



## PTRF (Phospho-Tyr156) rabbit pAb

Catalog No	BYab-10545
Isotype	IgG
Reactivity	Human; Mouse;Rat
Applications	WB
Gene Name	PTRF FKSG13
Protein Name	PTRF (Phospho-Tyr156)
Immunogen	Synthesized peptide derived from human PTRF (Phospho-Tyr156)
Specificity	This antibody detects endogenous levels of PTRF (Phospho-Tyr156) at Human, Mouse,Rat
Formulation	Liquid in PBS containing 50% glycerol, and 0.201% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
Dilution	WB 1:500-2000
Concentration	1 mg/ml
Purity	≥90%
	000014
Storage Stability	-20°C/1 year
Storage Stability Synonyms	Polymerase I and transcript release factor (Cavin-1)
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Synonyms	Polymerase I and transcript release factor (Cavin-1)
Synonyms Observed Band	Polymerase I and transcript release factor (Cavin-1)  55kD  Membrane, caveola. Cell membrane. Microsome. Endoplasmic reticulum. Cytoplasm, cytosol. Mitochondrion. Nucleus. Translocates to the cytoplasm from the caveolae upon insulin stimulation (PubMed:17026959). Colocalizes with CAV1 in lipid rafts in adipocytes. Localizes in the caveolae in a

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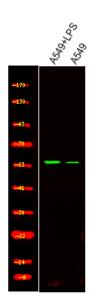


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	at the surface of the caveolae. Also found in the plasma membrane, microsomal and cytosolic fractions and at a low level in the mitochondrial and nuclear fractions. Translocates to the cytoplasm from the caveolae upon insulin stimulation.,subunit:Interacts with RNA polymerase I and TTF1. Bind
Background	This gene encodes a protein that enables the dissociation of paused ternary polymerase I transcription complexes from the 3' end of pre-rRNA transcripts. This protein regulates rRNA transcription by promoting the dissociation of transcription complexes and the reinitiation of polymerase I on nascent rRNA transcripts. This protein also localizes to caveolae at the plasma membrane and is thought to play a critical role in the formation of caveolae and the stabilization of caveolins. This protein translocates from caveolae to the cytoplasm after insulin stimulation. Caveolae contain truncated forms of this protein and may be the site of phosphorylation-dependent proteolysis. This protein is also thought to modify lipid metabolism and insulin-regulated gene expression. Mutations in this gene result in a disorder characterized by generalized lipodystrophy and muscular dystrop
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

## **Products Images**



Western Blot analysis of various, using primary antibody at 1:1000 dilution. Secondary antibody(catalog#:RS23920) was diluted at 1:10000

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