	IVD	RB-9012	N/A
CD99 / MIC2 (Ewing's Sarcoma Marker) Ab-1	IVD	MS-294	HO36-1.1
CD99/MIC2 (Ewing's Sarcoma Marker)	IVD	RB-9207	N/A
CDw75 Ab-1	IVD	MS-130	LN1
CEA / CD66e Ab-3	IVD	MS-613	COL-1
CEA Carcinoembryonic antigen / CD66e	IVD	RB-9066	N/A
c-erbB-2 / HER-2 / neu	ASR	RB-9040	N/A
c-erbB-2 / HER-2 / neu (Phospho-specific) Ab-18	ASR	MS-1072	PN2A
c-erbB-2 / HER-2 / neu Ab-12	ASR	MS-441	CB11
c-erbB-2 / HER-2 / neu Ab-17	ASR	MS-730	e2-4001 + 3B5
c-erbB-4	IVD	RB-9045	N/A
Chorionic Gonadotropin, hCG	IVD	MS-9080	SP105
Chromogranin A	IVD	RM-9112	SP12
Chromogranin A Ab-3	IVD	MS-382	LK2H10 + PHE5
CITED1	IVD	RB-9219	N/A
Claudin 1	IVD	RB-9209	N/A
Claudin 3	IVD	RB-9251	N/A
Claudin 4	IVD	RB-9266	N/A
Collagen IV Ab-3	IVD	MS-747	PHM-12+CIV 22
COX2	IVD	RB-9072	N/A
Cyclin D1 (BCL-1) (SP4)	IVD	RM-9104	SP4
Cyclin E	IVD	RB-9228	N/A
Desmin (Muscle Cell Marker)	IVD	RB-9014	N/A
Desmin (Muscle Cell Marker) Ab-1	IVD	MS-376	D33
Dysferlin	IVD	RB-9025	N/A
Dystrophin	IVD	RB-9024	N/A
E-Cadherin	IVD	RB-9214	N/A
EGFR	ASR	RM-9109	SP9
EGFR Epidermal Growth Factor Receptor Ab-10	ASR	MS-378	111.6
EMA Ab-2	IVD	MS-348	GP1.4
EMA Ab-3	IVD	MS-741	E29
Epithelial Specific Antigen / Ep-CAM Ab-1	IVD	MS-144	VU-1D9
Epithelial Specific Antigen Ab-9 (Ber-EP4)	IVD	MS-1898	Ber-EP4
Estrogen Receptor (SP1)	ASR	RM-9101	SP1
Estrogen Receptor Ab-11	ASR	MS-354	1D5
Estrogen Receptor Ab-14	ASR	MS-750	1D5 + 6F11
Factor VIII Related Antigen / von Willebrand Factor Ab-1	IVD	RB-281	N/A
Factor VIII Related Antigen / von Willebrand Factor Ab-2	IVD	MS-722	F8/86
Fas Ligand	IVD	RB-9029	N/A
FHIT	IVD	RB-9232	N/A
Flk-1 (VEGFR2, KDR)	IVD	RB-9239	N/A
Fit-4 (VEGFR3)	IVD	RB-9255	N/A
Fra2 (FOSL2) FOS-like antigen 2	IVD	RB-9289	N/A
FSH (Follicle Stimulating Hormone)	IVD	MS-9082	SP107
FSH Follicle Stimulating Hormone Ab-3	IVD	MS-1449	FSH03
GAD65	IVD	RB-9100	N/A
Gastrin Ab-1	IVD	RB-1459	N/A
GFAP (Glial Fibrillary Acidic Protein) Ab-1	IVD	MS-280	GA-5
Glucagon Ab-1	IVD	RB-1422	N/A
GLUT-1	IVD	RB-9052	N/A
Glycophorin A Ab-2	IVD	MS-1070	GPHN02
Granzyme B	IVD	RB-9015	N/A
Growth Hormone, Humna (hGH)	IVD	MS-9081	SP106
Growth Hormone, Humna (hGH) Ab-3	IVD	MS-1328	GH01 / #2 + GH02 / #7
GSK-3	ino	RB-9060	N/A
Helicobacter pylori	IVD	RB-9070	N/A
Hepatocyte Ab-1	IVD	MS-1810	OCH1E5
IgA (alpha-Heavy Chain) Ab-2	IVD	RB-1433	N/A
IgD (delta-Heavy Chain) Ab-1	IVD	RB-1436	N/A
IgE (epsilon-Heavy Chain) Ab-1	IVD	RB-1435	N/A
IGF-1	IVD	RB-9240	N/A
IGF-1 R (alpha-Subunit) Ab-1	ASR	MS-641	24-31

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IgG (gamma-Heavy Chain) Ab-1	IVD	RB-1432	N/A
IgM (mu-Heavy Chain) Ab-2	IVD	RB-1434	N/A
Insulin Ab-6 (INS04 + INS05)	IVD	MS-1379	INS04 + INS05
