





ZN335 Polyclonal Antibody

Catalog No YP-Ab-06413 Isotype IgG Reactivity Human;Rat;Mouse Applications WB;ELISA Gene Name ZNF335 Protein Name Zinc finger protein 335 (NRC-interacting factor 1) (NIF-1) Immunogen Synthesized peptide derived from part region of human protein Specificity ZN335 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Synonyms Observed Band 147kD Cell Pathway Nucleus . Tissue Specificity Ubiquitously expressed. Function function:May regulate transcriptional activation through NCOA6, PTM:Phosphorylated upon DNA damage, probably by ATM or ATR, similarity:Belongs to the krueppe C2H2-type zinc finger protein family; similarity:Contains 13 C		
Reactivity Human;Rat;Mouse Applications WB;ELISA Gene Name ZNF335 Protein Name Zinc finger protein 335 (NRC-interacting factor 1) (NIF-1) Immunogen Synthesized peptide derived from part region of human protein Specificity ZN335 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 147kD Cell Pathway Nucleus. Tissue Specificity Ubiquitously expressed. Function function:May regulate transcriptional activation through NCOA6, PTM:Phosphorylated upon DNA damage, probably by ATM or ATR., similarity. Belongs to the krueppel C2H2-type zinc-finger protein family, similarity, Contains 13 C2H2-type zinc-finger protein family, similarity, Contains 13 C2H2-type zinc-finger protein family, similarity, Contains 13 C2H2-type zinc-finger specificity Relatively high expression in the sceletal muscle, thymus, placenta and blood. Moderate expression in the sceletal muscle, thymus, placenta and blood. Moderate receptors in the colon, kidney and lung. Low expression in the small inlestine, heart, liver and brain. Background Zinc finger protein a35(ZNF335) Homo sapiens The protein encoded by this gene enhances transcriptional activation by digent desertation with the receptor, but by direct interaction with the receptor, but by direct interaction with the receptor transcriptional cactivation by direct interaction with the receptor, but by direct interaction with the receptor, but by direct interaction with the receptor may function protein may function by direct interaction with the receptor, but by direct interaction with the receptor in may function by direct interaction with the receptor but by direct interaction with the receptor in may function by d	Catalog No	YP-Ab-06413
Applications WB;ELISA Gene Name ZNF335 Protein Name Zinc finger protein 335 (NRC-interacting factor 1) (NIF-1) Immunogen Synthesized peptide derived from part region of human protein Specificity ZN335 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 147kD Cell Pathway Nucleus. Tissue Specificity Ubiquitously expressed. Function function:May regulate transcriptional activation through NCOA6, PTM:Phosphorylated upon DNA damage, probably by ATM or ATR, similarity. Belongs to the krueppel C2H2-type zinc-finger protein family, similarity, Contains 13 C2H2-type zinc-finger protein family, similarity, Contains 13 C2H2-type zinc-finger protein sharinly, similarity, Contains 13 C2H2-type zinc-finger protein sharinly, similarity, Contains 13 C2H2-type zinc finger selection; linelating ESR1, THRA, RARA, RXRA, CAC CR and PARA, Lissue specificity Pelatively high expression in the skeletal muscle, thymus, placenta and blood, Moderate perceptors in the colon, kidney and lung. Low expression in the small inlestine, heart, liver and brain. Background zinc finger protein a35(ZNF335) Homo sapiens The protein encoded by this gene enhances transcriptional activation by digent charaction with the receptor, but by direct interaction with the receptor, but by direct interaction with the receptor, but by direct interaction vith the receptor in MRC. The encoded protein may function by gletering local chromatin structure.	Isotype	IgG
Protein Name Zinc finger protein 335 (NRC-interacting factor 1) (NIF-1) Immunogen Synthesized peptide derived from part region of human protein Specificity ZN335 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 147kD Cell Pathway Nucleus. Tissue Specificity Ubiquitously expressed. Function function:May regulate transcriptional activation through NCOA6, PTM:Phosphorylated upon DNA damage, probably by ATM or ATR. similarity. Selongs to the krueppel C2H2-type zinc-finger protein family, similarity. Contains 13 C2H2-type zinc-fingers, subunit:Interactae with NCOA6, but not with ligand-bound nuclear homone receptors, including ESR1, THRA, RARA, RXRA, GCCR and PPARA. tissue specificity. Relatively high expression in the skeletal muscle, thymus, placenta and blood. Moderate expression in the colon, kidney and lung. Low expression in the small intestine, heart, liver and brain. Background zinc finger protein 335(ZNF335) Homo sapiens The protein encoded by this gene enhances transcriptional activation by ligand-bound nuclear hormone receptor. Background vision the receptor, but by direct interaction with the receptor potein may function by alteriang local chromatin structure.	Reactivity	Human;Rat;Mouse
