

## **Anti-SMUG1 Polyclonal Antibody**

Cat: AC50839

## **Summary:**

**[Product name]**: Anti-SMUG1 antibody **[Source]**: Rabbit

【Isotype】: IgG 【Species reactivity】: Human, Mouse, Rat

【Calculated】: MW: 30kDa 【Observed】: MW: 30kDa

**[Purification]**: Affinity purification

【Tested applications】: WB

【Recommended dilution】: WB 1:200-1000.

**【WB Positive sample】:** Mouse liver

**[Subcellular location]:** Nucleus.

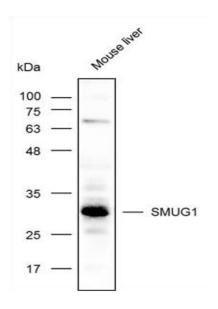
[Immunogen]: Recombinant protein of human SMUG1.

**[Storage]**: Shipped at 4°C. Upon delivery aliquot and store at -20°C

## **Background:**

This gene encodes a protein that participates in base excision repair by removing uracil from single- and double-stranded DNA. Many alternatively spliced transcript variants exist for this gene; the full-length nature is known for some but not all of the variants.

## Verified picture



Western blot analysis with SMUG1 antibody diluted at 1:1000