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Product Datasheet

Phospho-DDR1 (Tyr520) Antibody, Unconjugated, Rabbit, Polyclonal AFB-AF7361

Ardea NamePospho-DDR1 (TyrS20) Antibody, Unconjugated, Rabbit, Polyclocal)Bioal Catalago NumeAFA F3		
Supplier Catalog NumberAF7361Atternative Catalog NumberAFB-AF7361-100,AFB-AF7361-200ManufacturerAffinity BiosciencesHostRabbitCategoryAntikörperApplicationWBSpecies ReactivityHuman, Mouse, RatImmunogenAsynthesized peptide derived from human DDR1 around the phosphorylation site of Tyr520.ConjugationPolyclonalPurityThe antibody is from purified rabbit serum by affinity purification via sequential chromatography on phospho-peptide and non-phospho- peptide affinity columns.FormAbbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCI, 0.02% sodium azide and 50% glycerol.	Article Name	Phospho-DDR1 (Tyr520) Antibody, Unconjugated, Rabbit, Polyclonal
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ApplicationWBSpecies ReactivityHuman, Mouse, RatImmunogenA synthesized peptide derived from human DDR1 around the phosphorylation site of Tyr520.ConjugationUnconjugatedClonalityPolyclonalPurityThe antibody is from purified rabbit serum by affinity purification via sequential chromatography on phospho-peptide and non-phospho- peptide affinity columns.FormRabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Antibody TypePrimary Antibody	Host	Rabbit
Species ReactivityHuman, Mouse, RatImmunogenA synthesized peptide derived from human DDR1 around the phosphorylation site of Tyr520.ConjugationUnconjugatedClonalityPolyclonalPurityThe antibody is from purified rabbit serum by affinity purification via sequential chromatography on phospho-peptide and non-phospho- peptide affinity columns.FormRabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Antibody TypePrimary Antibody	Category	Antikörper
ImmunogenA synthesized peptide derived from human DDR1 around the phosphorylation site of Tyr520.ConjugationUnconjugatedClonalityPolyclonalPurityThe antibody is from purified rabbit serum by affinity purification via sequential chromatography on phospho-peptide and non-phospho- peptide affinity columns.FormRabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Antibody TypePrimary Antibody	Application	WB
Immunogenphosphorylation site of Tyr520.ConjugationUnconjugatedClonalityPolyclonalPurityThe antibody is from purified rabbit serum by affinity purification via sequential chromatography on phospho-peptide and non-phospho- peptide affinity columns.FormRabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Antibody TypePrimary Antibody	Species Reactivity	Human, Mouse, Rat
ClonalityPolyclonalPurityThe antibody is from purified rabbit serum by affinity purification via sequential chromatography on phospho-peptide and non-phospho- peptide affinity columns.FormRabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Antibody TypePrimary Antibody	Immunogen	
PurityThe antibody is from purified rabbit serum by affinity purification via sequential chromatography on phospho-peptide and non-phospho- peptide affinity columns.FormRabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Antibody TypePrimary Antibody	Conjugation	Unconjugated
Puritysequential chromatography on phospho-peptide and non-phospho- peptide affinity columns.FormRabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Antibody TypePrimary Antibody	Clonality	Polyclonal
Form0.02% sodium azide and 50% glycerol.Antibody TypePrimary Antibody	Purity	sequential chromatography on phospho-peptide and non-phospho-
	Form	
Application Dilute WB 1:500-1:2000	Antibody Type	Primary Antibody
	Application Dilute	WB 1:500-1:2000