

bs-0792R**[Primary Antibody]****Maspin Rabbit pAb****Bioss**
ANTIBODIES

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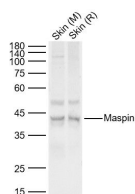
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— DATASHEET —

Host: Rabbit Clonality: Polyclonal GeneID: 5268 Target: Maspin Immunogen: KLH conjugated synthetic peptide derived from human Maspin: 301-375/375. Purification: affinity purified by Protein A Concentration: 1mg/ml Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles. Background: The Maspin protein is a sour depressant of nenzyme of a kind of silk ammonia that represses the tumor, is the sour depressant of protei nenzyme one member within super household of the silk ammonia, it is in repress the tumor growth and transfer exertive certain function.	Isotype: IgG SWISS: P36952	Applications: WB (1:500-2000) ELISA (1:5000-10000) Reactivity: Mouse, Rat (predicted: Human, Sheep, Horse) Predicted MW.: 42 kDa Subcellular Location: Cytoplasm
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— VALIDATION IMAGES —

Sample: Lane 1: Mouse Skin Lysates Lane 2: Rat Skin Lysates
 Primary: Anti-Maspin (bs-0792R) at 1/1000 dilution
 Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution
 Predicted band size: 42kDa Observed band size: 42kDa

— SELECTED CITATIONS —

- **[IF=1.48]** Sun, Pengming, et al. "Expression patterns of maspin and mutant p53 are associated with the development of gestational trophoblastic neoplasia." *Oncology Letters* (2016). IHC ;Human. 27899973