

兔抗 GDI1 多克隆抗体

- 中文名称：兔抗 GDI1 多克隆抗体
- 英文名称：Anti-GDI1 rabbit polyclonal antibody
- 别名：FLJ41411, GDIL, MRX41, MRX48, OPHN2, RABGDIA, XAP-4
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：GDI1
- 反应种属：Human, Mouse, Rat
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	GDP dissociation inhibitors are proteins that regulate the GDP-GTP exchange reaction of members of the rab family, small GTP-binding proteins of the ras superfamily, that are involved in vesicular trafficking of molecules between cellular organelles. GDIs slow the rate of dissociation of GDP from rab proteins and release GDP from membrane-bound rabs. GDI1 is expressed primarily in neural and sensory tissues. Mutations in GDI1 have been linked to X-linked nonspecific mental retardation. [provided by RefSeq, Jul 2008]
Applications:	ELISA, WB, IHC
Name of antibody:	GDI1
Immunogen:	Fusion protein of human GDI1
Full name:	Rab GDP dissociation inhibitor alpha

Synonyms :	FLJ41411, GDIL, MRX41, MRX48, OPHN2, RABGDIA, XAP-4
SwissProt:	P31150
ELISA Recommended dilution:	500-1000
IHC positive control:	Human brain and Human tonsil
IHC Recommend dilution:	25-50
WB Predicted band size:	51 kDa
WB Positive control:	Human fetal brain tissue
WB Recommended dilution:	200-1000



