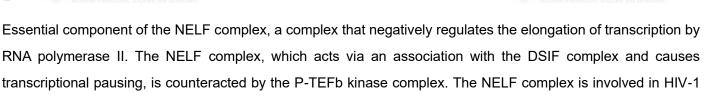


Anti-NELFE Rabbit Monoclonal Antibody

Introduction



latency possibly involving recruitment of PCF11 to paused RNA polymerase II. Provides the strongest RNA binding activity of the NELF complex and may initially recruit the NELF complex to RNA. Binds to the HIV-1 TAR

RNA which is located in the long terminal repeat (LTR) of HIV-1.

Product parameters

Alternative Names	RD; RDP; RDBP; D6S45; NELF-E	
Gene ID	7936	
Gene Name	NELFE	
Sw <mark>issProt ID</mark>	P18615	
Host Achieve Ported	Rabbit	
Reactivity	Human, Mouse, Rat	
Molecular Weight	Calculated MW: 43 kDa; Observed MW: 43 kDa	
Conjugation	Unconjugated	
Ex	-	
Em	-	
Modification	Unmodified	
Clonality	IgG	
Isotype	Monoclonal Antibody	
Clonality No.	AP-12H7F2	
Form	Liquid	
Concentration	See label	
Carrier	Carrier Not Free	
Immunogen	Recombinant protein of human NELFe	
Purification	Affinity Purified	
Buffer System	50mM Tris-Glycine (pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% Sodium azide and 0.05% BSA.	
Application	WB, IHC-P, IP	
Dilution Ratio	WB: 1/500-1/1000 IHC: 1/50-1/100 IP: 1/20	

Research Field	Epigenetics and Nuclear Signaling
Product Categories	Primary antibody
Shipping	Blue ice
Storage	-20°C
Expiration Date	12 months
Note	Please avoid freeze-thaw cycles.





Protocol

Configure the product according to the application range and recommended dilution ratio.

*Note: The primary antibody dilution buffer options: WB - Primary Antibody Dilution Buffer (Cat. #: K1200, Not for HRP/AP conjugated antibodies), Immunostaining - Immunol Staining Primary Antibody Dilution Solution (Cat. #: K4655).

Note

1. This product is for scientific research use only.

















