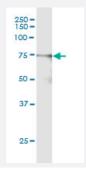
# PPEF1 (Human) IP-WB Antibody Pair

Catalog # H00005475-PW2 Size 1 Set

### Applications



Immunoprecipitation of PPEF1 transfected lysate using rabbit polyclonal anti-PPEF1 and Protein A Magnetic Bead (<u>U0007</u>), and immunoblotted with mouse purified polyclonal anti-PPEF1.

Specification	
Product Description	This IP-WB antibody pair set comes with one antibody for immunoprecipitation and another to detect the precipitated protein in western blot.
Reactivity	Human
Quality Control Testing	Immunoprecipitation-Western Blot (IP-WB) Immunoprecipitation of PPEF1 transfected lysate using rabbit polyclonal anti-PPEF1 and Protein A Magnetic Bead ( <u>U0007</u> ), and immunoblotted with mouse purified polyclonal anti-PPEF1.
Supplied Product	Antibody pair set content: 1. Antibody pair for IP: rabbit polyclonal anti-PPEF1 (300 ul) 2. Antibody pair for WB: mouse purified polyclonal anti-PPEF1 (50 ug)
Storage Instruction	Store reagents of the antibody pair set at -20°C or lower. Please aliquot to avoid repeated freeze tha w cycle. Reagents should be returned to -20°C storage immediately after use.

#### Applications

Immunoprecipitation-Western Blot

Protocol Download

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## **Product Information**

Gene Info — PPEF1	
<u>5475</u>	
PPEF1	
PP7, PPEF, PPP7C	
protein phosphatase, EF-hand calcium binding domain 1	
300109	
Hyperlink	
This gene encodes a member of the serine/threonine protein phosphatase with EF-hand motif fa mily. The protein contains a protein phosphatase catalytic domain, and at least two EF-hand calci um-binding motifs in its C terminus. Although its substrate(s) is unknown, the encoded protein has been suggested to play a role in specific sensory neuron function and/or development. This gene shares high sequence similarity with the Drosophila retinal degeneration C (rdgC) gene. Several alternatively spliced transcript variants, each encoding a distinct isoform, have been described. [p rovided by RefSeq	
OTTHUMP0000023006 protein phosphatase with EF hand calcium-binding domain 1 protein ph osphatase, EF hand calcium-binding domain 1 protein phosphatase, serine/threonine type, with E F-hands serine/threonine protein phosphatase 7	