

Liste des anticorps pour l'immunohistochimie

| Anticorps | Clone | Anticorps | Klon | Anticorps | Clone |
|-------------------|-------------|-----------------------------------|---------------|-------------------------------------|-----------|
| p504s.AMACR | SP116 | | | E-Cadherin | EP700Y |
| Alpha-Actin (SMA) | 1A4 | Cyclin D1 | SP4-R | Östrogenrez. | SP1 |
| AR Androgenrezept | SP107 | Podoplanin | D2-40 | Progesteronrez. | 1 E 2 |
| BAP1 | B4874 | Desmin | DER11 | p53 | DO-7 |
| Beta Catenin | 14 | EMA | E29 | Her-2 | 4B5 |
| bcl-2 | 124 | Factor VIII | R AG | | |
| bcl-6 | GI191E/A8 | Faktor XIIIa | AC-1A1 | S100 | poly |
| Ep-CAM. | Ber-EP4 | Gastrin | poly | Melanosome | HMB45 |
| CA 125 | OC125 | GATA 3 | L50-B23 | Melan-A | A-103 |
| Caldesmon | E89 | GCDFP | EP1582Y | Ki67 | 30-9 |
| Calponin | EP798Y | Granzyme B | poly | PH-H3 | poly |
| Calretinin | SP65 | HcG | poly | MITF | C5/D5 |
| CD1a | EP3622 | hPL | poly | Tyrosinase | T311 |
| CD3 | 2GV6 | IgG 4 | MRQ-44 | Microorganismes: | |
| CD4 | SP35 | | | CMV | |
| CD5 | SP19 | Collagène IV | CIV22 | EBV | CS1-4 |
| CD7 | SP94 | Kappa | poly | Helicobac.pylori | SP48 |
| CD8 | SP57 | Lambda | poly | HHV-8 | 13B10 |
| CD10 | SP67 | | | HSV1 | 10A3 |
| CD15 | MMA | | | Trepon. pall. | CP135A |
| CD20 | L23 | Muscle Actin | HHF35 | | |
| CD23 | SP23 | Myeloperoxid. | poly | p16 Histo | E6H4 |
| CD30 | Ber-H2 | Napsin | MRQ60 | Cintec PLUS | |
| CD31 | JC70 | NSE | MRQ-55 | HPV Pan | VASP |
| CD34 | QBEnd/10 | p40 | BC28 | HPV HR | VAHP |
| CD43 | L60 | | | | |
| CD44 | SP37 | p57/Kip2 | Kp10 | coloration double p40/34BE12 | |
| CD45-LCA | 2B11PD7/26 | PANKERAT. | AE1/AE3/PCK26 | | |
| CD56 | MRQ-42 | PAX5 | SP34 | Panel MMR: | |
| CD57 | NK-1 | PLAP | NB10 | MLH1 | M1 |
| CD68 | KP-1 | PSA | ER-PR8 | MSH2 | G219-1129 |
| CD79a | SP18 | PSAP | PASE/4LJ | MSH6 | SP93 |
| CD99 | O13 | PTH | MRQ-31 | PMS2 | A16-4 |
| CD117/c-kit | poly | | | BRAF V600E Immuno | VE1 |
| CD138 (VS138) | B-A38 | SOX10 | SP267 | Dual Her-2 / SISH | |
| CDX-2 | EPR2764Y | Synaptophysin | SP11 | Mutations sur Idylla: | |
| CEA | CEA31 | Thyroglobulin | 2H11+6E1 | BRAF | |
| Chromo. A | LK2H10 | TTF-1 | SP141 | MSI | |
| CKHMW | 34BE12 | Tryptase | G3 | NRAS-BRAF | |
| CK5&6 | D5/16B4 | Vimentin | V9 | KRAS | |
| CK 7 | SP52 | Marqueur urothélial basal: | | Marqueur urothélial luminal: | |
| CK 8/18 | B22.1&B23.1 | CD44 | SP37 | Uroplakin | DC10 |
| CK14 | SP53 | CK 5 & 6 | D5/16B4 | CK18 | DC18 |
| CK19 | A53-B/A2.26 | CK 14 | SP53 | CK20 | SP33 |
| CK20 | SP33 | p63 | A4A | GATA 3 | L50-B23 |