

兔抗 ABCG2 多克隆抗体

中文名称：兔抗 ABCG2 多克隆抗体

英文名称：Anti-ABCG2 rabbit polyclonal antibody

别名：MRX; MXR; ABCP; BCRP; BMDP; MXR1; ABC15; BCRP1; CD338; GOUT1; CDw338; UAQTL1; EST157481

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：ABCG2

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Xenobiotic transporter that may play an important role in the exclusion of xenobiotics from the brain. May be involved in brain-to-blood efflux. Appears to play a major role in the multi drug resistance phenotype of several cancer cell lines. When overexpressed, the transfected cells become resistant to mitoxantrone, daunorubicin and doxorubicin, display diminished intracellular accumulation of daunorubicin, and manifest an ATP-dependent increase in the efflux of rhodamine 123.
Applications:	WB

Name of antibody:	ABCG2
Immunogen:	Synthetic peptide of human ABCG2
Full name:	ATP-binding cassette, sub-family G (WHITE), member 2
Synonyms :	MRX; MXR; ABCP; BCRP; BMDP; MXR1; ABC15; BCRP1; CD338; GOUT1; CDw338; UAQTL1; EST157481
SwissProt:	Q9UNQ0
WB Predicted band size:	72 kDa
WB Positive control:	HL60 cells
WB Recommended dilution:	500-1000