Integrin beta 5	IVD	RB-9053	N/A
Kappa Light Chain Ab-1	IVD	MS-143	L1C1
Kappa Light Chain Ab-2	IVD	RB-333	N/A
Keratin 14	IVD	RB-9020	N/A
Keratin 14 Ab-1	IVD	MS-115	LL002
Keratin 19	IVD	RB-9021	N/A
Keratin 20, ck-20, Ab-1	IVD	MS-377	Ks20.8
Keratin 5/6	IVD	MS-1814	D5/16 B4
Keratin 7 , CK-7Ab-2	IVD	MS-1352	OV-TL 12/30
Keratin 8 / 18 Ab-1	IVD	MS-743	5D3
Keratin 8 Ab-3	IVD	MS-749	35BetaH11
Keratin 8, CK-8, LMW	IVD	RB-9095	N/A
Keratin, High Molecular Weight	IVD	MS-9091	SP115
Keratin, High Molecular Weight Ab-1	IVD	MS-342	AE3
Keratin, HMW Ab-3	IVD	MS-1447	34BetaE12
Keratin, Low Molecular Weight	IVD	MS-9090	SP115
Keratin, Low Molecular Weight Ab-1	IVD	MS-341	AE1
Keratin, Pan Ab-1	IVD	MS-343	AE1/AE3
Keratin, Pan Ab-3	IVD	MS-744	Lu-5
Ki67 (Rabbit Monoclonal)	IVD	RM-9106	SP6
Ki67 Ab-3	IVD	RB-81	N/A
Lambda Light Chain Ab-1	IVD	MS-180	HP6054
Lambda Light Chain Ab-2	IVD	RB-334	N/A
LH (Luteinizing Hormone)	IVD	MS-9078	SP103
LH (Luteinizing Hormone) Ab-1	IVD	MS-1448	LH01
Lysozyme / Muramidase Ab-1	IVD	RB-372	N/A
Macrophage / L1 Protein / Calprotectin Ab-1	IVD	MS-148	MAC 387
MAGE-1 Ab-4	IVD	MS-1067	MA454
MART-1 / Melan-A (Melanoma Marker)	IVD	RB-9054	N/A
MART-1 / Melan-A (Melanoma Marker) Ab-1	IVD	MS-612	M2-7C10
MART-1 / Melan-A (Melanoma Marker) Ab-3 (Cocktail)	IVD	MS-716	M2-7C10 + M2-9E3
Mcl-1	IVD	RB-9022	N/A
MDM2	IVD	RB-9218	N/A
Melanoma (gp100) Ab-1	IVD	MS-364	HMB45
Melanoma (gp100) Ab-3	IVD	MS-688	HMB45 + HMB50
Mesothelin Ab-1	IVD	MS-1320	MESO1 ; same as 5B2
mGluR1 / Grm1 / Metabotropic glutamate receptor 1	IVD	RB-9058	N/A
MGMT (O-methylguanine-DNA methyltransferase) Ab-1	IVD	MS-470	MT 3.1
Microphthalmia (Transcription Factor) (MitF) Ab-3	IVD	MS-773	C5 + D5
MSH2 (Mismatch Repair Protein 2) Ab-1	IVD	MS-1498	2MSH01 ; same as 25D12
MUC-1	IVD	RB-9222	N/A
Myelin Basic Protein Ab-1	IVD	RB-1460	N/A
Myeloperoxidase (MPO) Ab-1	IVD	RB-373	N/A
Myogenin Ab-1	IVD	MS-1113	F5D
Myoglobin	IVD	RB-9068	N/A
Neurofilament (200kDa & 68kDa) Ab-1	IVD	MS-359	2F11
Neuron Specific Enolase / NSE Ab-1	IVD	MS-335	E27
Neuron specific enolase NSE	IVD	RB-9099	N/A
Neutrophil Elastase NP 57 Ab-1	IVD	MS-1841	NP57
NF kappa B p65	IVD	RB-9034	N/A
Osteopontin	IVD	RB-9097	N/A
p21 <sup>WAF1</sup> Ab-11	IVD	MS-891	CP74
p21 <sup>WAF1</sup> Ab-3	IVD	MS-230	DCS-60.2
p21 <sup>WAF1</sup> Ab-5	IVD	MS-387	HZ52
P27 Kip1	IVD	RB-9019	N/A
p27 Kip1 Ab-1	IVD	MS-256	DCS-72.F6
p504s	IVD	RM-9122	Rabbit Mab
p53 ( SP5)	IVD	RM-9105	SP5
p53 Ab-5	IVD	MS-186	DO-7
p53 Ab-8	IVD	MS-738	DO-7 + BP53-12
p63 Ab-1	IVD	MS-1081	4A4
p63 Ab-4	IVD	MS-1084	4A4 + Y4A3 (63P02)
Parathyroid Hormone(PTH)	IVD	RB-9047	N/A
PCNA (Proliferating Cell Nuclear Antigen)	IVD	RB-9055	N/A
