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T7-Tag Monoclonal Antibody(1H5)

Catalog No YP-Ab-04734 Isotype IgG Reactivity Species independent Applications WB Gene Name Protein Name Immunogen Synthetic Peptide of T7-Tag Specificity The antibody detects T7 tag fusion proteins. Formulation PBS, pH 7.4, containing 0.5%BSA, 0.02% sodium azide as Preservative and 50% Glycerol. Source Monoclonal, Mouse Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen. Dilution WB: 1:5000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Tissue Specificity Function T7 tag is an epitope tag composed of an 11-residue peptide encoded from the leader sequence of the 17 bacteriophage gene 10, which encodes a 17 major capsid protein. The T7 tag is commonly engineered onto the N- or C- terminus of a protein or interest so that the tagged protein can be analyzed and visualized using immunochemical methods. The 17 tag has been used extensively as a general epitope tag in many expression vectors including the pET system that is based on T7 RNA polymerase expression systems.		
Reactivity Species independent Applications WB Gene Name Protein Name Immunogen Synthetic Peptide of T7-Tag Specificity The antibody detects T7 tag fusion proteins. Formulation PBS, pH 7.4, containing 0.5%BSA, 0.02% sodium azide as Preservative and 50% Glycerol. Source Monoclonal, Mouse Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen. Dilution WB: 1:5000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Tissue Specificity Function Background T7 tag is an epitope tag composed of an 11-residue peptide encoded from the leader sequence of the T7 bactertophage gene 10, which encodes a T7 major capsid protein the T1 tag is commonly engineered not be Nor C. terminus of a protein in the T1 tag is commonly engineered not be Nor C. terminus of a protein in the T1 tag is commonly engineered not be Nor C. terminus of a protein interchanged protein cape an allyed or C. terminus of a protein interchanged protein cape an allyed or C. terminus of a protein interchanged protein cape an allyed or C. terminus of a protein interchanged protein cape an allyed or C. terminus of a protein interchanged protein cape an allyed or C. terminus of a protein interchanged protein cape an allyed or C. terminus of a protein interchanged protein cape an allyed or C. terminus of a protein interchanged protein cape an allyed or C. terminus of a protein interchanged protein cape an allyed or C. terminus of a protein interchanged protein cape and protein or the Part Space expression vectors including the pET system that is based on T7 RNA polymerase expression vectors including the pET system that is based on T7 RNA polymerase expression vectors including the pET system that is	Catalog No	YP-Ab-04734
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Immunogen Synthetic Peptide of T7-Tag Specificity The antibody detects T7 tag fusion proteins. Formulation PBS, pH 7.4, containing 0.5%BSA, 0.02% sodium azide as Preservative and 50% Glycerol. Source Monoclonal, Mouse Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen. Dilution WB: 1:5000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Tissue Specificity Function T7 tag is an epitope tag composed of an 11-residue peptide encoded from the leader sequence of the T7 bacteriophage gene 10, which encodes a T7 major capsid protein. The T7 tag is commonly engineered onto the N- or C- terminus of a protein of interest so that the tagged protein can be analyzed and visualized using immunochemical methods. The T7 tag has been used extensively as a general epitope tag in many expression vectors including the pET system that is based on T7 RNA polymerase expression systems. matters needing Avoid repeated freezing and thawing!	Gene Name	
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Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen. Dilution WB: 1:5000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Tissue Specificity Function Background T7 tag is an epitope tag composed of an 11-residue peptide encoded from the leader sequence of the T7 bacteriophage gene 10, which encodes a T7 major capsid protein. The T7 tag is commonly engineered onto the N- or C- terminus of a protein of interest so that the tagged protein can be analyzed and visualized using immunochemical methods. The T7 tag has been used extensively as a general epitope tag in many expression vectors including the pET system that is based on T7 RNA polymerase expression systems.	Formulation	•
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Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Tissue Specificity Function Background T7 tag is an epitope tag composed of an 11-residue peptide encoded from the leader sequence of the T7 bacteriophage gene 10, which encodes a T7 major capsid protein. The T7 tag is commonly engineered onto the N- or C- terminus of a protein of interest so that the tagged protein can be analyzed and visualized using immunochemical methods. The T7 tag has been used extensively as a general epitope tag in many expression vectors including the pET system that is based on T7 RNA polymerase expression systems. matters needing Avoid repeated freezing and thawing!	Purification	
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Synonyms Observed Band Cell Pathway Tissue Specificity Function Background T7 tag is an epitope tag composed of an 11-residue peptide encoded from the leader sequence of the T7 bacteriophage gene10, which encodes a T7 major capsid protein. The T7 tag is commonly engineered onto the N- or C- terminus of a protein of interest so that the tagged protein can be analyzed and visualized using immunochemical methods. The T7 tag has been used extensively as a general epitope tag in many expression vectors including the pET system that is based on T7 RNA polymerase expression systems. matters needing Avoid repeated freezing and thawing!	Purity	≥90%
Observed Band Cell Pathway Tissue Specificity Function Background T7 tag is an epitope tag composed of an 11-residue peptide encoded from the leader sequence of the T7 bacteriophage gene 10, which encodes a T7 major capsid protein. The T7 tag is commonly engineered onto the N- or C- terminus of a protein of interest so that the tagged protein can be analyzed and visualized using immunochemical methods. The T7 tag has been used extensively as a general epitope tag in many expression vectors including the pET system that is based on T7 RNA polymerase expression systems. matters needing Avoid repeated freezing and thawing!	Storage Stability	-20°C/1 year
Cell Pathway Tissue Specificity Function Background T7 tag is an epitope tag composed of an 11-residue peptide encoded from the leader sequence of the T7 bacteriophage gene10, which encodes a T7 major capsid protein. The T7 tag is commonly engineered onto the N- or C- terminus of a protein of interest so that the tagged protein can be analyzed and visualized using immunochemical methods. The T7 tag has been used extensively as a general epitope tag in many expression vectors including the pET system that is based on T7 RNA polymerase expression systems. matters needing Avoid repeated freezing and thawing!	Synonyms	
Tissue Specificity Function Background T7 tag is an epitope tag composed of an 11-residue peptide encoded from the leader sequence of the T7 bacteriophage gene 10, which encodes a T7 major capsid protein. The T7 tag is commonly engineered onto the N- or C- terminus of a protein of interest so that the tagged protein can be analyzed and visualized using immunochemical methods. The T7 tag has been used extensively as a general epitope tag in many expression vectors including the pET system that is based on T7 RNA polymerase expression systems. matters needing Avoid repeated freezing and thawing!	Observed Band	
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matters needing Avoid repeated freezing and thawing! attention	Background	leader sequence of the T7 bacteriophage gene10, which encodes a T7 major capsid protein. The T7 tag is commonly engineered onto the N- or C- terminus of a protein of interest so that the tagged protein can be analyzed and visualized using immunochemical methods. The T7 tag has been used extensively as a general epitope tag in many expression vectors including the pET system that is
	matters needing attention	Avoid repeated freezing and thawing!



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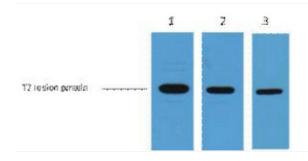
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Usage suggestions

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





0.5ug T7 fusion protein+ Primary antibody dilution at 1) 1:3000 2) 1:5000 3) 1:10000