

兔抗 AFF2 多克隆抗体

中文名称：兔抗 AFF2 多克隆抗体

英文名称： Anti-AFF2 rabbit polyclonal antibody

别名： FMR2; MRX2; OX19; FMR2P; FRAXE

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Rabbit

抗原： AFF2

反应种属： Human, Mouse

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	This gene encodes a putative transcriptional activator that is a member of the AF4\FMR2 gene family. This gene is associated with the folate-sensitive fragile X E locus on chromosome X. A repeat polymorphism in the fragile X E locus results in silencing of this gene causing Fragile X E syndrome. Fragile X E syndrome is a form of non syndromic X-linked mental retardation. Alternate splicing results in multiple transcript variants.
Applications:	ELISA, WB, IHC
Name of antibody:	AFF2
Immunogen:	Synthetic peptide of human AFF2

Full name:	AF4/FMR2 family, member 2
Synonyms :	FMR2; MRX2; OX19; FMR2P; FRAXE
SwissProt:	P51816
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human liver cancer and Human thyroid cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	145 kDa
WB Positive control:	Human fetal lung tissue
WB Recommended dilution:	200-1000



