



Anti-CDC37 polyclonal antibody (DPAB-DC3537)

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

PRODUCT INFORMATION

Antigen Description	CDC37 (cell division cycle 37) is a protein-coding gene. Diseases associated with CDC37 include peutz-jeghers syndrome, and chondrosarcoma, and among its related super-pathways are Downstream signaling of activated FGFR and p38 Signaling. GO annotations related to this gene include unfolded protein binding and chaperone binding. An important paralog of this gene is CDC37L1.
Specificity	This antibody reacts with <i>S. cerevisiae</i> CDC37.
Immunogen	Recombinant protein corresponding to <i>Saccharomyces cerevisiae</i> CDC37.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Yeast
Conjugate	Unconjugated
Applications	WB (Cell lysate), IP,
Format	Liquid
Size	100 µl
Buffer	In antiserum (0.05% sodium azide)
Preservative	0.05% Sodium Azide
Storage	Store at -20°C. For long term storage store at -80°C. Aliquot to avoid repeated freezing and thawing.

GENE INFORMATION

Gene Name	CDC37 Cdc37p [<i>Saccharomyces cerevisiae</i> S288c]
Official Symbol	CDC37
Synonyms	CDC37; SMO1; Cdc37p;
Entrez Gene ID	851746
Protein Refseq	NP_010452
UniProt ID	P06101
Chromosome Location	chromosome: IV
Function	protein kinase binding; unfolded protein binding;