



Sheep anti-SRPR beta Polyclonal antibody (DPATB-H82156)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Sheep Anti-SRPR beta Polyclonal Antibody
Target	SRPR beta
Immunogen	Synthetic peptide, corresponding to C terminal amino acids 246-265 of Dog SRPR beta.
Isotype	IgG
Source/Host	Sheep
Conjugate	Unconjugated
Applications	WB, IP
Cellular Localization	Endoplasmic reticulum membrane.
Positive Control	Canine microsomal protein.
Format	Liquid
Size	250 µg
Buffer	PBS
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

BACKGROUND

Introduction	Component of the SRP (signal recognition particle) receptor. Ensures, in conjunction with the signal recognition particle, the correct targeting of the nascent secretory proteins to the endoplasmic reticulum membrane system. Has GTPase activity. May media
Keywords	APMCF1,Protein APMCF1,Signal Recognition Particle Receptor B Subunit,Signal Recognition Particle Receptor beta Subunit,Signal recognition particle receptor subunit beta,SR-beta,SRbeta,SRPR beta,SRPRB,SRPRB_HUMAN,