## bs-1757R

# [ Primary Antibody ]

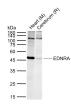
# EDNRA Rabbit pAb



www.bioss.com.cn sales@bioss.com.cn techsupport@bioss.com.cn 400-901-9800

– DATASHEET –––––		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: WB (1:500-2000)
Clonality: Polyclonal		Reactivity: Mouse, Rat
GenelD: 1909	SWISS: P25101	(predicted: Human, Rabbit,
Target: EDNRA		Pig, Sheep, Cow, Chicken, Dog, Horse)
Immunogen: KLH conjugated synthetic peptide derived from human EDNRA: 321-427/427.		NRA: Predicted MW.:
Purification: affinity purified by P	rotein A	
Concentration: 1mg/ml		Subcellular Location: Cell membrane
Glycerol.	rith 1% BSA, 0.02% Proclin300 and 50% e at -20°C for one year. Avoid repeated	
plays a role in poter receptor associates and this coupling ac messenger system. to migraine headacd	he receptor for endothelin-1, a peptide t and long-lasting vasoconstriction. Th with guanine-nucleotide-binding (G) pr tivates a phosphatidylinositol-calcium Polymorphisms in this gene have been he resistance. Alternative splicing result variants. [provided by RefSeq, Oct 2009]	is roteins, second linked ts in

#### - VALIDATION IMAGES -



Sample: Lane 1: Mouse Heart tissue lysates Lane 2: Rat Cerebrum tissue lysates Primary: Anti-EDNRA (bs-1757R) at 1/1000 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 47 kDa Observed band size: 47 kDa

## - SELECTED CITATIONS -

- [IF=2.197] Cheng P et al. Xin-Ji-Er-Kang Alleviates Myocardial Infarction-Induced Cardiovascular Remodeling in Rats by Inhibiting Endothelial Dysfunction. Biomed Res Int. 2019 Jun 25;2019:4794082. IF,WB ;Rat. 31341899
- **[IF=1.564]** Haizhao Zhao. et al. The Influence of Bosentan on MicroRNA-27a/PPARy/ET-1 Signaling Pathway in Pulmonary Artery Hypertension. 2021 Apr 15 WB ;Human. 33856498
- [IF=0.939] Prayitnaningsih et al. Neuropathy optic glaucomatosa induced by systemic hypertension through activation endothelin-1 signaling pathway in central retinal artery in rats. (2016) Int.J.Ophthalmol. 9:1568-1577 IF ;Rat. 27990358