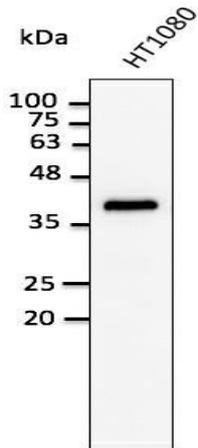
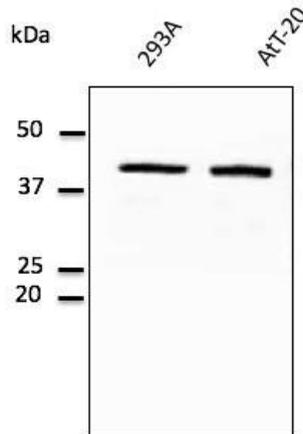


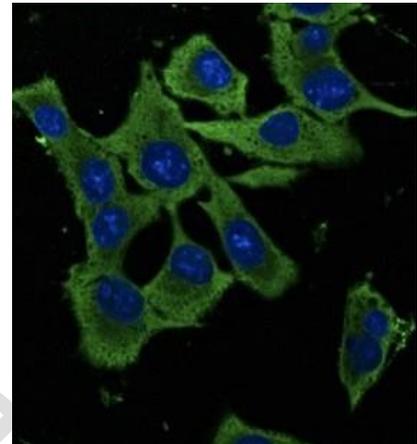
Anti-GAPDH antibody (240aa C-Term)
Cat#NB-22-32556 Size: 200µg/100µL,
40µg/20µL,
100µg/50µL,
1mg/500µL



Anti-GAPDH antibody at 1:2500 dilution; lysates at 50 µg per lane; Rabbit polyclonal to goat IgG (HRP) at 1:10000 dilution



Anti-GAPDH antibody at 1:2500 dilution; lysates at 50 µg per lane; Rabbit polyclonal to goat IgG (HRP) at 1:10000 dilution



Immunofluorescence – anti-GAPDH antibody in Hepa1-6 cells at 1:50 dilution; cells were fixed with methanol

GENERAL INFORMATION

Product Type

Primary antibodies

Short Description

Goat polyclonal antibody anti-Glyceraldehyde-3-phosphate dehydrogenase (240aa C-Term) is suitable for use in Western Blot, Immunohistochemistry and Immunofluorescence research applications.

Applications

WB, IHC-F, IHC-P, IF

Host/Source

Goat

Reactivity

Human, Rat, Mouse, Monkey, Zebrafish, Canine

PRODUCT PROPERTIES

Clonality

Polyclonal

Clone ID

Concentration

2 mg/mL

Conjugation

Unconjugated

Purification

This antibody is epitope-affinity purified from goat antiserum.

Dilution Range

WB 1:500-1:5000

IF 1:50-1:250

IHC-P 1:200-1:1000
IHC-F 1:200-1:1000

Formulation	PBS, 20% glycerol and 0.05% sodium azide.
Isotype	IgG
Storage Instruction	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.

TARGET INFORMATION

Gene ID	2597
Gene Symbol	GAPDH
Uniprot ID	G3P_HUMAN
Immunogen	Purified recombinant peptide derived from within residues 240 aa to the C-terminus of human GAPDH produced in E. coli.
Immunogen Region	240aa C-Term Detects a band of 37 kDa by Western blot in the following human (293A, HMEC-1, U-118, HaCat) , rat (TR-iBRB) , mouse (AtT-20, Hepa) , canine (D17) and monkey (COS-7) whole cell lysates.
Specificity	
Immunogen Sequence	

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes.