



BIOCARE
M E D I C A L

Q Series

a Biocare Brand

A NEW KIND OF ANTIBODY FOR YOUR LEICA BOND

Q Series Has Your Laboratory Covered

Are you looking for an extensive ready to use antibody library for your Leica Bond automated IHC platform? Q Series Has Your Laboratory Covered with ready to use 7ml antibodies formulated specifically for the Leica Bond.

Biocare Q Series is a comprehensive antibody portfolio built specifically for your Leica Bond IHC Instrument. The Q Series of antibodies is conveniently ready-to-use, with each vial containing 7mL of antibody. If you're looking for an extensive menu of novel antibodies at the highest level of quality for the Leica Bond IHC instrument, the Q Series is the perfect solution for you.

Why Choose *Q Series* ...

- ▶ Ready to Use for Leica Bond Instruments
- ▶ Quality Manufacturing & Production
- ▶ 7mL Ready to Use Antibodies
- ▶ Extensive Ready to Use Antibody Library
- ▶ Easy to Use Protocols Optimized by Biocare
- ▶ Unmatched Customer Service & Support

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www.biocare.net/q-series

Q Series Antibodies

Product Name
AMACR (RM) - ALA 3024 G7
ATRX - ALI 3251 G7
BAP1 - ALI 3247 G7
Bcl-2 - ALI 003 G7
Bcl-6 [LN22] - 410 G7
Ber-EP4 - ALI 107 G7
c-erbB-2/HER2 - ALA 342 G7
c-Myc - ALI 415 G7
CA-9 - ALI 3285 G7
Calretinin - ALI 092 G7
CD10 - ALI 129 G7
CD117/c-kit - ALI 296 G7
CD19 - ALI 3270 G7
CD20 (L26) - ALI 004 G7
CD20 [BC30] - ALI 3287 G7
CD3 - ALI 324 G7
CD3 [BC33] - ALI 3170 G7
CD3 T-Cell (M) - ALI 110 G7
CD34 - ALI 084 G7
CD39 [EPR20627] - ALI 3283 G7
CD47 [EPR21794] - ALI 3284 G7
CD54 [E3Q9N] - ALI 3296 G7
CD68 [KP1] - ALI 033 G7
CD8 [C8/144B] - ALI 3160 G7
CD99 - ALI 392 G7
CDX2 - ALI 226 G7
Chromogranin A - ALI 010 G7
CK HMW + p63 + AMACR (RM) * - ALI 3154 G7
CK5 + p63 - ALI 235 G7
Claudin-4 - ALI 3121 G7
Cyclin D1 - ALI 307 G7
Cyclin D1 - ALI 432 G7
Cyokeratin 5/6 - ALI 105 G7
Cytokeratin 7 (CK7) - ALI 061 G7
Cytokeratin HMW [34pE12] - ALI 127 G7
Cytokeratin LMW (8/18) - ALI 056 G7
Cytomegalovirus (CMV) - ALA 118 G7
D2-40 (Lymphatic Marker) - ALI 266 G7

Product Name
E-cadherin - ALI 170 G7
ERG - ALI 421 G7
Estrogen Receptor (ER) [1D5] - ALA 054 G7
Estrogen Receptor (ER) [SP1] - ALA 301 G7
Factor XIIIa [E980.1] - ALI 357 G7
GATA-3 - ALI 405 G7
Glucagon - ALI 3276 G7
Glycophorin A [JC159] - ALI 3272 G7
HHV-8 - AVA 3290 G
H3K27me3 [C36B11] - ALI 3249 G7
Hairy Cell Leukemia [DBA.44] - ALI 3279 G7
Helicobacter pylori - ALA 383 G7
H. pylori [EPR10353] - ALA3291G7
HER2/neu [IHC042] - ALA 3274 G7
HLA-B [BC43] - ALI 3289 G7
HLA-DR [TAL 185] - ALI 3273 G7
HMB45 - ALI 057 G7
HMB45 + MART-1 + Tyrosinase - ALI 165 G7
HMW CK + p63 (Basal Cell Cocktail) - ALI 210 G7
IDH1 R132H [IHC132] - ALI 3253 G7
INSM1 [BLR272L] - ALI 3299 G7
Ki-67 (R) - ALI 325 G7
Ki-67 [MIB-1] - ALI 3156 G7
LCA - ALI 016 G7
Mart-1 Cocktail - ALI 077 G7
Mast Cell Trypsase - ALI 3277 G7
MCM2 + TOP2A - ALI 3181 G7
Melan A - ALI 3114 G7
MLH-1 - ALI 220 G7
MOC-31 - ALI 403 G7
MSH2 - ALI 219 G7
MSH6 - ALI 265 G7
MUM-1 - ALI 352 G7
Napsin A - ALI 388 G7
NKX3.1 - ALI 422 G7
NKX3.1 [D2Y1A] - ALI 3260 G7
NPM1 - ALI 3281 G7
OCT 3/4 [N1NK] - ALI 3278 G7

Product Name
OX40/CD134 - ALI 3245 G7
p16 + PRAME - ALI 3256DS G7
p16 INK4a [BC42] - ALI 3231 G7
p27 KIP1 [Y236] - ALI 3282 G7
p40 (M) - ALI 3066 G7
p40 (P) - ALI 3030 G7
P504S - ALA 200 G7
p53 - ALI 298 G7
p63 - ALI 163 G7
p63 + P504S (PIN) - ALR 201 G7
Pan Cytokeratin [AE1/AE3] - ALI 011 G7
Pan Cytokeratin Plus [AE1/AE3+8/18] - ALI 162 G7
PAN TRK [RM423] - ALI 3267 G7
PAX5 - ALI 207 G7
PAX8 (M) - ALI 438 G7
PD-L1 - ALI 3171 G7
PMS2 - ALI 344 G7
PRAME [EPR20330] - ALI 3252 G7
Progesterone Receptor (PR) [16] - ALA 424 G7
Progesterone Receptor (PR) [PgR636] - ALA 343 G7
PSAP [rACPP/1338] - ALI 3263 G7
PTEN (Tumor Suppressor) - ALI 278 G7
ROS1 [EPMGHR2] - ALI 3240 G7
S100 Protein [4C4.9] (M) - ALI 3237 G7
SATB2 [CLO323] - ALI 3259 G7
Smooth Muscle Actin (SMA) - ALI 001 G7
SOX10 - ALI 3099 G7
STAT6 [YE361] - ALI 3244 G7
Synaptophysin - ALI 371 G7
TIA-1 - ALI 130 G7
TRBC1 - ALI 3280 G7
Treponema Pallidum - ALA 135 G7
TTF-1 [8G7G3/1] - ALI 087 G7
TTF-1 [SPT24] - ALI 3126 G7
Uroplakin II - ALI 3051 G7