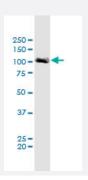


## MCC (Human) IP-WB Antibody Pair

Catalog # H00004163-PW2 Size 1 Set

## **Applications**



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

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 MCC transfected lysate using rabbit purified polyclonal anti-MCC and Protein A Magnetic Bead (U0007), and immunoblotted with mouse purified polyclonal anti-MCC.
Supplied Product	Antibody pair set content:  1. Antibody pair for IP: rabbit purified polyclonal anti-MCC (300 ug)  2. Antibody pair for WB: mouse purified polyclonal anti-MCC (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** 



Gene Info — MCC	
Entrez GenelD	<u>4163</u>
Gene Name	MCC
Gene Alias	DKFZp762O1615, FLJ38893, FLJ46755, MCC1
Gene Description	mutated in colorectal cancers
Omim ID	<u>159350</u>
Gene Ontology	<u>Hyperlink</u>
Gene Summary	This gene is a candidate colorectal tumor suppressor gene that is thought to negatively regulate c ell cycle progression. The orthologous gene in the mouse expresses a phosphoprotein associate d with the plasma membrane and membrane organelles, and overexpression of the mouse protein inhibits entry into S phase. Multiple transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq
Other Designations	-

## Disease

- Cerebral Hemorrhage
- Dermatitis
- Genetic Predisposition to Disease
- Hypertension
- Intracranial Hemorrhages
- Stroke
- Subarachnoid Hemorrhage
- Tobacco Use Disorder