

## ELENCO ANTICORPI PER GARA IHC 2016

	ANTICORPO	Specie	Clone	Quantità annua presunta	Quantità richiesta in un anno
1.	<b>ALDH</b>	mouse	44/ALDH	2	100
2.	<b>ACTH</b>	mouse	02A3	1	3
3.	<b>alfa-feto proteina (<math>\alpha</math>FP)</b>	rabbit		1	60
4.	<b>alfa-actina (liscio + striato)</b>	mouse	HHF35	1	42
5.	<b>alfa-actina (liscio)</b>	mouse	1A4	1	1280
6.	<b>Androgeni</b>	mouse	AR 441	4	350
7.	<b>Anidrasi Carbonica IX</b>	rabbit mono	EPR4151	1	120
8.	<b>Antigene Mitocondriale</b>	mouse	113-1	1	19
9.	<b>Arginasi</b>	rabbit		1	225
10.	<b>ATRX</b>	mouse	CL0537	1	35
11.	<b>Aurora Kinasi</b>	rabbit		1	25
12.	<b>BAF47 (INI)</b>	mouse	25	1	335
13.	<b>BAP1</b>	mouse	C-4	1	53
14.	<b><math>\beta</math> - catenina</b>	mouse	14	1	200
15.	<b><math>\beta</math> HCG</b>	rabbit		1	36
16.	<b>BCI 1</b>	rabbit mono	SP4	4	400
17.	<b>BCI 2</b>	mouse	124	1	510
18.	<b>BCI 6</b>	mouse	PG-B6p	1	370
19.	<b>BCL10</b>	mouse	331.3	1	78
20.	<b>Ber Ep 4</b>	mouse	Ber-Ep 4	1	115
21.	<b>BOB 1</b>	rabbit		1	39
22.	<b>Brachyury</b>	rabbit		1	55
23.	<b>BRG1 (SMARC A4)</b>	mouse	G-7	2	50
24.	<b>C4d</b>	rabbit mono	SP91	1	11
25.	<b>Caderina 17</b>	mouse	1H3	1	28
26.	<b>Calcitonina</b>	rabbit		1	35
27.	<b>Caldesmina</b>	mouse	h-CD	1	365
28.	<b>Calponina</b>	mouse	calp	1	280
29.	<b>Calretinina</b>	mouse	DAK Calret 1	2	335
30.	<b>CAMTA1</b>	rabbit		1	25
31.	<b>Catepsina K</b>	mouse	3F9	1	10
32.	<b>CD 1a</b>	mouse	O10	1	110
33.	<b>CD2</b>	mouse	AB75	1	110
34.	<b>CD 3</b>	rabbit		2	1450
35.	<b>CD3</b>	mouse	F7.2.38	1	85
36.	<b>CD 4</b>	mouse	4B12	1	240
37.	<b>CD 5</b>	mouse	CD5/54/B4	2	545
38.	<b>CD7</b>	mouse	LP15	1	110
39.	<b>CD 8</b>	mouse	C8/144B	8	250
40.	<b>CD 10</b>	mouse	56C6	2	580
41.	<b>CD15</b>	mouse	Carb-3	1	140
42.	<b>CD19</b>	mouse	LE-CD19	1	3
43.	<b>CD 20</b>	mouse	L 26	2	1450
44.	<b>CD 21</b>	mouse	1F8	1	65
45.	<b>CD 23</b>	mouse	SP23	2	450
46.	<b>CD25</b>	mouse	IL2R.1	1	5
47.	<b>CD 30</b>	mouse	Ber-H2	1	490
48.	<b>CD 31</b>	mouse	JC/70 A	1	300
49.	<b>CD33</b>	mouse	PWS44	1	10
50.	<b>CD 34</b>	mouse	QB-End 10	3	960
51.	<b>CD35</b>	mouse	BerMacDrc	1	33
52.	<b>CD 38</b>	mouse	SPC32	1	70
53.	<b>CD 43</b>	mouse	DF-T1	1	70
54.	<b>CD 44</b>	mouse	DF1485	1	15
55.	<b>CD 45</b>	mouse	PD7/26+2B11	1	365

56.	<b>CD 56 NCAM</b>	mouse	123C3.D5	1	100
57.	<b>CD57</b>	mouse	TB01	1	30
58.	<b>CD 61 gp III</b>	mouse	Y2/51	1	175
