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Product datasheet for TA315446

YBX2 Rabbit Polyclonal Antibody

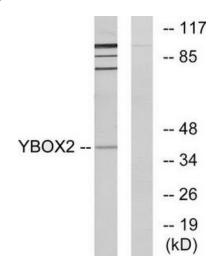
Product data:

Applications:WBAccommended Diluto:WB:1:500-1:3000, ELISA: 1:1000Reactivity:Human, MouseHost:RabbitIsotype:RabbitIsotype:IgGClonality:PolyclonalImmunogen:Phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150m MACI, 0.02% solutionFormulation:Nosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150m MACI, 0.02% solutionPortification:Nosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150m MACI, 0.02% solutionFormulation:Nosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150m MACI, 0.02% solutionPortification:Nosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150m MACI, 0.02% solutionFornulation:Nosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150m MACI, 0.02% solutionPortification:Nosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150m MACI, 0.02% solutionFornulation:Nosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150m MACI, 0.02% solutionPortification:Nosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150m MACI, 0.02% solutionFornulation:Nosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150m MACI, 0.02% solutionFornulation:Nosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150m MACI, 0.02%Fornulation:Nosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150m MACI, 0.02%Fornulation:Nosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150m MACI, 0.02%Fornulation:Nosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150m MACI, 0.02%Fornulation: <t< th=""><th>Product Type:</th><th>Primary Antibodies</th></t<>	Product Type:	Primary Antibodies
Reactivity:Human, MouseHost:RabbitHost:RabbitIsotype:IgGClonality:PolyclonalImmunogen:The antiserum was produced against synthesized peptide derived from internal of human YBOX2.Formulation:Phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Concentration:Iot specificPurification:Inte antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.Conjugation:UnconjugatedStorage:Stote at -20°C as received.Stability:Stable for 12 months from date of receipt.Gene Name:NP 057066 Entrez Gene 53422 MouseEntrez Gene 51087 Human O9Y2TTSynonyms:CONTRIN; CSDA3; DBPC; MSY2	Applications:	WB
Host:RabbitIsotype:IgGClonality:PolyclonalImmunogen:The antiserum was produced against synthesized peptide derived from internal of human YBOX2.Formulation:Phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Concentration:Iot specificPurification:Iot specificPurification:UnconjugatedStorage:Store at -20°C as received.Stability:Stable for 12 months from date of receipt.Gene Name:NP 057066 Entrez Gene 53422 MouseEntrez Gene 51087 Human OY2TZSynonyms:CONTRIN; CSDA3; DBPC; MSY2	Recommended Dilution:	WB: 1:500~1:3000, ELISA: 1:10000
Isotype:IgGClonality:PolyclonalImmunogen:The antiserum was produced against synthesized peptide derived from internal of human YBOX2.Formulation:Phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Concentration:Iot specificPurification:Iot specificPurification:The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.Conjugation:UnconjugatedStorage:Store at -20°C as received.Gene Name:Y-box binding protein 2Database Link:NP 057066 Entrez Gene 53422 MouseEntrez Gene 51087 Human O9Y2TTSynonyms:CONTRIX; CSDA3; DBPC; MSY2	Reactivity:	Human, Mouse
Clonality:PolyclonalImmunogen:The antiserum was produced against synthesized peptide derived from internal of human YBOX2.Formulation:Phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Concentration:lot specificPurification:Internation of the antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.Conjugation:UnconjugatedStorage:Store at -20°C as received.Stability:Stable for 12 months from date of receipt.Gene Name:Y-box binding protein 2Database Link:NP 057066 Entrez Gene 53422 MouseEntrez Gene 51087 Human Q9Y2T7Synonyms:CONTRIN; CSDA3; DBPC; MSY2	Host:	Rabbit
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azide and 50% glycerol.Concentration:lot specificPurification:The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.Conjugation:UnconjugatedStorage:Store at -20°C as received.Stability:Stable for 12 months from date of receipt.Gene Name:Y-box binding protein 2Database Link:NP 057066 Entrez Gene 53422 MouseEntrez Gene 51087 Human Q9Y2TZSynonyms:CONTRIN; CSDA3; DBPC; MSY2	Immunogen:	
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epitope-specific immunogen.Conjugation:UnconjugatedStorage:Store at -20°C as received.Stability:Stable for 12 months from date of receipt.Gene Name:Y-box binding protein 2Database Link:NP 057066 Entrez Gene 53422 MouseEntrez Gene 51087 Human Q9Y2T7Synonyms:CONTRIN; CSDA3; DBPC; MSY2	Concentration:	lot specific
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Gene Name:Y-box binding protein 2Database Link:NP 057066 Entrez Gene 53422 MouseEntrez Gene 51087 Human Q9Y2T7Synonyms:CONTRIN; CSDA3; DBPC; MSY2	Storage:	Store at -20°C as received.
Database Link: NP 057066 Entrez Gene 53422 MouseEntrez Gene 51087 Human Q9Y2T7 Synonyms: CONTRIN; CSDA3; DBPC; MSY2	Stability:	Stable for 12 months from date of receipt.
Entrez Gene 53422 MouseEntrez Gene 51087 Human Q9Y2T7 Synonyms: CONTRIN; CSDA3; DBPC; MSY2	Gene Name:	Y-box binding protein 2
	Database Link:	Entrez Gene 53422 MouseEntrez Gene 51087 Human
Note:YBOX2 antibody detects endogenous levels of total YBOX2 protein.	Synonyms:	CONTRIN; CSDA3; DBPC; MSY2
	Note:	YBOX2 antibody detects endogenous levels of total YBOX2 protein.



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Product images:



Western blot analysis of extracts from COLO205 cells, using YBOX2 antibody. The lane on the right is treated with the synthesized peptide.

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