



## Ski Antibody [G8]

CATALOG NUMBER: 47-141

### Specifications

<b>SPECIES REACTIVITY:</b>	Chicken, Human, Mouse, Rat, Xenopus
<b>TESTED APPLICATIONS:</b>	ICC, IP, WB
<b>USER NOTE:</b>	Optimal dilutions for each application to be determined by the researcher.
<b>IMMUNOGEN:</b>	Recombinant v-ski.
<b>HOST SPECIES:</b>	Mouse

### Properties

<b>PURIFICATION:</b>	Protein G-purified
<b>PHYSICAL STATE:</b>	Liquid
<b>BUFFER:</b>	PBS
<b>STORAGE CONDITIONS:</b>	Ski monoclonal antibody can be stored at 4°C, stable for one year. As with all antibodies care should be taken to avoid repeated freeze thaw cycles. Antibodies should not be exposed to prolonged high temperatures.
<b>CLONALITY:</b>	Monoclonal
<b>ISOTYPE:</b>	IgG1
<b>CONJUGATE:</b>	Unconjugated

### Additional Info

<b>ALTERNATE NAMES:</b>	EAP2, TTRAP, AD-022, Tyrosyl-DNA phosphodiesterase 2, ETS1-associated protein 2, Tyr-DNA phosphodiesterase 2, AD022, EAPII, hTDP2, dJ30M3.3
<b>ACCESSION NO.:</b>	AAG35600.1
<b>PROTEIN GI NO.:</b>	11493669
<b>OFFICIAL SYMBOL:</b>	TDP2
<b>GENE ID:</b>	51567

### Background

<b>BACKGROUND:</b>	The ski oncogene family (ski and sno) encodes transcriptional regulators that can affect oncogenic transformation and cellular differentiation. ski and sno function as co-activators or co-repressors, modulating transcription by inter-acting with transcription factor complexes. ski interacts with members of the Nuclear Factor I (NFI) family, the retinoic acid receptor, and the nuclear hormone co-regulators NCoR and NCoA62/skip.
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FOR RESEARCH USE ONLY

December 13, 2016