Protein Name Zinc finger protein 335 (NRC-interacting factor 1) (NIF-1) Immunogen Synthesized peptide derived from part region of human protein Specificity ZN335 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 147kD Cell Pathway Nucleus. Tissue Specificity Ubiquitously expressed. Function function:May regulate transcriptional activation through NCOA6.,PTM:Phosphorylated upon DNA damage, probably by ATM or ATR., similarity:Belongs to the krueppel C2H2-type zinc-finger protein family, similarity:Contains 13 C2H2-type zinc fingers, subunit:Interactions with NCOA6, but not with ligand-bound nuclear hormone receptors, including ESR1, THRA, RARA, RXRA, GCCR and PPARA, tissue specificity. Relatively high expression in the sclelal muscle, thymus, placenta and blood. Moderate expression in the colon, kidney and lung. Low expression in the small intestine, heart, liver and brain. Background zinc finger protein 335(ZNF335) Homo sapiens The protein encoded by this gene enhances transcriptional activation by ligand-bound nuclear hormone receptor. However, it does this not by direct interaction with the receptor, but by direct interaction with the receptor receptor transcriptional coactivator NRC. The encoded protein may function by altering local chromatin structure.	Applications	WB;ELISA
Immunogen Synthesized peptide derived from part region of human protein Specificity ZN335 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 147kD Cell Pathway Nucleus . Tissue Specificity Ubiquitously expressed. Function function:May regulate transcriptional activation through NCOA6, PTM:Phosphorylated upon DNA damage, probably by ATM or ATR, similarity:Belongs to the krueppel C2H2-type zinc-finger protein family, similarity:Contains 13 C2H2-type zinc fingers, subunit.Interacts with NCOA6, but not with ligand-bound nuclear hormone receptors, including ESR1, THRA, RARA, RXRA, GCCR and PPARA, tissue specificity:Relatively high expression in the seletal muscle, thymus, placenta and blood. Moderate expression in the colon, kidney and lung. Low expression in the small intestine, heart, liver and brain. Background zinc finger protein 335(ZNF335) Homo sapiens The protein encoded by t	Gene Name	ZNF335
Specificity ZN335 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Ubiquitously expressed. Function function:May regulate transcriptional activation through NCOA6, PTM:Phosphorylated upon DNA damage, probably by ATM or ATR, similarity-Belongs to the krueppel C2H2-type zinc-finger protein family, similarity-Contains 13 C2H2-type zinc fingers, subunit Interacts with NCOA6, but not with ligand-bound nuclear hormone receptors, including ESR1, THAA, RARA, RCRA, GCCR and PPARA, tissue specificity:Relatively high expression in the skeletal muscle, thymus, placenta and blood. Moderate expression in the skeletal muscle, thymus, placenta and blood Moderate expression in the skeletal muscle, thymus, placenta and blood Moderate expression in the skeletal muscle, thymus, placenta and blood Moderate expression in the skeletal muscle, thymus, placenta and blood Moderate expression in the skeletal muscle, thymus, placenta and blood Moderate expression in the skeletal muscle of the raction with the recepto	Protein Name	Zinc finger protein 335 (NRC-interacting factor 1) (NIF-1)
Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 147kD Cell Pathway Nucleus. Tissue Specificity Ubiquitously expressed. Function Inction:May regulate transcriptional activation through NCOA6, PTM:Phosphorylated upon DNA damage, probably by ATM or ATR, similarity:Belongs to the krueppel C2H2-type zinc-finger protein family, similarity:Contains 13 c2H2-type zinc fingers, subunit Interacts with NCOA6, but not with ligand-bound nuclear hormone receptors, including ESR1, THA, ARAR, ARXA, CCCR and PPARA, itssue specificity:Relatively high expression in the solon, kidney and lung. Low expression in the small intestine, heart, liver and brain. Background zinc finger protein 335(ZNF335) Homo sapiens The protein encoded by this gene enhances transcriptional activation by ligand-bound nuclear hormone receptors. However, it does this not by direct interaction with the receptor, but by direct interaction with the receptor but by direct interaction with the receptor. NRC. The encoded protein may function by altering local chromatin structure.	Immunogen	Synthesized peptide derived from part region of human protein
Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 147kD Cell Pathway Nucleus Tissue Specificity Ubiquitously expressed. Function function:May regulate transcriptional activation through NCOA6, PIM:Phosphorylated upon DNA damage, probably by ATM or ATR, similarity:Belongs to the krueppel C2H2-type zinc-finger protein family, similarity:Contains 13 C2H2-type zinc fingers, subunit:Interacts with NCOA6, but not with ligand-bound nuclear hormone receptors, including ESR1, THRA, RARA, RXRA, GCCR and PPARA., tissue specificity:Relatively high expression in the skeletal muscle, thymus, placenta and blood. Moderate expression in the colon, kidney and lung. Low expression in the small intestine, heart, liver and brain. Background zinc finger protein 335(ZNF335) Homo sapiens The protein encoded by this gene enhances transcriptional activation by gligand-bound nuclear hormone receptors. However, it does this not by direct interaction with the receptor, but by direct interaction with the receptor, but by direct interaction with the receptor in NRC. The encoded protein may function by altering local chromatin structure.	Specificity	ZN335 Polyclonal Antibody detects endogenous levels of protein.
Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 147kD Cell Pathway Nucleus . Tissue Specificity Ubiquitously expressed. Function function:May regulate transcriptional activation through NCOA6, PTM:Phosphorylated upon DNA damage, probably by ATM or ATR., similarity:Belongs to the krueppel C2H2-type zinc-finger protein family, similarity:Contains 13 C2H2-type zinc fingers, subunit:Interacts with NCOA6, but not with ligand-bound nuclear hormone receptors, including ESR1, THRA, RARA, RXRA, GCCR and PPARA., tissue specificity:Relatively high expression in the skeletal muscle, thymus, placenta and blood. Moderate expression in the colon, kidney and lung. Low expression in the small intestine, heart, liver and brain., Background The protein encoded by this gene enhances transcriptional activation by ligand-bound nuclear hormone receptors. However, it does this not by direct interaction with the receptor, but by direct interaction with the nuclear hormone receptor transcriptional coactivator NRC. The encoded protein may function by affering local chromatin structure.	Formulation	Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.
affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 147kD Cell Pathway Nucleus . Tissue Specificity Ubiquitously expressed. Function 「unction:May regulate transcriptional activation through NCOA6. PTM:Phosphorylated upon DNA damage, probably by ATM or ATR., similarity:Belongs to the krueppel C2H2-type zinc-finger protein family, similarity:Contains 13 C2H2-type zinc fingers, subunit:Interacts with NCOA6, but not with ligand-bound nuclear hormone receptors, including ESR1, THRA, RARA, RXRA, GCCR and PPARA, tissue specificity:Relatively high expression in the skeletal muscle, thymus, placenta and blood. Moderate expression in the skeletal muscle, thymus, placenta and blood. Moderate expression in the colon, kidney and lung. Low expression in the small intestine, heart, liver and brain. Background protein 335(ZNF335) Homo sapiens The protein encoded by this gene enhances transcriptional activation by ligand-bound nuclear hormone receptor: However, it does this not by direct interaction with the receptor, but by direct interaction with the nuclear hormone receptor transcriptional coactivator NRC. The encoded protein may function by altering local chromatin structure.	Source	Polyclonal, Rabbit,IgG
Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms -20°C/1 year Observed Band 147kD Cell Pathway Nucleus . Tissue Specificity Ubiquitously expressed. Function function:May regulate transcriptional activation through NCOA6.,PTM:Phosphorylated upon DNA damage, probably by ATM or ATRsimilarity:Belongs to the krueppel C2H2-type zinc-finger protein family, similarity:Contains 13 C2H2-type zinc fingers.,subunit:Interacts with NCOA6, but not with ligand-bound nuclear hormone receptors, including ESR1, THRA, RARA, RXRA, GCCR and PPARA.,tissue specificity:Relatively high expression in the skeletal muscle, thymus, placenta and blood. Moderate expression in the skeletal muscle, thymus, placenta and blood Moderate expression in the colon, kidney and lung. Low expression in the small intestine, heart, liver and brain., Background zinc finger protein 335(ZNF335) Homo sapiens gene enhances transcriptional activation by ligand-bound nuclear hormone receptors. However, it does this not by direct interaction with the receptor, but by direct interaction with the nuclear hormone receptor transcriptional coactivator NRC. The encoded protein may function by altering local chromatin structure.	Purification	·
Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 147kD Cell Pathway Nucleus . Tissue Specificity Ubiquitously expressed. Function function:May regulate transcriptional activation through NCOA6.,PTM:Phosphorylated upon DNA damage, probably by ATM or ATR.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein familysimilarity:Contains 13 C2H2-type zinc fingers, subunit:Interacts with NCOA6, but not with ligand-bound nuclear hormone receptors, including ESR1, THRA, RARA, RXRA, GCCR and PPARAtissue specificity:Relatively high expression in the skeletal muscle, thymus, placenta and blood. Moderate expression in the colon, kidney and lung. Low expression in the small intestine, heart, liver and brain. Background zinc finger protein 335(ZNF335) Homo sapiens The protein encoded by this gene enhances transcriptional activation by ligand-bound nuclear hormone receptors. However, it does this not by direct interaction with the receptor, but by direct interaction with the receptor but by altering local chromatin structure.	Dilution	WB 1:500-2000 ELISA 1:5000-20000
Storage Stability -20°C/1 year Synonyms Observed Band 147kD Cell Pathway Nucleus . Tissue Specificity Ubiquitously expressed. Function function:May regulate transcriptional activation through NCOA6.,PTM:Phosphorylated upon DNA damage, probably by ATM or ATR.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Contains 13 C2H2-type zinc-finger protein family.,similarity:Contains 13 C2H2-type zinc fingers, subunit:Interacts with NCOA6, but not with ligand-bound nuclear hormone receptors, including ESR1, THRA, RARA, RXRA, GCCR and PPARA.,tissue specificity:Relatively high expression in the skeletal muscle, thymus, placenta and blood. Moderate expression in the colon, kidney and lung. Low expression in the small intestine, heart, liver and brain. Background zinc finger protein 335(ZNF335) Homo sapiens The protein encoded by this gene enhances transcriptional activation by ligand-bound nuclear hormone receptors. However, it does this not by direct interaction with the receptor, but by direct interaction with the nuclear hormone receptor transcriptional coactivator NRC. The encoded protein may function by altering local chromatin structure.	Concentration	1 mg/ml
Synonyms	Purity	≥90%
Cell Pathway Nucleus . Tissue Specificity Ubiquitously expressed. Function function:May regulate transcriptional activation through NCOA6.,PTM:Phosphorylated upon DNA damage, probably by ATM or ATR.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Contains 13 C2H2-type zinc fingers.,subunit:Interacts with NCOA6, but not with ligand-bound nuclear hormone receptors, including ESR1, THRA, RARA, RXRA, GCCR and PPARA.,tissue specificity:Relatively high expression in the skeletal muscle, thymus, placenta and blood. Moderate expression in the colon, kidney and lung. Low expression in the small intestine, heart, liver and brain., Background zinc finger protein 335(ZNF335) Homo sapiens The protein encoded by this gene enhances transcriptional activation by ligand-bound nuclear hormone receptors. However, it does this not by direct interaction with the receptor, but by direct interaction with the nuclear hormone receptor transcriptional coactivator NRC. The encoded protein may function by altering local chromatin structure.	Storage Stability	-20°C/1 year
Tissue Specificity Ubiquitously expressed. Function function:May regulate transcriptional activation through NCOA6.,PTM:Phosphorylated upon DNA damage, probably by ATM or ATR.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Contains 13 C2H2-type zinc fingers.,subunit:Interacts with NCOA6, but not with ligand-bound nuclear hormone receptors, including ESR1, THRA, RARA, RXRA, GCCR and PPARA.,tissue specificity:Relatively high expression in the skeletal muscle, thymus, placenta and blood. Moderate expression in the colon, kidney and lung. Low expression in the small intestine, heart, liver and brain., Background zinc finger protein 335(ZNF335) Homo sapiens gene enhances transcriptional activation by ligand-bound nuclear hormone receptors. However, it does this not by direct interaction with the receptor, but by direct interaction with the nuclear hormone receptor transcriptional coactivator NRC. The encoded protein may function by altering local chromatin structure.	Synonyms	
