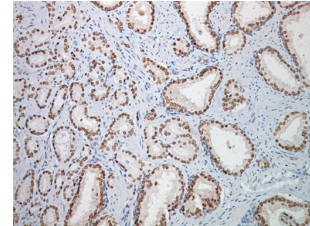


CE/IVD NKX3.1 IHC Antibodies

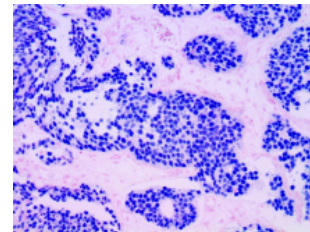
NKX3.1 has been established as a marker for identifying metastatic tumors. NKX3.1 is a highly sensitive and specific marker for prostate adenocarcinoma in line with other prostate markers like Prostate Specific Antigen (PSA) and Prostein (p501S). It is particularly useful in low differentiated tumors where PSA and/or Prostein may be weakly expressed or lost. This suggests that immunohistochemical staining of NKX3.1, along with other prostate-restricted markers, may be valuable for the definitive determination of prostatic origin in poorly differentiated metastatic carcinomas.

Please find below the CE/IVD NKX3.1 IHC antibodies that we can offer.

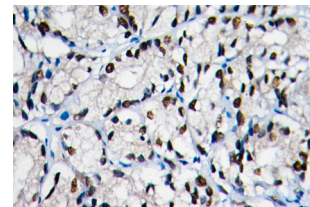
Clone: Polyclonal
Source: Rabbit
Isotype: -
Sample type: FFPE tissue sections
Localization: Nuclear
Positive Control: Prostate, Prostate Carcinoma



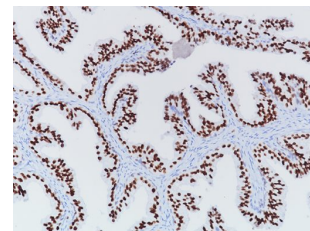
Clone: RM430
Source: Rabbit
Isotype: IgG
Sample type: FFPE tissue sections, frozen tissue sections, cell preparations
Localization: Nuclear
Positive Control: Prostate, Prostate Carcinoma



Clone: NKX3.1/2576
Source: Mouse
Isotype: IgG2c, kappa
Sample type: FFPE tissue sections
Localization: Nuclear
Positive Control: Prostate Carcinoma



Clone: D2Y1A
Source: Rabbit
Isotype: IgG
Sample type: FFPE tissue sections
Localization: Nuclear
Positive Control: Prostate, Prostate Carcinoma



Clone: EP356
Source: Rabbit
Isotype: IgG
Sample type: FFPE tissue sections, frozen tissue sections, cell preparations
Localization: Nuclear
Positive Control: Prostate, Prostate Carcinoma

