bs-10947R

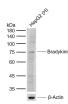
[Primary Antibody]

Bradykinin Rabbit pAb



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| - DATASHEET | | 400-901-9800 |
|--|--|--------------------------------------|
| Host: Rabbit | lsotype: IgG | Applications: WB (1:500-2000) |
| Clonality: Polyclonal | | Reactivity: Human (predicted: Mouse, |
| GenelD: 3827 | SWISS: P01042 | Rat, Rabbit, Pig, Sheep, |
| Target: Bradykinin | | Cow, Dog, Horse) |
| Immunogen: KLH conjugated synthetic peptide derived from human Kininogen 1: 381-389/644. | | Predicted MW.: 1.5/28/41/70 kDa |
| Purification: affinity purified by Protein A | | Subcellular Location: Secreted |
| Concentration: 1mg/ml | | |
| Glycerol. | ith 1% BSA, 0.02% Proclin300 and 50% e at -20°C for one year. Avoid repeated | |
| proteins- high molec molecular weight kir coagulation and asso bradykinin, a peptid released from HMWP blood coagulation. T | aative splicing to generate two different ular weight kininogen (HMWK) and low inogen (LMWK). HMWK is essential for blood embly of the kallikrein-kinin system. Also, e causing numerous physiological effects, is a In contrast to HMWK, LMWK is not involved in hree transcript variants encoding different ound for this gene.[provided by RefSeq, Oct | n |
| - VALIDATION IMAGES | | |



Sample: Lane 1: Human HepG2 cell lysates Primary: Anti-Bradykinin (bs-10947R) at 1/1000 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 1.5/28/41/70 kDa Observed band size: 75 kDa

- SELECTED CITATIONS -

• [IF=17.694] Xiao Fei. et al. Reduced hepatic bradykinin degradation accounts for cold-induced BAT thermogenesis and WAT browning in male mice. NAT COMMUN. 2023 May;14(1):1-17 Other ;. 37130842