

🕜 Tel: +1-301-363-4651 🗵 Email: cusabio@cusabio.com 🙆 Website: www.cusabio.com 🌘

GTF2H5 Antibody, FITC conjugated

Raised InRabbitSpecies ReactivityHumanTested ApplicationsELISARelevanceComponent of the TFIIH basal transcription factor involved in nucleotide excision repair (NER) of DNA and, when complexed to CAK, in RNA transcription by RNA polymerase II. Necessary for the stability of the TFIIH complex and for the presence of normal levels of TFIIH in the cell.FormLiquidConjugateFITCStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasGeneral transcription factor IIH subunit 5 (General transcription factor IIH		
Uniprot No.Q6ZYL4ImmunogenRecombinant Human General transcription factor IIH subunit 5 protein (1-71ARaised InRabbitSpecies ReactivityHumanTested ApplicationsELISARelevanceComponent of the TFIIH basal transcription factor involved in nucleotide excision repair (NER) of DNA and, when complexed to CAK, in RNA transcription by RNA polymerase II. Necessary for the stability of the TFIIH complex and for the presence of normal levels of TFIIH in the cell.FormLiquidConjugateFITCStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasGeneral transcription factor IIH subunit 5 (General transcription factor IIH polypeptide 5) (TFB5 ortholog) (TFIIH basal transcription factor Complex TTD- subunit), GTF2H5, C6ort175 TTDASpeciesHomo sapiens (Human)Research AreaOthers	Product Code	CSB-PA010014EC01HU
ImmunogenRecombinant Human General transcription factor IIH subunit 5 protein (1-71ARaised InRabbitSpecies ReactivityHumanTested ApplicationsELISARelevanceComponent of the TFIIH basal transcription factor involved in nucleotide excision repair (NER) of DNA and, when complexed to CAK, in RNA transcription by RNA polymerase II. Necessary for the stability of the TFIIH complex and for the presence of normal levels of TFIIH in the cell.FormLiquidConjugateFITCStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasGeneral transcription factor IIH subunit 5 (General transcription factor IIH polypeptide 5) (TFEB5 ortholog) (TFIIH basal transcription factor complex TTD- subunit), GTF2H5, C6orf175 TTDASpeciesHomo sapiens (Human)Research AreaOthers	Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Raised InRabbitRaised InRabbitSpecies ReactivityHumanTested ApplicationsELISARelevanceComponent of the TFIIH basal transcription factor involved in nucleotide excision repair (NER) of DNA and, when complexed to CAK, in RNA transcription by RNA polymerase II. Necessary for the stability of the TFIIH complex and for the presence of normal levels of TFIIH in the cell.FormLiquidConjugateFITCStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasGeneral transcription factor IIH subunit 5 (General transcription factor romplex TTD- subunit), GTF2H5, C6orf175 TTDASpeciesHomo sapiens (Human)Research AreaOthers	Uniprot No.	Q6ZYL4
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Tested ApplicationsELISARelevanceComponent of the TFIIH basal transcription factor involved in nucleotide excision repair (NER) of DNA and, when complexed to CAK, in RNA transcription by RNA polymerase II. Necessary for the stability of the TFIIH complex and for the presence of normal levels of TFIIH in the cell.FormLiquidConjugateFITCStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasGeneral transcription factor IIH subunit 5 (General transcription factor IIH polypeptide 5) (TFB5 ortholog) (TFIIH basal transcription factor complex TTD- subunit), GTF2H5, C6orf175 TTDASpeciesHomo sapiens (Human)Research AreaOthers	Raised In	Rabbit
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excision repair (NER) of DNA and, when complexed to CAK, in RNA transcription by RNA polymerase II. Necessary for the stability of the TFIIH complex and for the presence of normal levels of TFIIH in the cell.FormLiquidConjugateFITCStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasGeneral transcription factor IIH subunit 5 (General transcription factor IIH polypeptide 5) (TFB5 ortholog) (TFIIH basal transcription factor complex TTD- subunit), GTF2H5, C6orf175 TTDASpeciesHomo sapiens (Human)Research AreaOthers	Tested Applications	ELISA
ConjugateFITCStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasGeneral transcription factor IIH subunit 5 (General transcription factor IIH polypeptide 5) (TFB5 ortholog) (TFIIH basal transcription factor complex TTD- subunit), GTF2H5, C6orf175 TTDASpeciesHomo sapiens (Human)Research AreaOthers	Relevance	excision repair (NER) of DNA and, when complexed to CAK, in RNA transcription by RNA polymerase II. Necessary for the stability of the TFIIH
Storage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasGeneral transcription factor IIH subunit 5 (General transcription factor IIH polypeptide 5) (TFB5 ortholog) (TFIIH basal transcription factor complex TTD- subunit), GTF2H5, C6orf175 TTDASpeciesHomo sapiens (Human)Research AreaOthers	Form	Liquid
Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasGeneral transcription factor IIH subunit 5 (General transcription factor IIH polypeptide 5) (TFB5 ortholog) (TFIIH basal transcription factor complex TTD-subunit), GTF2H5, C6orf175 TTDASpeciesHomo sapiens (Human)Research AreaOthers	Conjugate	FITC
IsotypeIgGClonalityPolyclonalAliasGeneral transcription factor IIH subunit 5 (General transcription factor IIH polypeptide 5) (TFB5 ortholog) (TFIIH basal transcription factor complex TTD- subunit), GTF2H5, C6orf175 TTDASpeciesHomo sapiens (Human)Research AreaOthers	Storage Buffer	
ClonalityPolyclonalAliasGeneral transcription factor IIH subunit 5 (General transcription factor IIH polypeptide 5) (TFB5 ortholog) (TFIIH basal transcription factor complex TTD- subunit), GTF2H5, C6orf175 TTDASpeciesHomo sapiens (Human)Research AreaOthers	Purification Method	>95%, Protein G purified
Alias General transcription factor IIH subunit 5 (General transcription factor IIH polypeptide 5) (TFB5 ortholog) (TFIIH basal transcription factor complex TTD-subunit), GTF2H5, C6orf175 TTDA Species Homo sapiens (Human) Research Area Others	lsotype	lgG
polypeptide 5) (TFB5 ortholog) (TFIIH basal transcription factor complex TTD-subunit), GTF2H5, C6orf175 TTDA Species Homo sapiens (Human) Research Area Others	Clonality	Polyclonal
Research Area Others	Alias	polypeptide 5) (TFB5 ortholog) (TFIIH basal transcription factor complex TTD-A
	Species	Homo sapiens (Human)
Target Names GTF2H5	Research Area	Others
	Target Names	GTF2H5