

LOTTO 1)

Allegato A) ELENCO ANTICORPI

ASST GAETANO PINI-CTO

	ANTICORPO	Specie	Clone	Vetri annui previsti
1.	ACTINA MUSCOLO LISCIO SPECIFICA	mouse	1A4	200
2.	ACTINA MUSCOLO LISCIO+STRIATO	mouse	HHF35	190
3.	alfa-feto proteina (aFP)	rabbit		45
4.	Androgeni	mouse	AR441	20
5.	BCL-1	rabbit mono	SP4	50
6.	BCL-2	mouse	124 (E17)	95
7.	Bcl6	mouse	PG-B6p	70
8.	BCOR clone C-10	mouse	C-10	50
9.	Ber Ep 4	mouse	Ber-Ep 4	10
10.	Beta-Catenina	mouse	Beta-Catenin 14	50
11.	BetaHCG			10
12.	Brachyury	rabbit		60
13.	BRAF V600 E [VE1]			30
14.	BRG1 (SMARCA4) clone G7	mouse	G7	40
15.	Calcitonina	rabbit	POLY	15
16.	Caldesmone	mouse	h-CD	65
17.	Calponina	mouse	CALP	48
18.	Calretinina	mouse	DAK-Calret 1	18
19.	CAMTA1	rabbit	policlonale	25
20.	CATENE K	rabbit	POLY	60
21.	CATENE LAMBDA	rabbit	POLY	60
22.	CCNB3			40
23.	CD 5	mouse	CD5/54/F6	370
24.	CD10	mouse	56C6	110
25.	CD117	rabbit	policlonale	80
26.	CD138	mouse	MI15	120
27.	CD15	mouse	Carb-3	20
28.	CD163	mouse	10D6	50
29.	CD1a	mouse	010	50
30.	CD2	mouse	AB75	55
31.	CD20	mouse	L26	250
32.	CD21	mouse	1F8	20
33.	CD23	mouse	SP23	40
34.	CD25	rabbit mono	RBT-CD25	20
35.	CD3	rabbit	policlonale	220
36.	CD30	mouse	BER-H2	130
37.	CD31	mouse	JC70A	45
38.	CD34	mouse	QB-END/10	270
39.	CD4	mouse	4B12	20
40.	CD45 PAN LEUCO	mouse	2B11-PD7/26	80
41.	CD5	mouse	CD5/54/F6	35
42.	CD56	mouse	123C3.D5	60
43.	CD68	mouse	KP1	110
44.	CD68	mouse	PGM1	25
45.	CD79A	mouse	JCB117	45
46.	CD8	mouse	C8 / 144B	20
47.	CD99	mouse	12 E7	60
48.	CDK4 (C 22)	mouse	DCS-35	200
49.	CDX2	mouse	DAK-CDX2	130
50.	CEA mono	mouse	IL-7	15
51.	CEA poli	rabbit		20

