



Anti-pan Rab (internal region) polyclonal antibody (DPATB-H83444)

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

PRODUCT INFORMATION

Product Overview	Rabbit Anti-pan Rab Polyclonal Antibody
Target	pan Rab
Immunogen	Synthetic peptide from internal region of Mouse Rab3A conjugated to an immunogenic carrier protein. The antigen is homologous or shares a significant identity with many RAB molecules including RAB1, RAB2, RAB4, RAB9, RAB10, RAB11, RAB14, RAB26, RAB30, RAB
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Mouse
Purification	Whole antiserum
Conjugate	Unconjugated
Applications	WB, IHC-P, IHC-Fr, ICC, IF
Cellular Localization	Cytoplasmic
Format	Liquid
Size	100 µl
Buffer	Whole serum
Preservative	None
Storage	Store at +4°C short term. Add glycerol to a final volume of 50%, aliquot and store at -20°C.

Avoid repeated freeze / thaw cycles.

BACKGROUND

Introduction

Rab proteins are the largest branch of the Ras superfamily of GTPases. These proteins play an essential role in the targeting and fusion of transport vesicles with their appropriate acceptor membranes. They are localized to the cytoplasmic face of organel

Keywords

RAB;
