

bs-0356R

[Primary Antibody]

Digoxin Rabbit pAb



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— DATASHEET —

Host: Rabbit	Isotype: IgG	Applications: ELISA (1:5000-10000)
Clonality: Polyclonal		Reactivity: (predicted: Digoxin)
Target: Digoxin		
Purification: affinity purified by Protein A		
Concentration: 1mg/ml		Predicted MW.: 0.78 kDa
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: Digoxin is a beta blocker drug originally derived from the foxglove plant, Digitalis lanata. Digoxin is used primarily to improve the pumping ability of the heart in congestive heart failure (CHF), and treat problems such as high blood pressure. It is also used to help normalize some dysrhythmias (abnormal types of heartbeat).		

— SELECTED CITATIONS —

- **[IF=6.304]** Hongmei Liu. et al. A novel N6-methyladenosine (m6A)-dependent fate decision for the lncRNA THOR. Cell Death Dis. 2020 Aug;11(8):1-15 IF ;Human. 32792482
- **[IF=5.108]** Lu XP et al. Divergent molecular evolution in glutathione S-transferase conferring malathion resistance in the oriental fruit fly, Bactrocera dorsalis (Hendel). Chemosphere. 2019 Oct 25;242:125203. IF ;Bactrocera dorsalis. 31678848
- **[IF=4.019]** Liang Z et al. SERS-based cascade amplification bioassay protocol of miRNA-21 by using sandwich structure with biotin-streptavidin system. Analyst. 2019 Feb 25;144(5):1741-1750. Other ;-. 30663745
- **[IF=2.87]** Gui, S - H., et al. "Molecular characterizations of natalisin and its roles in modulating mating in the oriental fruit fly, Bactrocera dorsalis (Hendel)." Insect Molecular Biology (2016). IHC ;="Other Species". 27862548
- **[IF=2.791]** Gang Li. et al. Molting process revealed by the detailed expression profiles of RXR1/RXR2 and mining the associated genes in a spider mite, Panonychus citri. 2021 May 20 Other ;. 34015180