



Descrizione del prodotto	Clone	Numero di catalogo
Chromogranin A 6ml	LK2H10 + PHE5	AVI010G
CD68 (KP1) 6ml	KP1	AVI033G
Vimentin 6ml	V9	AVI048G
HMB45 Melanoma 6ml	HMB45	AVI057G
TIA-1 6ml	TIA-1	AVI130G
MSH2 6mL	FE11	AVI219G
MLH1 6mL	G168-15	AVI220G
MSH6 6mL	MSH6	AVI265G
p53 6ml	EP9	AVI298G
Uroplakin II 6ml	BC21	AVI3051KG
Uroplakin II [BC21] 25 ml	BC21	AVI3051KG25
Arginase-1	EP261	AVI3058G
p40 (M)	BC28	AVI3066KG
SOX10 (M) 6ml	BC34	AVI3099G
SOX10	BC34	AVI3099H
CDH17 (M)	1H3	AVI3111G
Melan A (M) 6 ml	A103	AVI3114G
Melan A (M) 25 ml	A103	AVI3114G25
SOX11 (M) 6ml	SOX11-C1	AVI3120G
Ki-67 [MIB-1] 6ML	MIB-1	AVI3156G
PD-L1 6ML	CAL10	AVI3171G
GATA-3 + Uroplakin II Ventana 6mL	L50-823 + BC21	AVI3173G
CDX2 [BC39] 6ml	BC39	AVI3184G
Breast Cocktail(CKHMW/p63+CK7/8/18) 6mL	34βE12+4A4 & BC1+5D3	AVI3203DSKG
Breast Cocktail(CKHMW/p63+CK7/8/18) 25mL	34βE12+4A4 & BC1+5D3	AVI3203DSKG25
Prostate Cocktail CK5+CK14+p63 6mL	XM26 + LL002 + 4A4	AVI3206G
MLH-1 [BC23] 6ml	BC23	AVI3214G
MSH6 [BC19] 6ML	BC19	AVI3215G
Mart-1 + Tyrosinase + SOX10 6mL	BC34 + M2-9E3 + T311	AVI3216G
p16 INK4a 6.0ml	BC42	AVI3231G
p16 INK4a [BC42] 25ML	BC42	AVI3231G25
S100 Protein [4C4.9] 6 ml	4C4.9	AVI3237G

OX40/CD134 6ML	EPR23001-88	AVI3245G
STAG1 6 ML	Policlonale	AVI3250G
PRAME [EPR20330] 6ML	EPR20330	AVI3252G
PRAME [EPR20330] 25ML	EPR20330	AVI3252G25
TIGIT [BC41] 6ML	BC41	AVI3254G
PCNA (PC10) 6.0ml	PC10	AVI3255G
Ki-67 6ml	SP6	AVI325G
NKX3.1 [D2Y1A] 6 ML	D2Y1A	AVI3260G
PSAP [rACPP/1338} 6ML	rACPP/1338	AVI3263G
CD25 [RM418] 6ML	RM418	AVI3265G
PAN TRK [RM423] 6ML	RM423	AVI3267G
PMS2 6mL	A16-4	AVI344G
Synaptophysin 6ml	27G12	AVI371G
SALL4 6 ML	6E3	AVI384G
Bcl-6 [LN22] 6ml	LN22	AVI410G
c-Myc 6.0 ml	EP121	AVI415G
Microphthalmia Transcription Factor (MiTF) 6.0 ml	34CA5	AVI423G
Napsin A 6.0 ml	Policlonale	AVI434G
PAX8 (M)	BC12	AVI438G