Wanleibio

WL02522

For Research Use Only.Not For Use In Diagnostic Procedures

Anti-ABCB11/BSEP Rabbit pAb

Product Information

Product name	Anti-ABCB11/BSEP Rabbit pAb	
Source	Rabbit	
Species reactivity	Human, Mouse, Rat	
Tested applications	WB	1:1000-1:2000
	IHC, IF	1:200-1:500
Cellularlocalization	Membrane.	
Pack size	50/100/200/500/1000µl	
Storage	Store at -20°C. Avoid freeze/thaw cycles.	
Storage buffer	Supplied in 20 mM phosphate (pH 7.5), 150 mM NaCl, 100 $\mu g/ml$	
	BSA, 50% glycerol and less than 0.02% sodium azide	

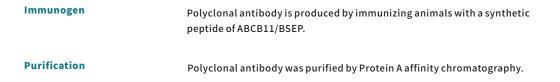
General Information

 Background
 This protein is a member of the MDR/TAP subfamily. Members of the

 MDR/TAP subfamily are involved in multidrug resistance. The protein
 encoded by this gene is the major canalicular bile salt export pump in man.

 Mutations in this gene cause a form of progressive familial intrahepatic
 cholestases which are a group of inherited disorders with severe

 Cholestatic liver disease from early infancy.
 Infancy.

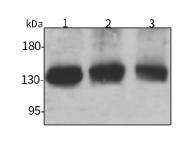


Product Datasheet

Anti-ABCB11/BSEP Rabbit pAb

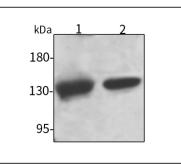
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Product Images



Western blot-Anti-ABCB11/BSEP pAb

Lane 1: Human MDA-MB-231 cell lysate Lane 2: Human A549 cell lysate Lane 3: Human HUVEC cell lysate All lanes: Anti-ABCB11/BSEP at 1:1000 dilution Lysates/proteins at 20-50 µg per lane Predicted band size: 146 kDa Observed band size: 130 kDa



Western blot-Anti-ABCB11/BSEP pAb

Lane 1: Mouse liver tissue lysate Lane 2: Rat liver tissue lysate All lanes: Anti-ABCB11/BSEP at 1:1000 dilution Lysates/proteins at 20-50 µg per lane Predicted band size: 146 kDa Observed band size: 130 kDa