59.	<b>CD 68</b>	mouse	KP1	1	500
60.	<b>CD68</b>	mouse	PG-M1	2	300
61.	<b>CD 79a</b>	mouse	JCB117	2	675
62.	<b>CD 99</b>	mouse	MIC2-12E7	1	240
63.	<b>CD 117 (c-kit)</b>	rabbit		3	530
64.	<b>CD 138</b>	mouse	MI15	1	280
65.	<b>CD163</b>	mouse	10D6	1	50
66.	<b>CDK4 (C 22)</b>	rabbit		1	210
67.	<b>CDX 2</b>	mouse	DAK-CDX2	5	900
68.	<b>CEA mono</b>	mouse	II-7	1	65
69.	<b>CEA poli</b>	rabbit		1	95
70.	<b>cellule proliferanti</b>	mouse	MIB-1	5	5000
71.	<b>c-Erb-B2 (neu) p185</b>	rabbit		4	1915
72.	<b>Citocheratina B</b> <small>High Molecular Weight</small>	mouse	34 $\beta$ E12	1	120
73.	<b>Citocheratina 5,6</b>	mouse	D5/16B4	1/2	210
74.	<b>Citocheratina peptide 7</b>	mouse	OV-TL12/30	1	1050
75.	<b>Citocheratina 8/18</b>	rabbit mono	EP17/EP30	3	880
76.	<b>Citocheratine</b> <small>pool alto e basso peso</small>	mouse	AE1 / AE3	13	4950
77.	<b>Citocheratina 17</b>	mouse	E3	1	53
78.	<b>Citocheratina 19</b>	mouse	RCK108	1	120
79.	<b>Citocheratina 20</b>	mouse	Ks 20.8	1	330
80.	<b>CMV</b>	mouse	QB 1/42	1	10
81.	<b>Claudina</b>	mouse	3E2C1	1	490
82.	<b>Clusterina</b>	mouse	41D	1	15
83.	<b>Collagene IV</b>	mouse	CIV22	1	25
84.	<b>COX2</b>	mouse	amino acids 580.599 CX229	1	220
85.	<b>Cromogranina A</b>	mouse	DAK-A3	3	700
86.	<b>Cromogranina B</b>	rabbit		1	25
87.	<b>DAXX</b>	rabbit		2	35
88.	<b>DBA44 Hairy Cell Leukaemia</b>	mouse	DBA44	1	10
89.	<b>Desmina</b>	mouse	D 33	1	1250
90.	<b>Desmocollina</b>	mouse	Dsc3-U114	1	5
91.	<b>DOG1</b>	mouse	K9	1	225
92.	<b>E-cadherina</b>	mouse	NCH-38	2	185
93.	<b>EGFr</b>	mouse	E30	3	400
94.	<b>EMA</b>	mouse	E 29	1	500
95.	<b>h-ENT1</b>	rabbit		1	30
96.	<b>Epatociti</b>	mouse	OCH1E5	1	105
97.	<b>ERCC1</b>	mouse	8F1	1	5
98.	<b>ERG</b>	rabbit mono	EP111	1	505
99.	<b>Estrogen Receptor <math>\alpha</math></b>	mouse	EP1	8	1795
100.	<b>Estrogen Receptor <math>\beta</math></b>	mouse	PPG5/10	1	30
101.	<b>Fattore VIII</b>	rabbit		1	4
102.	<b>Fattore XIII</b>	rabbit		1	90
103.	<b>FLI1</b>	mouse	G146-222	1	65
104.	<b>FLT4 (Vegfr)</b>	rabbit		1	5
105.	<b>FOX L2</b>	goat		1	10
106.	<b>FOXP3</b>	mouse	259D/C7	1	110
107.	<b>GATA3</b>	mouse	L50-823	1	580
108.	<b>Gastrina</b>	rabbit		1	40
109.	<b>GCDFP15</b>	mouse	D6	1	65
110.	<b>GFAP</b>	mouse	6F2	1	100
111.	<b>GLI1</b>	rabbit		1	15
112.	<b>GLUT1</b>	mouse	GENE 6513	1	25

113.	<b>GPC3</b>	mouse	1G12	1	280