52.	c-Erb-B2 (neu) p185	rabbit		90
53.	c-FOS	rabbit	policlonale	30
54.	Citocheratina peptide 7	mouse	OV-TL12/30	200
55.	Citocheratina 19	mouse	RCK108	30
56.	Citocheratina 20	mouse	Ks 20.8	160
57.	Citocheratina 5,6	mouse	D5/16B4	55
58.	Citocheratina 8/18	rabbit mono	EP17/EP30	145
59.	Citocheratina B High Molecular Weight	mouse	34 beta E12	25
60.	Citocheratine pool alto e basso peso	mouse	AE1 / AE3	970
61.	Claudina 1	rabbit	policlonale	15
62.	Claudina 4	mouse	3E2C1	25
63.	C-Myc	rabbit mono	Y69	60
64.	COLLAGENE IV	mouse	CIV22	30
65.	Cromogranina A	mouse	DAK-A3	25
66.	Desmina	mouse	D33	220
67.	DOG1	mouse	K9	35
68.	E-cadherina	mouse	NCH-38	260
69.	EGFr	mouse	E30	30
70.	EMA	mouse	E 29	180
71.	Epatociti	mouse	OCH1E5	30
72.	ERG	rabbit	EP111	120
73.	Estrogen Receptor Alfa	rabbit mono	EP1	130
74.	Fattore XIII	rabbit		20
75.	FGF23	mouse	FG322-3	10
76.	FLI1	mouse	G146-222	35
77.	FOS B	rabbit	5G4	25
78.	GATA3	mouse	L50-823	170
79.	GFAP	rabbit	6F2	15
80.	GLUT1	mouse	GENE 6513	15
81.	H3K27me3		C36B11	120
82.	HHV8	mouse	LN35	30
83.	Histone H3.3G34R	rabbit	RM240	30
84.	Histone H3.3G34V	rabbit	RM307	30
85.	Histone H3.3G34W	rabbit	RM263	130
86.	Histone H3.3K36m	rabbit	RM193	40
87.	HMB45	mouse	HMB45	85
88.	IDH1			60
89.	IgG4	mouse	HP6025	15
90.	INI1	mouse	25/BAF47	200
91.	Ki67/MIB-1	mouse	MIB-1	600
92.	LANGHERINA	rabbit	EPR15863	50
93.	MDM2	mouse	IF2	300
94.	Melan-A	mouse	A103	60
95.	MIELOPEROSSIDASI	rabbit	POLY	20
96.	MITF	mouse	C5/D5	30
97.	MUC4	mouse	8G7	55
98.	MUM 1	mouse	MUM1p	80
99.	Myf4	mouse	F5D	130
100.	MyoD1	mouse	5.8A	25
101.	Napsina	mouse	TMU-Ad 02	70
102.	NB84	mouse		30
103.	NEUROFILAMENTI	mouse	2F11	30
104.	NGFr	rabbit mono	NGFr5	20
105.	NKX 2.2	mouse	74.5A5	30
106.	NKX3.1	rabbit	policlonale	70
107.	NUT	rabbit mono	C52B1	20
108.	OCT 3/4	mouse	SEMGC	10
109.	p16	mouse	G175-405	20
110.	p40	mouse	BC28	60

111.	P53	mouse	DO-7	30
112.	P63	mouse	DAK-p63	120
113.	P80	mouse	5A4	90
114.	P80	mouse	ALK1	70
115.	P80	mouse	D5F3	10
116.	pan-TRK clone EPR17341	rabbit	EPR17341	40
117.	PAX5	mouse	DAK-Pax5	50
118.	PAX-8	mouse	MRQ-50	160
119.	PLAG1	mouse	3B7	10
120.	PLAP	rabbit		10
121.	PODOPLANINA	mouse	D2-40	20
122.	Progesterone	mouse	PgR 1294	120
123.	PSA	mouse	ER-PR8	25
124.	PSAP	mouse	PASE/4LJ	25
125.	RCC	rabbit mono	SPM 314	80
126.	Retinoblastoma	mouse	G3-245	75
127.	S100	rabbit	policlonale	450
128.	SALL4	mouse	6 E3	20
129.	SATB2	rabbit	EP281	95
130.	Sinaptofisina	mouse	DAK-SYNAP	30
131.	SOX10	mouse	BC34	80
132.	SOX9	rabbit	policlonale	30
133.	SOX9	mouse	OTI2H10	30
134.	SS18-SSX(E9X9V)	rabbit	E9X9V	30
135.	SSX(E5A2C)		E5A2C	30
136.	STAT6	mouse	D-1	80
137.	STAT6	Rabbit mono	EP325	10
138.	TdT	Rabbit mono	EP260	50
139.	TFE3	rabbit	MRQ-37	40
140.	Tireoglobina	rabbit	policlonale	20
141.	TLE1	rabbit	1FS	25
142.	TRKpan	rabbit mono	A7H6R	40
143.	TTF-1	mouse	8G7G3/1	160
144.	VIMENTINA	mouse	V9	40
145.	WT 180	mouse	WT 49	40
146.	WT C-19	rabbit	Policlonale	15