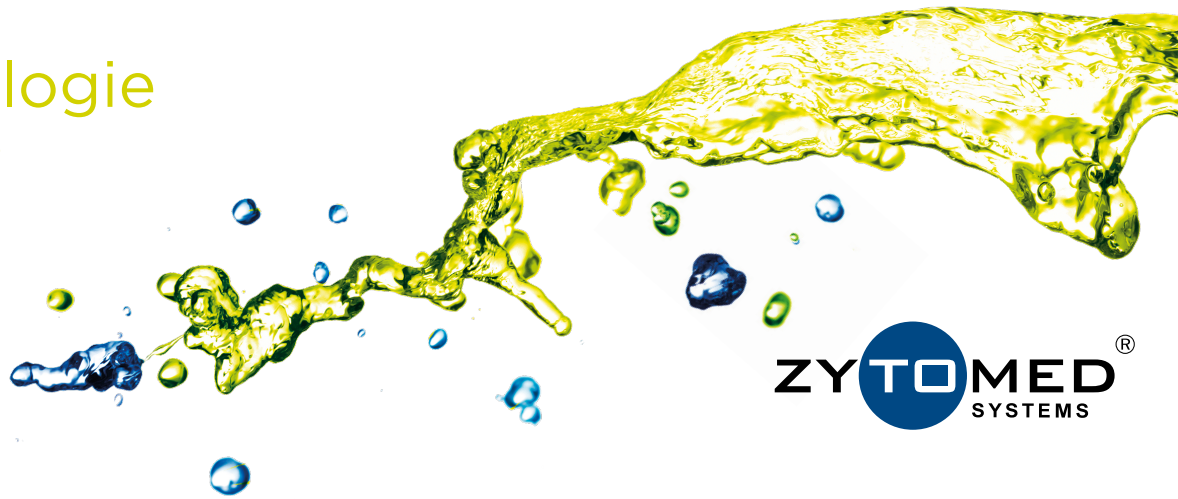


Immunhistologie

Max-Line Antikörper



ZYTO MED
SYSTEMS

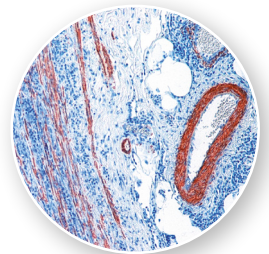
Max-Line – gebrauchsfertige Antikörper für die automatisierte Immunhistologie

► Ihre Vorteile im Überblick

- 16 ml gebrauchsfertige Antikörper
- Niedrige Kosten
- Standardisierte Antikörperkonzentrationen
- CE/IVD für fast alle Max-Line gebrauchsfertigen Antikörper
- Alle wichtigen Antikörper für Ihre Routinediagnostik verfügbar
- Sollten Sie weitere Antikörper in diesem Format wünschen, so sprechen Sie uns gerne an.

► Antikörper 16 ml gebrauchsfertig

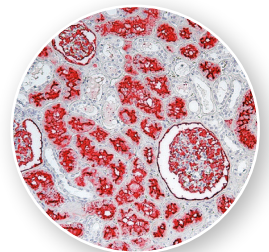
Beschreibung	Status	Klon	Wirt	Vorbehandl.	Menge	Bestell-Nr.
Actin alpha (Smooth Muscle)	CE/IVD	1A4	Mouse	-	16 ml	BMS001
BCL2	CE/IVD	E17	Rabbit	Citrate	16 ml	BRB055
Calretinin	CE/IVD	polyclonal	Rabbit	Citrate	16 ml	BRB022
CD3	CE/IVD	SP7	Rabbit	Citrate	16 ml	BRB041
CD3	CE/IVD	polyclonal	Rabbit	Citrate	16 ml	BRB063
CD4	CE/IVD	SP35	Rabbit	Citrate	16 ml	BRB042
CD8	CE/IVD	SP16	Rabbit	Citrate	16 ml	BRB036
CD10 (CALLA)	CE/IVD	56C6	Mouse	Citrate	16 ml	BMS043
CD20	CE/IVD	L26	Mouse	optional: Citrate	16 ml	BMS003
CD31 (PECAM-1)	CE/IVD	JC70	Mouse	Citrate	16 ml	BMS044
CD34	CE/IVD	QBEnd/10	Mouse	optional: Citrate	16 ml	BMS045
CD45 (LCA)	CE/IVD	PD7/26 + 2B11	Mouse	Citrate	16 ml	BMS046
CD56	CE/IVD	RCD56	Rabbit	EDTA	16 ml	BRB039
CD79a	CE/IVD	JCB117	Mouse	Citrate	16 ml	BMS005
CDX-2	CE/IVD	EPR2764Y	Rabbit	Citrate	16 ml	BRB028
CEA	CE/IVD	Col-1	Mouse	-	16 ml	BMS029
Chromogranin A	CE/IVD	LK2H10	Mouse	-	16 ml	BMS018
Cytokeratin 5 & 6	CE/IVD	D5/16B4	Mouse	Citrate	16 ml	BMS017
Cytokeratin 5 & 14	CE/IVD	XM26 + LL002	Mouse	Citrate	16 ml	BMS023
Cytokeratin 7	CE/IVD	OV-TL 12/30	Mouse	Citrate oder Fast Enzyme	16 ml	BMS030
Cytokeratin 20	CE/IVD	KS 20.8	Mouse	Fast Enzyme, Pepsin oder Trypsin	16 ml	BMS037
Cytokeratin Broad Spectrum	CE/IVD	AE1 + AE3	Mouse	Citrate, Pepsin oder Fast Enzyme	16 ml	BMS006
Cytokeratin (HMW)	CE/IVD	34betaE12	Mouse	Citrate, Pepsin oder Fast Enzyme	16 ml	BMS015



