

兔抗 AGR3 多克隆抗体

中文名称：兔抗 AGR3 多克隆抗体

英文名称：Anti-AGR3 rabbit polyclonal antibody

别名：AG3; HAG3; hAG-3; BCMP11; PDIA18

相关类别：一抗

储存：冷冻（-20℃）

抗原：AGR3

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 3 homolog is a protein that in humans is encoded by the AGR3 gene. The deduced 166-amino acid protein has an N-terminal signal sequence. Fluorescence-tagged BCMP11 localized in secretory or endosome-like organelles in transfected breast carcinoma cell lines. Immunohistochemical analysis showed that expression of BCMP11 was restricted in normal tissues, with significant staining of only the epithelial lining of colonic mucosa. However, BCMP11 was detected in 43 of 58 (74%) breast cancer tissues tested, but not in normal breast ductal epithelial cells. In cancerous epithelial cells, BCMP11 localized to the cytoplasm.
Applications:	ELISA, WB, IHC
Name of antibody:	AGR3
Immunogen:	Fusion protein of human AGR3
Full name:	Anterior gradient 3 homolog (Xenopus laevis)
Synonyms :	AG3; HAG3; hAG-3; BCMP11; PDIA18
SwissProt:	Q8TD06
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human colon cancer and human thyroid cancer
IHC Recommend dilution:	15-50
WB Predicted band size:	19 kDa
WB Positive control:	MCF7 cells and human colon tissue
WB Recommended dilution:	200-1000

