







## E2F1 Antibody

Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.  Uniprot No. Q01094  Synthetic peptide from AA range: 100-170  Raised In Rabbit  Human,Mouse,Rat  WB,ELISA;WB:1:500-10000ELISA:1:10000  Form Liquid  Conjugate Non-conjugated  Purification Method The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  E2F1 RBBP3  mmunogen Species Homo sapiens (Human)  Farget Names E2F1		
Miniprot No. Q01094  Synthetic peptide from AA range: 100-170  Raised In Rabbit  Species Reactivity Human,Mouse,Rat  WB,ELISA;WB:1:500-10000ELISA:1:10000  Form Liquid  Conjugate Non-conjugated  PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol  Purification Method The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  Alias E2F1 RBBP3  Immunogen Species Homo sapiens (Human)  Farget Names E2F1  Image	<b>Product Code</b>	CSB-PA278734
Synthetic peptide from AA range: 100-170 Raised In Rabbit  Human,Mouse,Rat  WB,ELISA;WB:1:500-10000ELISA:1:10000  Form Liquid  Conjugate Non-conjugated Purification Method The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  E2F1 RBBP3  Homo sapiens (Human)  Farget Names E2F1  mage	Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Raised In Rabbit  Species Reactivity Human,Mouse,Rat  Fested Applications WB,ELISA;WB:1:500-10000ELISA:1:10000  Form Liquid  Conjugate Non-conjugated  PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol  Purification Method The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  Alias E2F1 RBBP3  Immunogen Species Homo sapiens (Human)  Farget Names E2F1  Image	Uniprot No.	Q01094
Fested Applications  WB,ELISA;WB:1:500-10000ELISA:1:10000  Form  Liquid  Non-conjugated  PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol  Purification Method  The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  Alias  E2F1 RBBP3  Homo sapiens (Human)  Farget Names  E2F1  Farget Names	Immunogen	Synthetic peptide from AA range: 100-170
Tested Applications  WB,ELISA;WB:1:500-10000ELISA:1:10000  Liquid  Non-conjugated  PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol  The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  Alias  E2F1 RBBP3  Homo sapiens (Human)  Target Names  E2F1  mage	Raised In	Rabbit
Liquid  Non-conjugate  Non-conjugated  PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol  Purification Method  The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  E2F1 RBBP3  mmunogen Species  Homo sapiens (Human)  Farget Names  E2F1  E2F1	Species Reactivity	Human, Mouse, Rat
Non-conjugated  Storage Buffer PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol Purification Method The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  E2F1 RBBP3 Homo sapiens (Human)  Farget Names E2F1  E2F1  Farget Names	<b>Tested Applications</b>	WB,ELISA;WB:1:500-10000ELISA:1:10000
PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol Purification Method  The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  E2F1 RBBP3  Homo sapiens (Human)  Farget Names  E2F1  mage	Form	Liquid
Purification Method  The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  E2F1 RBBP3  Homo sapiens (Human)  Farget Names  E2F1  E2F1	Conjugate	Non-conjugated
using specific immunogen.  Alias E2F1 RBBP3  mmunogen Species Homo sapiens (Human)  Target Names E2F1  mage	Storage Buffer	PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol.
mmunogen Species Homo sapiens (Human)  Target Names E2F1  mage	Purification Method	
Target Names E2F1	Alias	E2F1 RBBP3
mage	Immunogen Species	Homo sapiens (Human)
mage Western Plet analysis of MOLICE DRAIN salls	Target Names	E2F1
	Image	Western Diet analysis of MOLICE DDAIN II-

40-35---25--15---

Western Blot analysis of MOUSE-BRAIN cells using Antibody diluted at 500