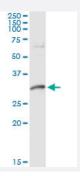


DNALI1 (Human) IP-WB Antibody Pair

Catalog # H00007802-PW2 Size 1 Set

Applications



Immunoprecipitation of DNALI1 transfected lysate using mouse monoclonal anti-DNALI1 and Protein A Magnetic Bead (<u>U0007</u>), and immunoblotted with rabbit polyclonal anti-DNALI1.

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
Interspecies Antigen Sequence	Mouse (95); Rat (96)
Quality Control Testing	Immunoprecipitation-Western Blot (IP-WB) Immunoprecipitation of DNALI1 transfected lysate using mouse monoclonal anti-DNALI1 and Protein A Magnetic Bead (U0007), and immunoblotted with rabbit polyclonal anti-DNALI1.
Supplied Product	Antibody pair set content: 1. Antibody pair for IP: mouse monoclonal anti-DNALI1 (300 ul) 2. Antibody pair for WB: rabbit polyclonal anti-DNALI1 (50 ul)
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

Gene Info — DNALI1	
Entrez GenelD	7802
Gene Name	DNALII
Gene Alias	P28, dJ423B22.5, hp28
Gene Description	dynein, axonemal, light intermediate chain 1
Omim ID	<u>602135</u>
Gene Ontology	<u>Hyperlink</u>
Gene Summary	This gene is the human homolog of the Chlamydomonas inner dynein arm gene, p28. The precise function of this gene is not known, however, it is a potential candidate for immotile cilia syndrome (ICS). Ultrastructural defects of the inner dynein arms are seen in patients with ICS. Immotile muta nt strains of Chlamydomonas, a biflagellated algae, exhibit similar defects. [provided by RefSeq
Other Designations	OTTHUMP0000004400 dJ423B22.5 (axonemal dynein light chain (hp28)) dynein, axonemal, light intermediate polypeptide 1 inner dynein arm, homolog of clamydomonas

Disease

• Tobacco Use Disorder