



Anti-PNP polyclonal antibody (DPABT-H29388)

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

PRODUCT INFORMATION

Product Overview	Rabbit Anti-PNP Polyclonal Antibody
Specificity	Reacts with human and avian Nucleocapsid protein NP (H1N1). Cross-reactivity to most NP from other subtypes, including NP(H5N1).
Target	PNP
Immunogen	Nucleocapsid protein NP (H1N1)(A/New Caledonia/20/ 1999(H1N1))(Genebank No. ABF21286)
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	N/A
Conjugate	Unconjugated
Size	1 mg
Preservative	None
Storage	-20 °C, Avoid freeze / thaw cycles

GENE INFORMATION

Gene Name	PNP purine nucleoside phosphorylase [Homo sapiens]
Official Symbol	PNP
Synonyms	PNP; purine nucleoside phosphorylase; NP, nucleoside phosphorylase; PUNP; inosine phosphorylase; purine-nucleoside:orthophosphate ribosyltransferase; NP; PRO1837;

FLJ94043; FLJ97288; FLJ97312; MGC117396; MGC125915; MGC125916;

Entrez Gene ID	4860
Protein Refseq	NP_000261
UniProt ID	P00491
Chromosome Location	14q11.2
Pathway	Metabolic pathways, organism-specific biosystem; Metabolism, organism-specific biosystem; Metabolism of nucleotides, organism-specific biosystem; Nicotinate and nicotinamide metabolism, organism-specific biosystem; Nicotinate and nicotinamide metabolism, conserved biosystem; Purine catabolism, organism-specific biosystem; Purine metabolism, organism-specific biosystem;
Function	drug binding; nucleoside binding; phosphate ion binding; purine base binding; purine-nucleoside phosphorylase activity; purine-nucleoside phosphorylase activity;