114.	<b>GS-6 Glutamine Sintetasi</b>	mouse	GS-6	1	110
115.	<b>Glicoforina</b>	mouse	JC 159	1	182
116.	<b>Granzima B</b>	mouse	11F1	1	30
117.	<b>HHV8</b>	mouse	13B10 o LN53	2	100
118.	<b>HIF1<math>\alpha</math></b>	mouse	H1 $\alpha$ 67	1	12
119.	<b>HLA-DR</b>	mouse	LN3	1	150
120.	<b>HLA-ABC</b>	mouse	EMR8-5	1	55
121.	<b>HMB 45</b>	mouse	HMB-45	8	2000
122.	<b>HNF4<math>\alpha</math></b>	mouse	A2	1	30
123.	<b>HP Helicobacter Pylori</b>	rabbit		1	325
124.	<b>HU</b>	mouse	16 $^{\circ}$ 11	1	220
125.	<b>IgG4</b>	mouse	HP6025	1	25
126.	<b>Inibina</b>	mouse	R1	1	60
127.	<b>Insulina</b>	mouse	K36AC	1	35
128.	<b>ISL1</b>	mouse	1H9	1	95
129.	<b>K</b>	rabbit		1	220
130.	<b><math>\lambda</math></b>	rabbit		1	220
131.	<b>Langerina</b>	mouse	12D6	1	40
132.	<b>MCPyV (polioma virus)&lt;qa</b>	mouse	CM2B4	1	30
133.	<b>MDM2</b>	mouse	IF2	10	850
134.	<b>Melan A</b>	mouse	A 103	3	2165
135.	<b>c-MET</b>	rabbit mono	SP44	1	55
136.	<b>Ph-Met</b>	Rabbit mono	D26	1	15
137.	<b>c-myc</b>	rabbit mono	Y69	30	260
138.	<b>MGMT</b>	mouse	MT23.2	2	140
139.	<b>Microphtalmia</b>	mouse	CD5 D5	1	135
140.	<b>Mieloperossidasi</b>	rabbit		1	200
141.	<b>Miogenina</b>	mouse	F5D	1	560
142.	<b>MLH 1</b>	mouse	ES05	8	480
143.	<b>MSH2</b>	mouse	FE11	4	480
144.	<b>MSH6</b>	mouse	2D4B5	2	480
145.	<b>MUC1</b>	mouse	Ma695	1	260
146.	<b>MUC2</b>	mouse	Ccp58	1	95
147.	<b>MUC4</b>	mouse	8G7	1	170
148.	<b>MUC5</b>	mouse	CLH2	1	110
149.	<b>ph m-TOR</b>	rabbit mono	49F9 Ser 2448	1	8
150.	<b>MUM1</b>	mouse	MUM1p	2	410
151.	<b>Napsina</b>	mouse	IP64	1	85
152.	<b>Neuroblastoma</b>	mouse	NB84a	1/2	165
153.	<b>Neurofilamenti</b>	mouse	2F11	1	30
154.	<b>NGFr</b>	mouse	NGFr5	1	195
155.	<b>NKX3.1</b>	mouse	4H4	1	70
156.	<b>NUT</b>	rabbit mono	C52B1	3	135
157.	<b>OCT2</b>	rabbit		1	45
158.	<b>OCT 3/4</b>	mouse	SEMGC	5	110
159.	<b>Osteonectina</b>	mouse	OST1	1	5
160.	<b>P16</b>	mouse	E6H4	10	700
161.	<b>P40</b>	mouse	BC28	2	455
162.	<b>P 53</b>	mouse	DO 7	1	430
163.	<b>P 63</b>	mouse	DAKP63	7	700
164.	<b>P80</b>	mouse	5A4	3	285
165.	<b>P80</b>	mouse	ALK1	1	35
166.	<b>P80</b>	mouse	D5F3	3 Ab conc. 9 conf.	230 450
167.	<b>PAX2</b>	rabbit		1	35
168.	<b>PAX5 B-Cell-Specific Activator Protein</b>	mouse	DAX-PAX5		180
169.	<b>PAX8 mono</b>	mouse	4H7B3	3	260
170.	<b>PAX8 poli</b>	rabbit		3	500
171.	<b>PD1</b>	mouse	NAT105	1	50

172.	<b>PDL1</b>	rabbit mono	SP142	Richiesta in crescita	165
