



HoxD3 Polyclonal Antibody

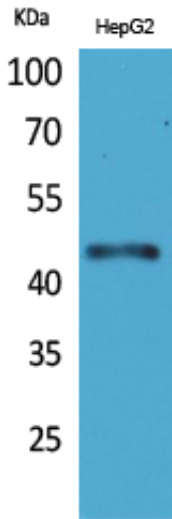
Catalog_no :	<u>AT5195</u>
Applications :	<u>WB,IHC-p,ELISA</u>
Reactivity :	<u>Human,Mouse,Rat</u>
Category :	<u>抗原抗体</u>
Size :	<u>100µg/50µg/20µg</u>
Gene_name :	<u>HOXD3</u>
Protein_name :	<u>Homeobox protein Hox-D3</u>
Humangene_id :	<u>3232</u>
Humanswissprot_no :	<u>P31249</u>
Mousegene_id :	<u>15434</u>
Mouseswissprot_no :	<u>P09027</u>
Ratswissprot_no :	<u>P18867</u>
Immunogen :	<u>The antiserum was produced against synthesized peptide derived from the Internal region of human HOXD3. AA range:211-260</u>
Specificity :	<u>HoxD3 Polyclonal Antibody detects endogenous levels of HoxD3 protein.</u>
Formulation :	<u>Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.</u>
Source :	<u>Rabbit</u>
Dilution :	<u>Western Blot: 1/500 - 1/2000. IHC-p: 1:100-300 ELISA: 1/20000. Not yet tested in other applications.</u>
Purification :	<u>The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.</u>
Concentration :	<u>1 mg/ml</u>
Storage_stability :	<u>-20°C/1 year</u>
Msds :	<u>MSDS_Antibody.pdf</u>
Other_name :	<u>HOXD3; HOX1D; HOX4A; Homeobox protein Hox-D3; Homeobox protein Hox-4A</u>



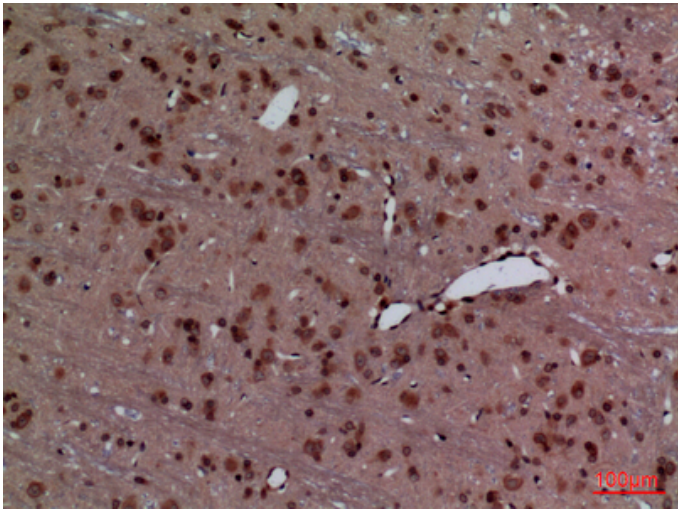
Molecular
Weight :

45KD

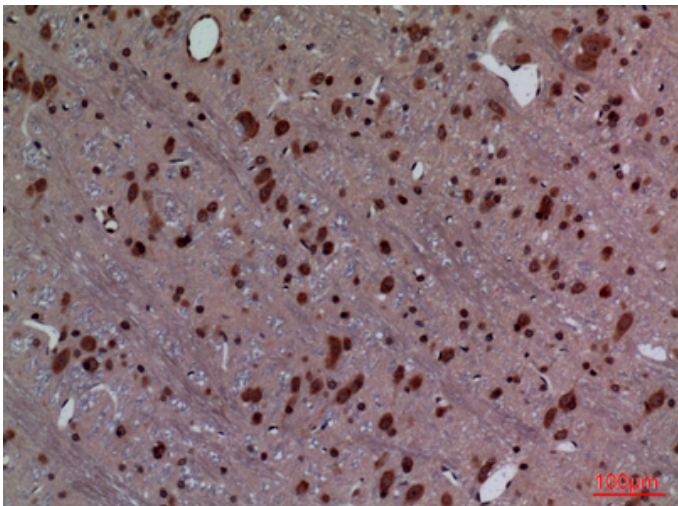
Product Images



Western Blot analysis of HepG2 cells using HoxD3 Polyclonal Antibody.. Secondary antibody was diluted at 1:20000 cells nucleus extracted by Minute TM Cytoplasmic and Nuclear Fractionation kit (SC-003, Invent biotech, MN, USA).

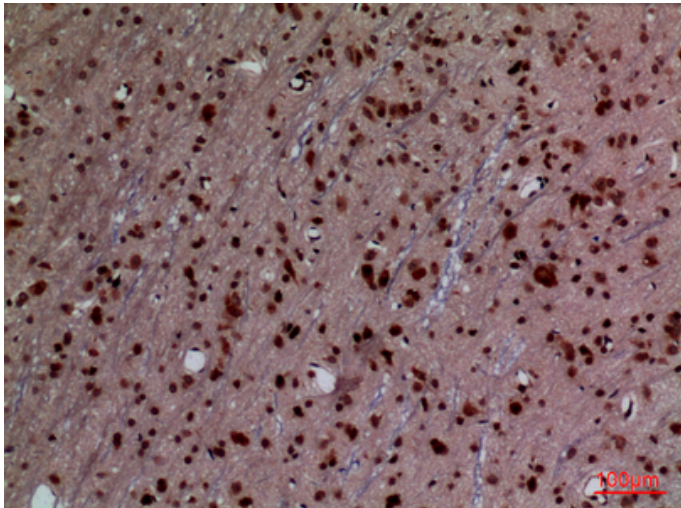


Immunohistochemical analysis of paraffin-embedded rat-brain, antibody was diluted at 1:100

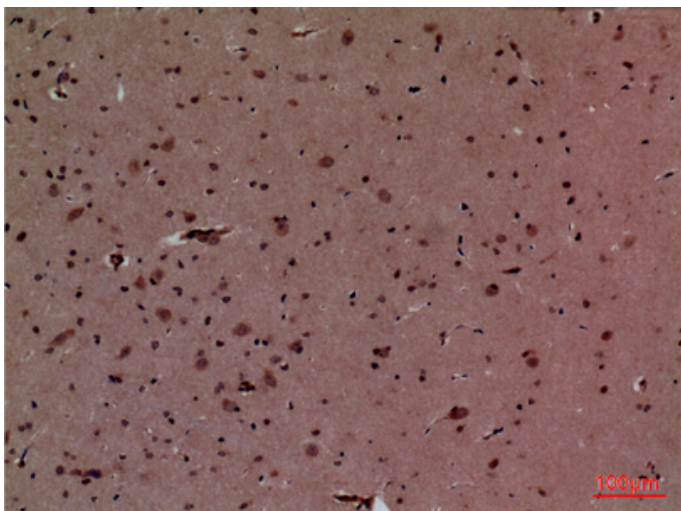


Immunohistochemical analysis of paraffin-embedded rat-brain, antibody was diluted at 1:100

Immunohistochemical analysis of paraffin-embedded rat-brain, antibody was diluted at 1:100



Immunohistochemical analysis of paraffin-embedded mouse-brain, antibody was diluted at 1:100



Immunohistochemical analysis of paraffin-embedded mouse-brain, antibody was diluted at 1:100

