

# IGF1R(Phospho Tyr1135/1136)/Insulin Receptor $\beta$ (Phospho Tyr1150/1151)Rabbit mAb

## Catalog :

TS10068

## Gene Name :

IGF IR

## Gene ID :

Human: 3480 | 3643

Mouse: 16001 | 16337

Rat: 25718

## SwissProt :

Human: P06213 | P08069

Mouse: Rat: P24062 | P15127

## Host :

Rabbit

## Clonality :

Monoclonal

## Clone No. :

TSKL10068

## Reactivity :

Human,Mouse,Rat

## Storage :

-15°C to -25°C/1 year  
(Do not lower than -25°C)

## Specificity :

Endogenous

## Purification :

Protein A

## Molecular Weight :

MW(Calculated): 156 kD

MW(Observed): 95 kD

## Application :

WB,IP,ELISA

## Dilution :

WB 1:1000-1:5000

ELISA 1:5000-1:20000

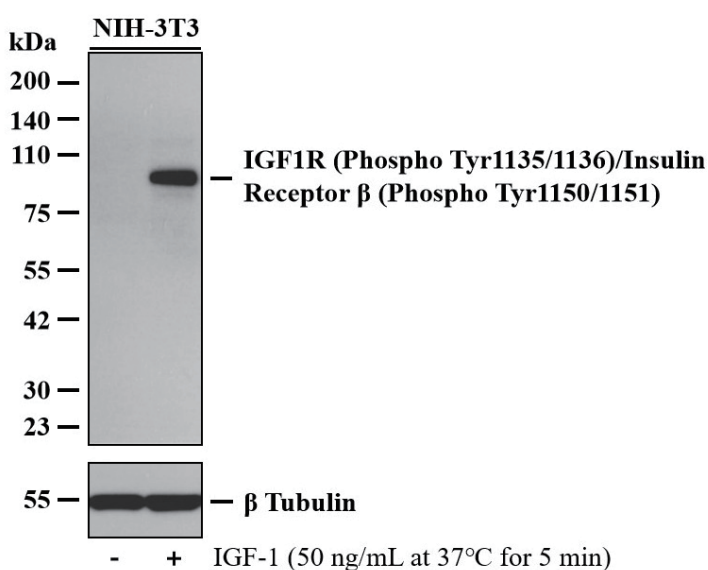
IP 1:50-1:200

## Storage Buffer :

PBS,50%glycerol,0.05%Proclin  
300,0.05%BSA

Western blot analysis of various lysates using IGF1R (Phospho Tyr1135/1136)/Insulin Receptor $\beta$  (Phospho Tyr1150/1151) Rabbit mAb (TS10068) at 1:2000 dilution.

## Image



Lane 1: NIH-3T3 cell lysate

Lane 2: Overnight serum-starved, IGF-1-treated NIH-3T3 cell lysate

Lysates/proteins at 20  $\mu$ g/Lane

Predicted band size: 156 kDa

Observed band size: 95 kDa

Secondary antibody: HRP-conjugated Goat anti-Rabbit IgG (H+L) at 1:10000 dilution. Blocking buffer: 5%BSA in TBST.

Exposure time: 27 s(fg-level).

**Reactivity Key:** H=Human;M=Mouse;R=Rat;Mk=Monkey;Hm=Hamster

**Application Key:** WB=Western Blot; IHC-P=Immunohistochemistry(Paraffin); ICC=Immunocytochemistry; IF=Immunofluorescence; FC=Flow Cytometry; IP=Immunoprecipitation