

Immunohistochemistry (IHC)/In situ hybridization (ISH) stain listing

A

Adenovirus
Adipophilin
Adrenocorticotropin
ALK-1
Alpha-fetoprotein
Alpha 1 antitrypsin
Amyloid A
Androgen receptor image
Annexin
Arginase-1
ATRX

B

B72.3
BAP1
BCL-1
BCL-2
BCL-6
BCOR
Ber-EP4
Beta Amyloid
Beta F1
Beta-catenin
BG-8
BRAF V600E
BRG1

C

Cadherin 17
Calcitonin
Caldesmon
Calretinin
Carbonic anhydrase IX
Carcinoembryonic antigen, monoclonal
CD10
CD117 (C-kit)
CD123
CD138
CD15
CD1a
CD2
CD20
CD21
CD23
CD25
CD3
CD30
CD31
CD33
CD34
CD35
CD4
CD43
CD45

CD5
CD56
CD57
CD61
CD68
CD7
CD79a
CD8
CD99
CDX2
Chromogranin A
Chymotrypsin
Claudin-4
CXCL13 by IHC
Cytokeratin 18
Cytokeratin 19
Cytokeratin 20
Cytokeratin 5/6
Cytokeratin 7
Cytokeratin AE1-AE3
Cytokeratin CAM5.2
Cytokeratin cocktail
Cytokeratin high molecular weight
Cytokeratin MNF116
Cytokeratin Oscar
Cytokeratin WSS
Cytomegalovirus

D

D2-40
DBA44
Desmin
DOG1 monoclonal antibody (K9 clone)

E

E-Cadherin
Epithelial membrane antigen
Epstein Barr Virus ISH
ERG
Estrogen receptor

F

Factor XIIIa
Follicle stimulating hormone

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G

Gastrin
GATA3
GCDFP-15
Glial fibrillary acidic protein
Glutamine synthetase
Glycophorin A
Glypican-3
Granzyme B

H

HBME-1
HCG beta
Helicobacter pylori
Hepatocyte paraffin 1
HER-2/neu
Herpes simplex virus (HSV) I & II
HLA-G
HMB 45
HNF-1 beta
Human growth hormone
Human herpes virus type 8 latent nuclear antigen-1
Human placental lactogen

I

IgA
IgD
IgG
IgG4
IgM
Inhibin
INI1-ST
INSM1-NE
Isocitrate dehydrogenase 1

K

Kappa light chains
Ki-67 image

L

Lambda light chains
Luteinizing hormone
Lysozyme

M

Mammaglobin
MART-1
Mast cell tryptase
Melan A
MLH1
MOC-31
MSH2
MSH6

MUM1
MYB
Mycobacterium tuberculosis
Myeloperoxidase
MyoD1
Myogenin

N

Napsin A
Neu-N
Neurofilament
Neuron-specific enolase
NK1/C-3-MEL
NKX3.1-PR
NUT

O

OCT-2
OCT-4

P

p16
p40
p40/TTF-1 cocktail
p504S
p53
p57
P63
Parathyroid hormone
Parvovirus B19
PAX5
PAX8
PHH3
PIT-1
PLAP
PMS2
Progesterone receptor
Prolactin
Prostate cocktail
Prostate specific antigen
Prostatic acid phosphatase

R

Renal cell carcinoma marker

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S

S-100
SALL4
SATB2
SF-1
Smooth muscle actin
Smooth muscle myosin heavy chain 1
SOX10
SOX11
SS18-SSX
SSTR2a
STAT6
Synaptophysin
Synuclein

T

T-Pit
T cell-restricted intracellular antigen
Tau
TCL-1
Terminal deoxynucleotidyl transferase
Thyroglobulin
Thyroid stimulating hormone
Thyroid transcription factor
Toxoplasma gondii
TRAcP
Treponema pallidum
TTF

U

Uroplakin III

V

Varicella zoster
Vimentin

W

Wilms' tumor 1