Tissue Specificity Ubiquitously expressed. function: May regulate transcriptional activation through NCOA6.,PTM:Phosphorylated upon DNA damage, probably by ATM or ATR.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Contains 13 C2H2-type zinc fingers.,subunit:Interacts with NCOA6, but not with ligand-bound nuclear hormone receptors, including ESR1, THRA, RARA, RXRA, GCCR and PPARA.,tissue specificity:Relatively high expression in the skeletal muscle, thymus, placenta and blood. Moderate expression in the colon, kidney and lung. Low expression in the small intestine, heart, liver and brain., Background zinc finger protein 335(ZNF335) Homo sapiens The protein encoded by this gene enhances transcriptional activation by ligand-bound nuclear hormone receptors. However, it does this not by direct interaction with the receptor, but by direct interaction with the nuclear hormone receptor transcriptional coactivator NRC. The encoded protein may function by altering local chromatin structure.	Observed Band	147kD
Function function:May regulate transcriptional activation through NCOA6.,PTM:Phosphorylated upon DNA damage, probably by ATM or ATR.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Contains 13 C2H2-type zinc fingers.,subunit:Interacts with NCOA6, but not with ligand-bound nuclear hormone receptors, including ESR1, THRA, RARA, RXRA, GCCR and PPARA.,tissue specificity:Relatively high expression in the skeletal muscle, thymus, placenta and blood. Moderate expression in the colon, kidney and lung. Low expression in the small intestine, heart, liver and brain., Background zinc finger protein 335(ZNF335) Homo sapiens The protein encoded by this gene enhances transcriptional activation by ligand-bound nuclear hormone receptors. However, it does this not by direct interaction with the receptor, but by direct interaction with the nuclear hormone receptor transcriptional coactivator NRC. The encoded protein may function by altering local chromatin structure.	Cell Pathway	Nucleus .
NCOA6.,PTM:Phosphorylated upon DNA damage, probably by ATM or ATR.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Contains 13 C2H2-type zinc fingers.,subunit:Interacts with NCOA6, but not with ligand-bound nuclear hormone receptors, including ESR1, THRA, RARA, RXRA, GCCR and PPARA.,tissue specificity:Relatively high expression in the skeletal muscle, thymus, placenta and blood. Moderate expression in the colon, kidney and lung. Low expression in the small intestine, heart, liver and brain., Background Zinc finger protein 335(ZNF335) Homo sapiens The protein encoded by this gene enhances transcriptional activation by ligand-bound nuclear hormone receptors. However, it does this not by direct interaction with the receptor, but by direct interaction with the nuclear hormone receptor transcriptional coactivator NRC. The encoded protein may function by altering local chromatin structure.	Tissue Specificity	Ubiquitously expressed.
gene enhances transcriptional activation by ligand-bound nuclear hormone receptors. However, it does this not by direct interaction with the receptor, but by direct interaction with the nuclear hormone receptor transcriptional coactivator NRC. The encoded protein may function by altering local chromatin structure.	Function	NCOA6.,PTM:Phosphorylated upon DNA damage, probably by ATM or ATR.,similarity:Belongs to the krueppel C2H2-type zinc-finger protein family.,similarity:Contains 13 C2H2-type zinc fingers.,subunit:Interacts with NCOA6, but not with ligand-bound nuclear hormone receptors, including ESR1, THRA, RARA, RXRA, GCCR and PPARA.,tissue specificity:Relatively high expression in the skeletal muscle, thymus, placenta and blood. Moderate expression in the colon, kidney and lung. Low expression in the small intestine,
	Background	gene enhances transcriptional activation by ligand-bound nuclear hormone receptors. However, it does this not by direct interaction with the receptor, but by direct interaction with the nuclear hormone receptor transcriptional coactivator NRC. The encoded protein may function by altering local chromatin structure.



UpingBio technology Co.,Ltd

(Tel: 400-999-8863 ■ Emall:Upingbio.163.com



matters	needing			
attention				

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images	