PCNA (Proliferating Cell Nuclear Antigen) Ab-1	IVD	MS-106	PC10
PDGF platelet derived growth factor	IVD	RB-9257	N/A
PDGFR alpha platelet derived growth factor receptor	IVD	RB-9027	N/A
PDGFR beta platelet derived growth factor receptor	IVD	RB-9032	N/A

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Antibody	IVD_ASR	Cat-No	Clone Designation
Perforin Ab-2	IVD	MS-1834	5B10
PGP9.5	IVD	RB-9202	N/A
Placental Alkaline Phosphatase PLAP	IVD	RM-9115	SP15
Placental Alkaline Phosphatase (PLAP) Ab-4	IVD	MS-734	8A9
Placental Lactogen (hPL)	IVD	RB-9067	N/A
PML Gene Product Ab-1	IVD	MS-1796	PG-M3
Progesterone Receptor (SP2)	ASR	RB-9102	SP2
Progesterone Receptor Ab-8	ASR	MS-298	hPRa 2+hPRa 3
Progesterone Receptor Ab-9	ASR	MS-390	1A6
Prolactin	IVD	MS-9083	SP108
Prostate Apoptosis Response-4	IVD	RB-9210	N/A
Prostate Specific Antigen (PSA)	IVD	RB-9065	N/A
Prostate Specific Antigen (PSA) Ab-1	IVD	MS-260	ER-PR8
Prostate Specific Antigen (PSA) Ab-6	IVD	MS-1406	ER-PR8 + PA05
Prostatic Acid Phosphatase (PSAP) Ab-1	IVD	MS-321	PASE/4LJ
PSCA Prostate stem cell antigen	IVD	RB-9098	N/A
pTEN	IVD	RB-9294	N/A
Renal Cell Carcinoma Marker (gp200) Ab-1	IVD	MS-409	PN-15
S100	IVD	RB-9018	N/A
S100 Protein Ab-1	IVD	MS-296	4C4.9
Somatostatin Ab-1	IVD	RB-38	N/A
Somatostatin Receptor 1	IVD	RB-9277	N/A
STAT3	IVD	RB-9237	N/A
Surfactant Protein A (SP-A) Ab-1	IVD	MS-703	PE10
Survivin	IVD	RB-9245	N/A
Synaptophysin (Neuroendocrine Marker)	IVD	RM-9111	SP11
Synuclein Alpha	IVD	RB-9026	N/A
Synuclein beta	IVD	RB-9046	N/A
Synuclein pan	IVD	RB-9048	N/A
TAG-72 / CA 72-4, (B72.3) Ab-1	IVD	MS-138	B72.3
TdT (Terminal Deoxyribonucleotidyl Transferase) Ab-1	IVD	MS-1105	DT01 ; same as SEN28
TGF beta 3 Transforming growth factor	IVD	RB-9262	N/A
TGF-beta 2 Transforming growth factor	IVD	RB-9246	N/A
Thyroglobulin Ab-6	IVD	MS-1380	TGB04 (2H11 )+ TGB05 (6E1)
Topoisomerase II alpha Ab-4	IVD	MS-1819	Ki-S1
Topoisomerase II beta	IVD	RB-9282	N/A
TSH (Thyroid Stimulating Hormone)	IVD	MS-9079	SP104
TSH Thyroid Stimulating Hormone Ab-3	IVD	MS-1453	TSH01 + TSH02
TTF-1 (Thyroid Transcription Factor-1) Ab-1	IVD	MS-699	8G7G3/1
Tubulin alpha	IVD	RB-9281	N/A
Tubulin beta	IVD	RB-9249	N/A
Tyrosinase	IVD	RB-9050	N/A
Tyrosinase Ab-1	IVD	MS-800	T311
Ubiquitin	IVD	RB-9203	N/A
Vascular Endothelial Growth Factor (VEGF)	ASR	RB-9031	N/A
Vascular Endothelial Growth Factor (VEGF) Ab-3	ASR	MS-350	JH121
Vascular Endothelial Growth Factor (VEGF) Ab-7	ASR	MS-1467	VG1
Vimentin	IVD	RB-9063	N/A
Vimentin	IVD	RM-9120	SP20
Vimentin Ab-2	IVD	MS-129	V9
von Hippel-Lindau (vHL) Protein Ab-1	IVD	MS-690	Ig33
Wilm's Tumor gene product Ab-5	IVD	MS-1837	6F-H2