

兔抗 AGR2 多克隆抗体

中文名称：兔抗 AGR2 多克隆抗体

英文名称：Anti-AGR2 rabbit polyclonal antibody

别名：AG2, GOB-4, HAG-2, XAG-2, PDIA17

相关类别：一抗

抗原：AGR2

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Anterior gradient protein 2 homolog (AGR2) is a human protein originally discovered in <i>Xenopus laevis</i> , encoded for by the gene of the same name. In <i>Xenopus</i> AGR2 is an important role in cement gland differentiation, however in human cancer cell lines high levels of AGR2 correlate with reduction of the p53 response and AGR2 levels are elevated in the preneoplastic tissue Barrett's oesophagus.
Applications:	ELISA, WB, IHC
Name of antibody:	AGR2
Immunogen:	Fusion protein of human AGR2
Full name:	Anterior gradient protein 2 homolog
Synonyms :	AG2, GOB-4, HAG-2, XAG-2, PDIA17
SwissProt:	O95994
ELISA Recommended dilution:	1000-10000
IHC positive control:	Human renal cancer
IHC Recommend dilution:	10-50
WB Predicted band size:	20 kDa
WB Positive control:	Mouse Large intestine tissue
WB Recommended dilution:	1000-5000



