

兔抗 YRDC 多克隆抗体

中文名称:	兔抗 YRDC 多克隆抗体
英文名称:	Anti-YRDC rabbit polyclonal antibody
别名:	IRIP; SUA5; DRIP3
相关类别:	一抗
储存:	冷冻 (-20℃)
宿主:	Rabbit
抗原:	YRDC
反应种属:	Human, Mouse, Rat
标记物:	Unconjugate
克隆类型:	rabbit polyclonal

技术规格

Background:	YrdC (yrdC domain containing protein), also known as IRIP (ischemia/reperfusion-inducible protein homolog), SUA5 or DRIP3 (dopamine receptor-interacting protein 3), is a 279 amino acid ubiquitously expressed protein found at highest levels in brain, liver and pancreas. A member of the SUA5 family, yrdC is involved in certain aspects of transporter activity, such as the regulation of efflux transporter activity and cargo assembly. YrdC is a peripheral membrane protein that contains one yrdC-like domain, interacts with RSC1A1 and localizes to mitochondrial and plasma membranes.
Applications:	ELISA, WB, IHC
Name of antibody:	YRDC
Immunogen:	Synthetic peptide of human YRDC

Full name:	yrdC N(6)-threonylcarbamoyltransferase domain containing
Synonyms :	IRIP; SUA5; DRIP3
SwissProt:	Q86U90
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	29 kDa
WB Positive control:	Mouse stomach tissue
WB Recommended dilution:	500-2000



