

HOXC6 Antibody (aa22-36)
Goat Polyclonal Antibody
Catalog # ALS16148**Specification**

HOXC6 Antibody (aa22-36) - Product Information

Application	WB, IHC
Primary Accession	P09630
Reactivity	Human, Mouse, Rat, Rabbit, Monkey, Pig, Chicken, Horse, Xenopus, Bovine, Guinea Pig
Host	Goat
Clonality	Polyclonal
Calculated MW	27kDa KDa

HOXC6 Antibody (aa22-36) - Additional Information**Gene ID** 3223**Other Names**

Homeobox protein Hox-C6, Homeobox protein CP25, Homeobox protein HHO.C8, Homeobox protein Hox-3C, HOXC6, HOX3C

Target/Specificity

Human HOXC6. This antibody is expected to recognize isoform 1 (NP_004494.1) only.

Reconstitution & Storage

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

Precautions

HOXC6 Antibody (aa22-36) is for research use only and not for use in diagnostic or therapeutic procedures.

HOXC6 Antibody (aa22-36) - Protein Information**Name** HOXC6**Synonyms** HOX3C**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.

HOXC6 Antibody (aa22-36) - Protocols

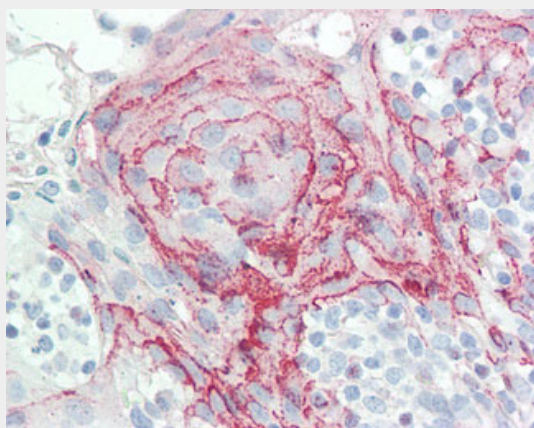
Provided below are standard protocols that you may find useful for product applications.

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

HOXC6 Antibody (aa22-36) - Images



HOXC6 antibody (0.3 ug/ml) staining of Human Olfactory bulb lysate (35 ug protein in RIPA buffer).



Anti-HOXC6 antibody IHC staining of human tonsil.

HOXC6 Antibody (aa22-36) - 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.

HOXC6 Antibody (aa22-36) - References

Simeone A., et al. Proc. Natl. Acad. Sci. U.S.A. 84:4914-4918(1987).
Simeone A., et al. Nucleic Acids Res. 16:5379-5390(1988).
Chariot A., et al. Biochem. J. 319:91-97(1996).

Ota T.,et al.Nat. Genet. 36:40-45(2004).

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