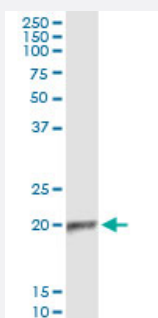


# APOBEC3C (Human) IP-WB Antibody Pair

Catalog # H00027350-PW2

Size 1 Set

## Applications



Immunoprecipitation of APOBEC3C transfected lysate using mouse monoclonal anti-APOBEC3C and Protein A Magnetic Bead ([U0007](#)), and immunoblotted with rabbit polyclonal anti-APOBEC3C.

## Specification

<b>Product Description</b>	This IP-WB antibody pair set comes with one antibody for immunoprecipitation and another to detect the precipitated protein in western blot.
<b>Reactivity</b>	Human
<b>Quality Control Testing</b>	Immunoprecipitation-Western Blot (IP-WB) Immunoprecipitation of APOBEC3C transfected lysate using mouse monoclonal anti-APOBEC3C and Protein A Magnetic Bead ( <a href="#">U0007</a> ), and immunoblotted with rabbit polyclonal anti-APOBEC3C.
<b>Supplied Product</b>	Antibody pair set content: 1. Antibody pair for IP: mouse monoclonal anti-APOBEC3C (300 ug) 2. Antibody pair for WB: rabbit polyclonal anti-APOBEC3C (50 ul)
<b>Storage Instruction</b>	Store reagents of the antibody pair set at -20°C or lower. Please aliquot to avoid repeated freeze thaw cycle. Reagents should be returned to -20°C storage immediately after use.

## Applications

- Immunoprecipitation-Western Blot

[Protocol Download](#)

## Gene Info — APOBEC3C

**Entrez GeneID** [27350](#)**Gene Name** APOBEC3C**Gene Alias** APOBEC1L, ARDC2, ARDC4, ARP5, MGC19485, PBI, bK150C2.3**Gene Description** apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3C**Omim ID** [607750](#)**Gene Ontology** [Hyperlink](#)

**Gene Summary** This gene is a member of the cytidine deaminase gene family. It is one of seven related genes or pseudogenes found in a cluster thought to result from gene duplication, on chromosome 22. Members of the cluster encode proteins that are structurally and functionally related to the C to U RNA-editing cytidine deaminase APOBEC1. It is thought that the proteins may be RNA editing enzymes and have roles in growth or cell cycle control. [provided by RefSeq]

**Other Designations** -

## Pathway

- [Atrazine degradation](#)