## **GDPD5** Antibody

PACO15549



Product Information	
Size:	Protein Background:
50ul	Glycerophosphodiester phosphodiesterases, such as GDPD5, are involved in glycerol
Reactivity:	metabolism. Promotes neurite formation. Cooperates with PRDX1 to drive postmitotic motor neuron differentiation. The glycerophosphodiester phosphodiesterase activity
Human, Mouse	may be required for its role in neuronal differentiation. May contribute to the osmotic regulation of cellular glycerophosphocholine.
Source:	Gene ID: GDPD5
Rabbit	
lsotype:	Uniprot
lgG	Q8WTR4
Applications:	Synonyms:
ELISA, WB	glycerophosphodiester phosphodiesterase domain containing 5
Recommended dilutions:	Immunogen:
ELISA:1:2000-1:5000, WB:1:500-1:2000	Fusion protein of human GDPD5.
	Storage:

-20° C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol



Gel: 8+15%SDS-PAGE, Lysate: 40 μ g, Lane 1-2: Mouse pancreas tissue, human fetal brain tissue, Primary antibody: PACO15549(GDPD5 Antibody) at dilution 1/600, Secondary antibody: Goat anti rabbit IgG at 1/8000 dilution, Exposure time: 10 seconds.