

Anti-gapA antibody (176 aa – stop) (STJ140172)

STJ140172

GENERAL INFORMATION

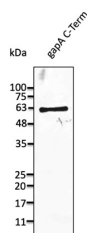
Product Type	Primary antibodies
Short Description	Goat polyclonal antibody anti-gapA (176 aa – stop) is suitable for use in Western Blot research applications.
Applications	WB
Host/Source	Goat
Reactivity	Microbacterium

PRODUCT PROPERTIES

Clonality	Polyclonal
Clone ID	
Concentration	3 mg/mL
Conjugation	Unconjugated
Purification	Epitope affinity purified
Dilution Range	WB 1:500-1:2000
Formulation	
Isotype	IgG
Storage	For continuous use, store at 2-8 C for one-two days. For extended storage, store in -20 C freezer. Working dilution samples should be discarded if not used within 12 hours.
Instruction	

TARGET INFORMATION

Gene ID	
Gene Symbol	
Uniprot ID	
Immunogen	Recombinant peptide (176 aa – stop) derived from Microbacterium sp produced in E. coli
Immunogen Region	176 aa – stop
Specificity	Detects endogenous levels of gapA by Western blot.
Immunogen Sequence	MHAYTADQNLQDGPDSLRR ARAAAINITPASTGAAGAIG EVLPQLQGKLSGSSYRVPVP TGSIVDLTLITDRENLTVD VNEAYKAAAEGRLAGFLQY NEDPIVSSDIVHNPSSIFD STLTVSGNLIKVSSWYDNE WGYSNRLVDLTEYVAERL



Anti-gapA antibody at 1:1,000 dilution; lane with 30 ng of recombinant fusion protein (176 aa a stop) from Microbacterium sp; rabbit polyclonal to goat IgG (hRP) at 1:10000 dilution