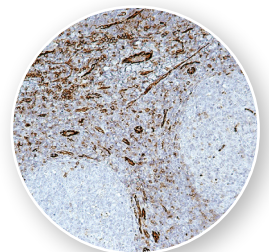
Actin SM (BMS001),
Appendix



CD4 (BRB042),
Tonsille



CD10 (BMS043),
Niere



CD31 (BMS044),
Tonsille

Immunhistologie

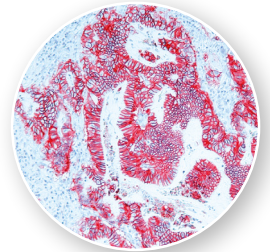
Max-Line Antikörper



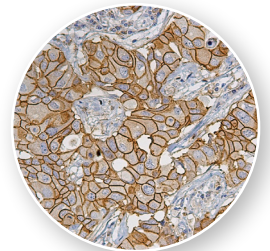
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► Antikörper 16 ml gebrauchsfertig (Fortsetzung)

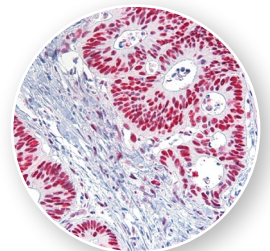
Beschreibung	Status	Klon	Wirt	Vorbehandl.	Menge	Bestell-Nr.
Cytokeratin Pan Plus (AE1 & AE3 & 5D3)	CE/IVD	AE1 + AE3 + 5D3	Mouse	Citrate	16 ml	BMS057
Cytokeratin Pan	CE/IVD	KL1	Mouse	Citrate	16 ml	BMS056
Desmin	CE/IVD	D33	Mouse	Citrate	16 ml	BMS007
E-Cadherin	CE/IVD	EP700Y	Rabbit	Citrate	16 ml	BRB047
Epithelial Specific Antigen (ESA, Ep-CAM)	CE/IVD	Ber-EP4	Mouse	Citrate oder Fast Enzyme	16 ml	BMS048
Estrogen Receptor	CE/IVD	SP1	Rabbit	Citrate	16 ml	BRB053
GATA3	CE/IVD	L50-823	Mouse	Citrate	16 ml	BMS054
GLUT-1 (Glucose Transporter 1)	CE/IVD	polyclonal	Rabbit	Citrate oder EDTA	16 ml	BRB049
Glypican-3	RUO	1G12	Mouse	EDTA	16 ml	BMS059
Helicobacter pylori	CE/IVD	polyclonal	Rabbit	Citrate	16 ml	BRB032
HER2 (c-erbB-2) Intracellular domain	CE/IVD	CB11	Mouse	Citrate	16 ml	BMS014
Ki-67	CE/IVD	K-2	Mouse	Citrate	16 ml	BMS009
Ki-67	CE/IVD	SP6	Rabbit	Citrate	16 ml	BRB040
Melanosome (HMB45)	CE/IVD	HMB45	Mouse	Citrate (optional)	16 ml	BMS010
MLH1	CE/IVD	G168-15	Mouse	Citrate	16 ml	BMS033
MSH2 (MutS homologue 2, Mismatch Repair Protein)	CE/IVD	FE11	Mouse	Citrate	16 ml	BMS034
p40 (ΔNp63)	CE/IVD	BC28	Mouse	Citrate	16 ml	BMS050
p53	RUO	BP53-12	Mouse	EDTA	16 ml	BMS064
p63	RUO	4A4	Mouse	Citrate	16 ml	BMS052
P504S (AMACR)	RUO	polyclonal	Rabbit	EDTA	16 ml	BRB035
pan B-Cocktail (CD20 & PAX-5)	RUO	L26 + polyclonal	Mouse + Rabbit	Citrate oder EDTA	16 ml	BMS026
pan Basalcell-Cocktail (p63 & Cytokeratin 5/14)	RUO	4A4 + XM26 + LL002	Mouse	Citrate	16 ml	BMS051
PAX-5	CE/IVD	polyclonal	Rabbit	EDTA	16 ml	BRB027
Progesterone Receptor	CE/IVD	SP42	Rabbit	Citrate	16 ml	BRB038
S100	CE/IVD	4C4.9	Mouse	Citrate	16 ml	BMS013
SATB2	RUO	SATBA4B10	Mouse	EDTA	16 ml	BMS068
TTF-1 (Thyroid Transcription Factor 1)	CE/IVD	8G7G3/1	Mouse	Citrate	16 ml	BMS016
Vimentin	CE/IVD	V9	Mouse	optional: Citrate	16 ml	BMS012



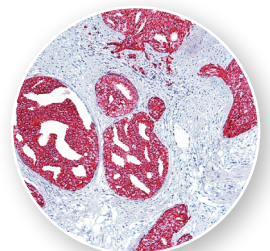
Ep-CAM (BMS048),
Kolonkarzinom



HER2 (BMS014),
Mammakarzinom



MSH2 (BMS034),
Kolonkarzinom



P504S (BRB035),
Prostatakarzinom