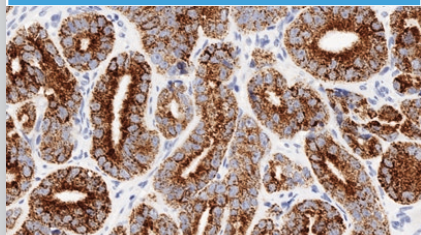


NOVOCASTRA

UROPATHOLOGY MARKERS

Alpha-Methylacyl-CoA Racemase (AMACR, p504s)

UROPATHOLOGY

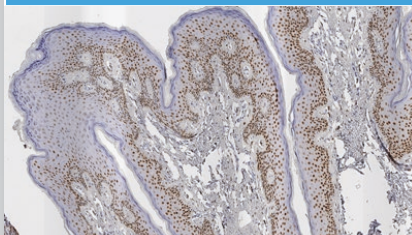


Human prostatic adenocarcinoma: immunohistochemical staining for AMACR - Clone EPMU1

EPMU1	NCL-L-AMACR	1 mL	-
	PA0210	7 mL	-

Androgen Receptor

UROPATHOLOGY

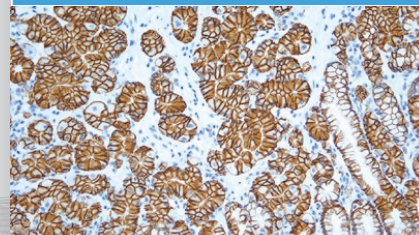


Human skin: immunohistochemical staining for Androgen Receptor. Note the nuclear staining of the epithelial cells. Androgen Receptor - Clone AR27

AR27	NCL-L-AR-318	1 mL	-
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Carbonic Anhydrase IX

UROPATHOLOGY

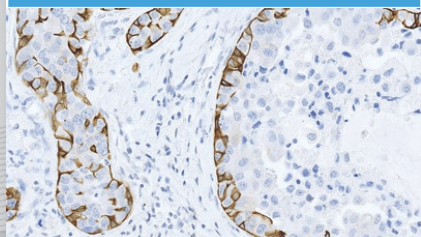


Human stomach: immunohistochemical staining for Carbonic Anhydrase IX. Note intense membrane and cytoplasmic staining of the deep glands. Carbonic Anhydrase IX - Clone TH22

TH22	NCL-L-CAIX	1 mL	-
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Cytokeratin 5

UROPATHOLOGY

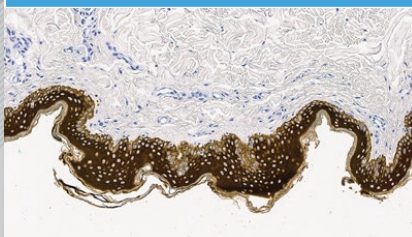


Human breast, ductal carcinoma-in situ: immunohistochemical staining for Cytokeratin 5 - Clone XM26

XM26	PA0468	7 mL	HD
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Cytokeratin (5/6/18)

UROPATHOLOGY

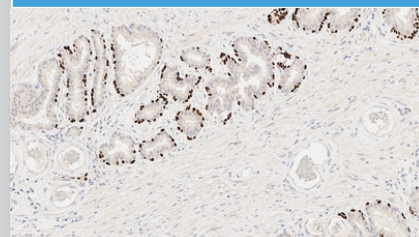


Human skin: immunohistochemical staining of LP34 (cytokeratins 5/6/18) localized throughout the epidermis, with the strongest staining in the stratum spinosum. There is an absence of staining in the dermis. Cytokeratin (5/6/18) - Clone LP34

LP34	NCL-L-LP34	1 mL	-
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p63 Protein

UROPATHOLOGY



Human prostate: immunohistochemical staining for p63. Note nuclear staining of basal cells of prostatic glands. p63 - Clone 7JUL

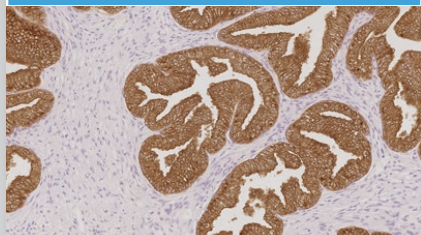
7JUL	NCL-L-p63	1 mL	HD
	PA0103	7 mL	HD

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IVD/CE labelled Class I antibodies are recommended for the detection of specific antigens related to the antibody in normal and neoplastic tissues, as an adjunct to conventional histopathology using non-immunologic histochemical stains.

Prostate Specific Antigen

UROPATHOLOGY

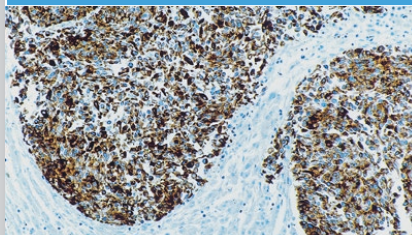


Human prostatic hyperplasia: immunohistochemical staining of Prostate Specific Antigen - Clone 35H9

35H9	NCL-L-PSA-431	1 mL	HD
	PA0431	7 mL	HD

Prostate Specific Membrane Antigen

UROPATHOLOGY

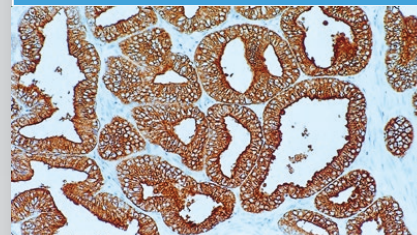


Human prostate: immunohistochemical staining for Prostate Specific Membrane Antigen (PSMA) - Clone 1D6

1D6	NCL-L-PSMA	1 mL	-
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Prostatic Acid Phosphatase

UROPATHOLOGY

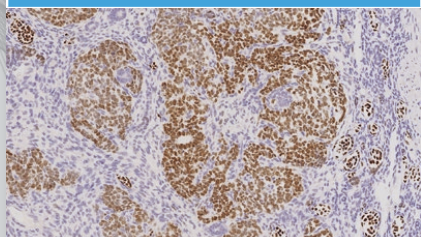


Human prostate, adenocarcinoma: immunohistochemical staining for prostatic acid phosphatase. Note cytoplasmic staining of tumor cells. Prostatic Acid Phosphatase - Clone PASE/4LJ

PASE/4LJ	NCL-L-PAP	1 mL	-
	PA0006	7 mL	-

Wilms' Tumor

UROPATHOLOGY



Human kidney: immunohistochemical staining for Wilms' Tumor - Clone WT49

WT49	NCL-L-WT1-562	1 mL	HD
	PA0562	7 mL	HD

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