

HOXD10 Antibody (Internal)
Goat Polyclonal Antibody
Catalog # ALS15779**Specification**

HOXD10 Antibody (Internal) - Product Information

Application	WB
Primary Accession	P28358
Reactivity	Human, Mouse, Rat, Rabbit, Hamster, Monkey, Pig, Chicken, Horse, Bovine, Dog
Host	Goat
Clonality	Polyclonal
Calculated MW	38kDa KDa

HOXD10 Antibody (Internal) - Additional Information**Gene ID** 3236**Other Names**

Homeobox protein Hox-D10, Homeobox protein Hox-4D, Homeobox protein Hox-4E, HOXD10, HOX4D, HOX4E

Target/Specificity

Human HOXD10.

Reconstitution & Storage

Store at -20°C. Minimize freezing and thawing.

Precautions

HOXD10 Antibody (Internal) is for research use only and not for use in diagnostic or therapeutic procedures.

HOXD10 Antibody (Internal) - Protein Information**Name** HOXD10**Synonyms** HOX4D, HOX4E**Function**

Sequence-specific transcription factor which is part of a developmental regulatory system that provides cells with specific positional identities on the anterior-posterior axis.

Cellular Location

Nucleus.

Tissue Location

Strongly expressed in the adult male and female urogenital tracts

HOXD10 Antibody (Internal) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

HOXD10 Antibody (Internal) - Images



HOXD10 antibody (0.2 ug/ml) staining of Human Kidney lysate (35 ug protein/ml in RIPA buffer).

HOXD10 Antibody (Internal) - Background

Sequence-specific transcription factor which is part of a developmental regulatory system that provides cells with specific positional identities on the anterior-posterior axis.

HOXD10 Antibody (Internal) - References

- Zappavigna V., et al. EMBO J. 10:4177-4187(1991).
Redline R.W., et al. Genomics 13:425-430(1992).
Acampora D., et al. Nucleic Acids Res. 17:10385-10402(1989).
Shrimpton A.E., et al. Am. J. Hum. Genet. 75:92-96(2004).