

兔抗 NUDT4 多克隆抗体

中文名称：兔抗 NUDT4 多克隆抗体

英文名称：Anti-NUDT4 rabbit polyclonal antibody

别名：DIPP2; HDCMB47P; DIPP2beta; DIPP2alpha

相关类别：一抗

抗原：NUDT4

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene regulates the turnover of diphosphoinositol polyphosphates. The turnover of these high-energy diphosphoinositol polyphosphates represents a molecular switching activity with important regulatory consequences. Molecular switching by diphosphoinositol polyphosphates may contribute to regulating intracellular trafficking. Several alternatively spliced transcript variants have been described, but the full-length nature of some variants has not been determined. Isoforms DIPP2alpha and DIPP2beta are distinguishable from each other solely by DIPP2beta possessing one additional amino acid due to intron boundary skipping in alternate splicing.
Applications:	ELISA, IHC
Name of antibody:	NUDT4

Immunogen:	Full length fusion protein
Full name:	nudix (nucleoside diphosphate linked moiety X)-type motif 4
Synonyms :	DIPP2; HDCMB47P; DIPP2beta; DIPP2alpha
SwissProt:	Q9NZJ9
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human lung cancer
IHC Recommend dilution:	25-100

