NOS1 Antibody, FITC conjugated

PACO48552



Product Information	
Size:	Protein Background:
50ug	Produces nitric oxide (NO) which is a messenger molecule with diverse functions
Reactivity:	throughout the body. In the brain and peripheral nervous system, NO displays many properties of a neurotransmitter. Probably has nitrosylase activity and mediates cysteine
Human	S-nitrosylation of cytoplasmic target proteins such SRR.
Source:	Gene ID:
Rabbit	NOS1
lsotype:	Uniprot
lgG	P29475
Applications:	Synonyms:
ELISA	Nitric oxide synthase, brain (EC 1.14.13.39) (Constitutive NOS) (NC-NOS) (NOS type I) (Neuronal NOS) (N-NOS) (nNOS) (Peptidyl-cysteine S-nitrosylase NOS1) (bNOS), NOS1
Recommended dilutions:	Immunogen:
	Recombinant Human Nitric oxide synthase, brain protein (655-875AA).
	Storage:
	Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

N/A N/A