

# FN3K Polyclonal Antibody

Cat No: HR1AP11762

For research use only

## Overview

Product Name	FN3K Polyclonal Antibody
Source	Rabbit
Applications	WB,ELISA
Species Reactivity	Human,Mouse
Recommended Dilutions	
Immunogen	
Species	Rabbit
Storage	-20°C/1 year
Isotype	
Clonality	
Concentration	1 mg/ml
Observed band	33kDa
GeneID?Human?	FN3K
Human Swiss-Prot No.	
Cellular localization	
Alternative Names	
Background	fructosamine 3 kinase(FN3K) Homo sapiens A high concentration of glucose can result in non-enzymatic oxidation of proteins by reaction of glucose and lysine residues (glycation). Proteins modified in this way, fructosamines, are less active or functional. This gene encodes an enzyme which catalyzes the phosphorylation of fructosamines which may result in deglycation. [provided by RefSeq, Feb 2012],