

🕜 Tel: +1-301-363-4651 🛛 🖂 Email: cusabio@cusabio.com 🥃 Website: www.cusabio.com 🍙

## SOX5 Antibody

Product CodeCSB-PA022432GA01HUStorageUpon receipt, store at -20°C or -80°C. Avoid repeated freeze.Uniprot No.P35711ImmunogenHuman SOX5Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WBStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid free cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasSRY (sex determining region Y)-box 5;SOX5;L-SOX5;MGC35153 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesSOX5Target DetailsThis gene encodes a member of the SOX (SRY-related HMG-box) fam transcription factors involved in the regulation of embryonic development the determination of the cell fate. The encoded protein may act as a transcriptional regulator after forming a protein complex with other protein
Uniprot No.P35711ImmunogenHuman SOX5Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WBStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid free cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasSRY (sex determining region Y)-box 5;SOX5;L-SOX5;MGC35153 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesSOX5Target DetailsThis gene encodes a member of the SOX (SRY-related HMG-box) fam transcription factors involved in the regulation of embryonic development the determination of the cell fate. The encoded protein may act as a transcriptional regulator after forming a protein complex with other protein
ImmunogenHuman SOX5Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WBStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid free cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasSRY (sex determining region Y)-box 5;SOX5;L-SOX5;MGC35153 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesSOX5Target DetailsThis gene encodes a member of the SOX (SRY-related HMG-box) fam transcription factors involved in the regulation of embryonic development the determination of the cell fate. The encoded protein may act as a transcriptional regulator after forming a protein complex with other protein
Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WBStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid free: cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasSRY (sex determining region Y)-box 5;SOX5;L-SOX5;MGC35153 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesSOX5Target DetailsThis gene encodes a member of the SOX (SRY-related HMG-box) fam transcription factors involved in the regulation of embryonic development the determination of the cell fate. The encoded protein may act as a transcriptional regulator after forming a protein complex with other protein
Species ReactivityHuman,Mouse,RatTested ApplicationsELISA,WBStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid free cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasSRY (sex determining region Y)-box 5;SOX5;L-SOX5;MGC35153 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesSOX5Target DetailsThis gene encodes a member of the SOX (SRY-related HMG-box) fam transcription factors involved in the regulation of embryonic development the determination of the cell fate. The encoded protein may act as a transcriptional regulator after forming a protein complex with other protein
Tested ApplicationsELISA,WBStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid free. cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasSRY (sex determining region Y)-box 5;SOX5;L-SOX5;MGC35153 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesSOX5Target DetailsThis gene encodes a member of the SOX (SRY-related HMG-box) fam transcription factors involved in the regulation of embryonic development the determination of the cell fate. The encoded protein may act as a transcriptional regulator after forming a protein complex with other protein
Storage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid free cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasSRY (sex determining region Y)-box 5;SOX5;L-SOX5;MGC35153 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesSOX5Target DetailsThis gene encodes a member of the SOX (SRY-related HMG-box) fam transcription factors involved in the regulation of embryonic development the determination of the cell fate. The encoded protein may act as a transcriptional regulator after forming a protein complex with other protein
cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasSRY (sex determining region Y)-box 5;SOX5;L-SOX5;MGC35153 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesSOX5Target DetailsThis gene encodes a member of the SOX (SRY-related HMG-box) fam transcription factors involved in the regulation of embryonic development the determination of the cell fate. The encoded protein may act as a transcriptional regulator after forming a protein complex with other protein
IsotypeIgGAliasSRY (sex determining region Y)-box 5;SOX5;L-SOX5;MGC35153 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesSOX5Target DetailsThis gene encodes a member of the SOX (SRY-related HMG-box) fam transcription factors involved in the regulation of embryonic development the determination of the cell fate. The encoded protein may act as a transcriptional regulator after forming a protein complex with other protein
AliasSRY (sex determining region Y)-box 5;SOX5;L-SOX5;MGC35153 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesSOX5Target DetailsThis gene encodes a member of the SOX (SRY-related HMG-box) fam transcription factors involved in the regulation of embryonic development the determination of the cell fate. The encoded protein may act as a transcriptional regulator after forming a protein complex with other protein
Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesSOX5Target DetailsThis gene encodes a member of the SOX (SRY-related HMG-box) fam transcription factors involved in the regulation of embryonic development the determination of the cell fate. The encoded protein may act as a transcriptional regulator after forming a protein complex with other protein
Immunogen SpeciesHomo sapiens (Human)Target NamesSOX5Target DetailsThis gene encodes a member of the SOX (SRY-related HMG-box) fam transcription factors involved in the regulation of embryonic development the determination of the cell fate. The encoded protein may act as a transcriptional regulator after forming a protein complex with other protein
Target NamesSOX5Target DetailsThis gene encodes a member of the SOX (SRY-related HMG-box) fam transcription factors involved in the regulation of embryonic development the determination of the cell fate. The encoded protein may act as a transcriptional regulator after forming a protein complex with other protein
Target Details This gene encodes a member of the SOX (SRY-related HMG-box) fam transcription factors involved in the regulation of embryonic development the determination of the cell fate. The encoded protein may act as a transcriptional regulator after forming a protein complex with other protein
transcription factors involved in the regulation of embryonic development the determination of the cell fate. The encoded protein may act as a transcriptional regulator after forming a protein complex with other protein
encoded protein may play a role in chondrogenesis. A pseudogene of t is located on chromosome 8. Multiple transcript variants encoding distir isoforms have been identified for this gene.

1