

Taula 1: Lot anticossos Immunohistoquímica general (IHQ) (tots amb possibilitat de detecció amb DAB o Magenta) i hibridació in situ fluorescent (FISH).

Anticossos Immunohistoquímica general (IHQ)	
(Muscle) Actin	DAB/RED
(Smooth Muscle) Actin	DAB/RED
Adipophilin	DAB/RED
Alpha-inhibin	DAB/RED
Alpha-1-Antitripsin	DAB/RED
Alpha-1-Fetoprotein	DAB/RED
ALK	DAB/RED
ATRX	DAB/RED
Amyloid A	DAB/RED
Androgen Receptor	DAB/RED
Arginase 1	DAB/RED
ARID1A	DAB/RED
BAP1	DAB/RED
B- Catenin	DAB/RED
BCOR	DAB/RED
Ber-Ep4 (Epithelial Antigen)	DAB/RED
BRG-1	DAB/RED
C1q FITC	DAB/RED
C3 FITC	DAB/RED
C3d	DAB/RED
C4d	DAB/RED
C5b-9	DAB/RED
Calcitonin	DAB/RED
Caldesmon	DAB/RED
Calretinin	DAB/RED
Carbonic anhidrase IX	DAB/RED
Cathepsin K	DAB/RED
CD44	DAB/RED
CDK4	DAB/RED
CDX2	DAB/RED
CEA	DAB/RED
Chimotrypsin	DAB/RED
Chorionic Gonadotropin (Bhcg)	DAB/RED

Chromogranin A	DAB/RED
Claudin 18.2	DAB/RED
Caludin 4	DAB/RED
Cytokeratin AE1/AE3	DAB/RED
Cytokeratin HMW (prostàtica)	DAB/RED
Cytokeratin 7	DAB/RED
Cytokeratin 5/6	DAB/RED
Cytoqueratin 13	DAB/RED
Cytoqueratin 14	DAB/RED
Cytoqueratin 17	DAB/RED
Cytoqueratin 18	DAB/RED
Cytoqueratin 19	DAB/RED
Cytokeratin 20	DAB/RED
Cytoqueratin CAM 5.2	DAB/RED
Cytomegalovirus	DAB/RED
Colagen IV	DAB/RED
CYP11B2	DAB/RED
C-MYC	DAB/RED
CXCL13	DAB/RED
D2-40	DAB/RED
DAXX	DAB/RED
Desmin	DAB/RED
DNAJB9	DAB/RED
Dpc4	DAB/RED
DOG-1	DAB/RED
EGFR	DAB/RED
E-cadherin	DAB/RED
EMA	DAB/RED
Epithelial-related antigen	DAB/RED
EPM2AIP1	DAB/RED
Ets-Related Gene (ERG)	DAB/RED
Estrogen Receptor	DAB/RED
FACTOR XIIIa	DAB/RED
Fibrinogen FITC	DAB/RED
FOXL2	DAB/RED
Fumarate Hydratase	DAB/RED
Gastrin	DAB/RED
GALECTIN	DAB/RED
GATA3	DAB/RED
GCDFP15	DAB/RED
Glial Fibrillary Acidic Protein (GFAP)	DAB/RED
GLIPICAN-3	DAB/RED

GLUT1	DAB/RED
Glutamine Synthetase	DAB/RED
HBsAG	DAB/RED
Helicobacter Pylori	DAB/RED
Hepatocyte	DAB/RED
Herpes Virus I	DAB/RED
Herpes Virus 8	DAB/RED
Histona H3 K27me3	DAB/RED
HIK1083	DAB/RED
HMGA2	DAB/RED
HNF1β	DAB/RED
IDH1	DAB/RED
IgA	DAB/RED
IgA FITC	DAB/RED
Ig G	DAB/RED
Ig G FITC	DAB/RED
IgG4	DAB/RED
IgM	DAB/RED
IgM FITC	DAB/RED
IMP2	DAB/RED
IMP3	DAB/RED
INI-1	DAB/RED
INSM1	DAB/RED
Insulin	DAB/RED
KAPPA	DAB/RED
Kappa IF	DAB/RED
Ki-67	DAB/RED
LAMBDA	DAB/RED
Lambda IF	DAB/RED
LEF1	DAB/RED
L1CAM	DAB/RED
Mammaglobin	DAB/RED
MCPyV large T cell Ant	DAB/RED
MDM2	DAB/RED
MLH-1	DAB/RED
MSH-2	DAB/RED
MSH-6	DAB/RED
MUC1	DAB/RED
MUC2	DAB/RED
MUC4	DAB/RED
MUC5AC	DAB/RED
MUC6	DAB/RED

Myogenin	DAB/RED
Myosin	DAB/RED
Napsin A	DAB/RED
Neuron-Specific Enolase (NSE)	DAB/RED
Neurofilament Protein	DAB/RED
NKX3.1	DAB/RED
NUT	DAB/RED
N-MYC	DAB/RED
OCT 2	DAB/RED
OCT 3/4	DAB/RED
P40	DAB/RED
PAX2	DAB/RED
PAX8	DAB/RED
PDGFR-alpha	DAB/RED
PLAP	DAB/RED
PLA2R1	DAB/RED
PMS2	DAB/RED
PREALBUMINA/TRANSTIRETINA	DAB/RED
Progesterona Receptor	DAB/RED
PSA	DAB/RED
PTEN	DAB/RED
PTH	DAB/RED
P16	DAB/RED
P53	DAB/RED
P57	DAB/RED
P63	DAB/RED
P504S (Racemase)	DAB/RED
Renal Cell Carcinoma Marker (RCC)	DAB/RED
Retinoblastoma	DAB/RED
ROS1	DAB/RED
SALL4	DAB/RED
SATB2	DAB/RED
SDHA	DAB/RED
SDHB	DAB/RED
Somatostatin	DAB/RED
Somatostatin receptor 2A (SSTR2)	DAB/RED
STAT6	DAB/RED
Synaptophysin	DAB/RED
S-100	DAB/RED
TFE3	DAB/RED
TFEB	DAB/RED
Thyroglobulin	DAB/RED

TLE-1	DAB/RED
TTF-1	DAB/RED
Uroplaquin III	DAB/RED
Villin	DAB/RED
Vimentin	DAB/RED
WT-1	DAB/RED

SONDA Hibridació in situ fluorescent (FISH).

