

Rabbit polyclonal antibody to Endothelin B receptor (299-313): Affinity purified

Catalogue No.:	R-1550-100
Description:	The Endothelin B receptor is a multi-pass membrane protein that belongs to the G-protein coupled receptor 1 family. It acts as a non-specific receptor for endothelin 1, 2, and 3.
Batch No.:	See product label
Unit size:	100 uL
Antigen:	A peptide from human Endothelin B receptor (299-313 aa).
Other Names:	ETrB; EDNRB; ETBR; Endothelin B receptor; ET-B; ET-BR; Endothelin receptor non-selective type; ETRB;
Accession:	P24530 EDNRB_HUMAN;
Produced in:	Rabbit
Applications:	WB. Suggested dilution of 1:1,000-1:5,000. Human Endothelin B receptor has a predicted length of 442 residues and MW of 50 kDa. Biosensis recommends that the optimal working dilution should be determined by the end user.
Specificity:	Antibody detects ETRB at 51 kDa in WB in mouse fetus protein lysate. A weaker band at approx 75 kDa may also be observed (unknown).
Cross-reactivity:	Human, Mouse, Rat
Form:	Liquid. PBS with 0.02% Sodium Azide
Storage:	Short term storage at 2-8C for one week. At -20C as an undiluted liquid for up to 12 months.
Expiry Date:	12 months after purchase

FOR RESEARCH USE ONLY
