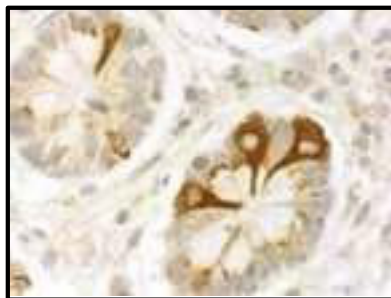

Rabbit anti-Human Vasoactive Intestinal Peptide Receptor-2 (VIPR2/VPAC2) (AA 419-438) (CT)

#Cat: NB-49-013-50ul

Size: 50ul

Product Description:	VPAC2 antibody, human, C-term. VIPR2 Vasoactive intestinal peptide receptor 2 G Protein-coupled receptor Polyclonal antibody raised against the C-terminus of the human VPAC2 receptor
Immunogen:	residues 419-438 coupled to KLH (NP_003373) KLH- LQFHRGSRAQSFLQTETSVI
Host:	Rabbit
Form:	serum with 0.02% NaN ₃ as preservative
Quantity:	50 µl
Applications:	ICH (p), IC, W W = Western blot (1:5000) IC = Immunocytochemistry (1:5000) ICH (p) = Immunohistochemistry of formalin-fixed, paraffin- embedded tissues (1:2500)
Species cross-reactivity:	human
Sensitivity:	50 ng
Storage:	4 °C short term -20 °C long term



VPAC2 receptor immunoreactivity in mucosa of human small intestine.