



Anti-Vasonatrin peptide (C-terminal) polyclonal antibody (DPATB-H82278)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

| | |
|---------------------------|---|
| Product Overview | Rabbit Anti-Vasonatrin peptide Polyclonal Antibody |
| Target | VNP |
| Immunogen | Synthetic peptide: GLSKGCFGLKLDRIQSMGLGCNSFRY conjugated to KLH via carboxyl group GLSKGCFGLKLDRIQSMGLGCNSFRY Run BLAST with Run BLAST with |
| Isotype | IgG |
| Source/Host | Rabbit |
| Species Reactivity | Human |
| Purification | Protein G purified |
| Conjugate | Unconjugated |
| Applications | RIA, ELISA |
| Format | Liquid |
| Size | 100 µg |
| Buffer | 50% Glycerol, PBS, pH 7.5 |
| Preservative | None |
| Storage | Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles. |

BACKGROUND

Introduction

VNP is a chimera of atrial natriuretic peptide (ANP) and C-type natriuretic peptide (CNP). This synthetic peptide possesses the 22-amino acid structure of CNP, which is a cardiovascular selective peptide of endothelial origin and is structurally related t

Keywords

Vasonatrin peptide
