

FRA1 (Phospho Ser265) rabbit pAb

Catalog No: YP1344

Reactivity: Human; Mouse; Rat

Applications: WB

Target: FRA1

Fields: >>Wnt signaling pathway;>>Osteoclast differentiation;>>IL-17 signaling

pathway;>>Human T-cell leukemia virus 1 infection

Gene Name: FOSL1 FRA1

Protein Name: FRA1 (Ser265)

Human Gene Id: 8061

Human Swiss Prot

No:

Mouse Gene Id: 14283

Mouse Swiss Prot

No:

Rat Gene Id: 25445

Rat Swiss Prot No: P10158

Immunogen: Synthesized phosho peptide around human FRA1 (Ser265)

Specificity: This antibody detects endogenous levels of Human Mouse Rat FRA1 (phospho-

Ser265)

P15407

P48755

Formulation: Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Source: Polyclonal, Rabbit, IgG

Dilution : WB 1:1000-2000

1/2



Purification: The antibody was affinity-purified from rabbit serum by affinity-chromatography

using specific immunogen.

Concentration: 1 mg/ml

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

Observed Band: 43kD

Cell Pathway: WNT;WNT-T CELL

Background: The Fos gene family consists of 4 members: FOS, FOSB, FOSL1, and FOSL2.

These genes encode leucine zipper proteins that can dimerize with proteins of the JUN family, thereby forming the transcription factor complex AP-1. As such, the

FOS proteins have been implicated as regulators of cell proliferation,

differentiation, and transformation. Several transcript variants encoding different

isoforms have been found for this gene. [provided by RefSeq, Jul 2014],

Function: similarity:Belongs to the bZIP family., similarity:Belongs to the bZIP family. Fos

subfamily., similarity: Contains 1 bZIP domain., subunit: Heterodimer.,

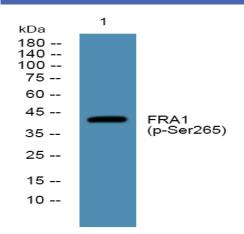
Subcellular Location:

Nucleus .

Expression:

Blood, Endothelial cell, Kidney, Skin,

Products Images



Western blot analysis of lysates from DU145 cells, primary antibody was diluted at 1:1000, 4° over night