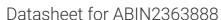
# antibodies -online.com





# anti-SNW1 antibody (C-Term)



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Quantity:	100 μg
Target:	SNW1
Binding Specificity:	C-Term
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This SNW1 antibody is un-conjugated
Application:	Western Blotting (WB), Immunofluorescence (IF), ELISA
Product Details	
Immunogen:	Synthetic peptide corresponding to 16aa from near the C-terminus of human SkiP.
Immunogen:	Synthetic peptide corresponding to 16aa from near the C-terminus of human SkiP.  IgG
Isotype:	IgG
Isotype: Cross-Reactivity:	IgG Human, Mouse (Murine), Rat (Rattus)
Isotype:  Cross-Reactivity:  Cross-Reactivity (Details):	IgG  Human, Mouse (Murine), Rat (Rattus)  Calculated cross reactivity: Hu Mo Rt
Isotype:  Cross-Reactivity:  Cross-Reactivity (Details):	IgG  Human, Mouse (Murine), Rat (Rattus)  Calculated cross reactivity: Hu Mo Rt  SNW1 (SKIP, SNW Domain-containing Protein 1, Nuclear Protein SkiP, Nuclear Receptor
Isotype:  Cross-Reactivity:  Cross-Reactivity (Details):  Characteristics:	IgG  Human, Mouse (Murine), Rat (Rattus)  Calculated cross reactivity: Hu Mo Rt  SNW1 (SKIP, SNW Domain-containing Protein 1, Nuclear Protein SkiP, Nuclear Receptor Coactivator NCoA-62, Ski-interacting Protein, SKIIP, Bx42, MGC119379)

#### **Target Details**

Alternative Name:	SNW1 (SNW1 Products)
Pathways:	Retinoic Acid Receptor Signaling Pathway

## **Application Details**

Application Notes:	Optimal working conditions should be determined by the investigator.
Restrictions:	For Research Use only

## Handling

Format:	Liquid
Buffer:	Supplied as a liquid in PBS, 0.02 % sodium azide.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C
Storage Comment:	-20°C