FISH 1P/19q
FISH ALK-FISH (Reordenament gen ALK t(2p23;?))
FISH BCL2-FISH break apart (Translocació genBCL2 t(18q21;?))
FISH BCL6-FISH break apart (Translocació genBCL6 t(3q27;?))
FISH CICLINA D1-FISH break apart (Translocació gen CCND1 (ciclina D1) t(11q13;?))
FISH EWSR1-FISH Translocació gen EWSR1 t(22q12;?))
FISH HER2-FISH (Determinació de l'amplificació del gen ERBB2 (HER2/neu))
FISH IGH-FISH (Translocació locus IGH t(14q32;?))
FISH MALT1-FISH (translocació gen MALT1 t(18q21;?))
FISH MDM2-FISH (Amplificació gen MDM2)
FISH DUSP22-IRF4, Break Apart (6p25.3)
FISH IGH MYC DF P20. IGH-MYC, doble fusión
FISH MYC-FISH break apart (Translocació genMYC t(8q24;?))
FISH RET IQFISH Break-Apart
FISH ROS1 IQFISH Break-Apart
FISH SYT-FISH (GEN SS18 (T(18q11;?))

Taula 2: Lot anticossos Immunohistoquímica (IHQ) i hibridació in situ Cromogènica (ISH).

Anticossos Immunohistoquímica general (IHQ)	
ALK CLON LINFOIDE	DAB/RED
ALK D5F3	DAB/RED
BCL10	DAB/RED
BCL2 (SP66)	DAB/RED
BCL6	DAB/RED
CD10	DAB/RED
CD103	DAB/RED
CD123	DAB/RED
CD138	DAB/RED
CD163	DAB/RED

CD14	DAB/RED
CD15	DAB/RED
CD19	DAB/RED
CD1a	DAB/RED
CD20	DAB/RED
CD21	DAB/RED
CD22	DAB/RED
CD23	DAB/RED
CD2	DAB/RED
CD25	DAB/RED
CD30	DAB/RED
CD31	DAB/RED
CD34	DAB/RED
CD3	DAB/RED
CD38	DAB/RED
CD43	DAB/RED
CD45(LC)	DAB/RED
CD45 RO	DAB/RED
CD4	DAB/RED
CD56	DAB/RED
CD57	DAB/RED
CD5	DAB/RED
CD61	DAB/RED
CD68	DAB/RED
CD79	DAB/RED
CD7	DAB/RED
CD71	DAB/RED
CD8	DAB/RED
CD99	DAB/RED
CICLIN D1	DAB/RED
CD 117 (c-Kit)	DAB/RED
CM2B4 (CAR CEL MERKEL/MPCyV)	DAB/RED
EBNA2	DAB/RED
FOXP1 (SP133)	DAB/RED
FOXP3	DAB/RED
GLICOPHORINA A	DAB/RED
GRANZIMA B	DAB/RED
HMB45 (MELANOSOME)	DAB/RED
ICOS	DAB/RED
IDH1	DAB/RED
IGD	DAB/RED
IRF-8	DAB/RED

KI67	DAB/RED
LANGERIN	DAB/RED
LMO2	DAB/RED
LMP1	DAB/RED
LYSOZYME	DAB/RED
MEF2B	DAB/RED
MELANA	DAB/RED
MIELOPEROXIDASA	DAB/RED
MUM1	DAB/RED
MNDA	DAB/RED
PU.1/Spi1	DAB/RED
PAX 5	DAB/RED
PD1	DAB/RED
PRAME	DAB/RED
PERFORIN	DAB/RED
PRDM11/Blimp1	DAB/RED
S100	DAB/RED
SOX10	DAB/RED
SOX11	DAB/RED
TBX21	DAB/RED
TCL1	DAB/RED
TCR ALPHA	DAB/RED
TCR DELTA	DAB/RED
TCR BETA (BF1)	DAB/RED
TDT	DAB/RED
TRBC1	DAB/RED
TIA1	DAB/RED
TREPONEMA PALLIDUM	DAB/RED

SONDA hibridació in situ Cromogènica o plata (ISH).

EBER ISH

HER2 ISH

KAPPA LAMBDA DUAL ISH

Taula 3: Lots anticossos Farmacodiagnòstic.

Farmacodiagnòstic

HercepTest

PD-L1 CLON 22C3

Taula 4: Lots anticossos Farmacodiagnòstic.

Farmacodiagnòstic

ALK (5DF3)

Pan-TRK

FOLR1

CLAUDIN 18

PDL-1 (clon SP263)

Taula 5: Lot de Tècniques histoquímiques (tincions especials).

Tincions especials HISTOQUÍMIQUES

PAS AB, (Histoquímica)

ORCEINA, (Histoquímica)

PERLS, (Histoquímica)

GROCOTT, (Histoquímica)

JONES (Histoquímica)

PAS-DIASTASA, (Histoquímica)

PAS, (Histoquímica)

RETICULINA DE WILDER (Histoquímica)

TRICRÒMIC DE MASSON, (Histoquímica)

VERMELL CONGO, (Histoquímica)

WARTHIN-STARRY, (Histoquímica)

ZIEHL-NEELSEN, (Histoquímica)