173.	<b>PDL1</b>	mouse	22C3	Richiesta in crescita	10
174.	<b>PDX1</b>	goat		1	20
175.	<b>Ph-Histone H3</b>	rabbit		1	40
176.	<b>PDGFr<math>\alpha</math></b>	rabbit		1	130
177.	<b>PDGFr <math>\beta</math> P20</b>	rabbit		1	130
178.	<b>PE 10 ( SP-A )</b>	mouse	PE10	1	20
179.	<b>PLAP</b>	rabbit		1	10
180.	<b>PMS2</b>	mouse	A 16-4	4	480
181.	<b>Pneumocystis Carinii</b>	mouse	3F6	1	10
182.	<b>Podoplanina</b>	mouse	D2-40	2	170
183.	<b>PPAR gamma</b>	mouse	E-8	1	30
184.	<b>Progesterone</b>	mouse	PgR 636	4	1795
185.	<b>PSA</b>	rabbit		1	50
186.	<b>PSAP</b>	mouse	PASE/4LJ	1	20
187.	<b>Racemasi</b>	rabbit mono	13H4	1	150
188.	<b>Rb PMG</b>	mouse	G3-245	1	160
189.	<b>RCC</b>	mouse	66.4.C2	3	20
190.	<b>RET</b>	mouse	3F8	1/2	125
191.	<b>ROS1</b>	rabbit mono	D4D6	1	230
192.	<b>S6 Ribosomale</b>	rabbit mono	5G10	1	15
193.	<b>Ph-S6 Ribosomale</b>	rabbit mono	D57.2.2E	1	15
194.	<b>S-100 protein</b>	rabbit		1	2445
195.	<b>SALL4</b>	mouse	6E3	1	270
196.	<b>SATB2</b>	mouse	SATBA4B10	1	35
197.	<b>SDHA</b>	mouse	2E3GC12FB2AE2	1	15
198.	<b>SDHB</b>	mouse	21*11AE7	1	70
199.	<b>Serotonina</b>	mouse	5 HT-H209	1	70
200.	<b>SF1</b>	mouse	N1665	2	80
201.	<b>Sinaptofisina</b>	rabbit		3	1500
202.	<b>Somatostatina</b>	rabbit		1	40
203.	<b>SNAI12 (SLUG)</b>	rabbit mono	C19G7	2	70
204.	<b>SOX2</b>	mouse	245610	1	5
205.	<b>SOX10</b>	mouse	BC34	6	950
206.	<b>SOX11</b>	mouse	SOX11-C1	2	35
207.	<b>SSTR2</b>	Rabbit mono	UMB1	1	100
208.	<b>SSTR5</b>	Rabbit mono	UMB4	1	100
209.	<b>STAT6</b>	rabbit		1	290
210.	<b>TdT</b>	rabbit		1	105
211.	<b>TFE3</b>	rabbit mono	MRQ-37	1	120
212.	<b>TIA 1</b>	mouse	2G9	1	25
213.	<b>Timidilato sintetasi</b>	mouse	TS106 / 4H4B1	1	5
214.	<b>Tireoglobulina Pool</b>	rabbit		1	50
215.	<b>Tirosinasi</b>	mouse	T311	1	10
216.	<b>TLE1</b>	rabbit		1	125
217.	<b>Tri-Methyl- Histone H3</b>	rabbit mono	C36B11	4	190
218.	<b>TRKpan</b>	rabbit mono	A7H6R	Richiesta in crescita	230
219.	<b>Tripsina</b>	rabbit		1	30
220.	<b>TTF 1</b>	mouse	8G7G3/1	1	1200
221.	<b>Uroplachina II</b>	mouse	BC21	1	30
222.	<b>Vimentina mono</b>	mouse	V 9	1	350
223.	<b>WT C-19</b>	rabbit		2	110
224.	<b>WT 180</b>	mouse	WT 49	3	490

**Questi Ab potranno essere sostituiti con Ab nuovi, qualitativamente più validi, presenti in futuro sul mercato. I quantitativi riportati sono puramente indicativi e suscettibili di variazioni.**