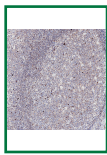
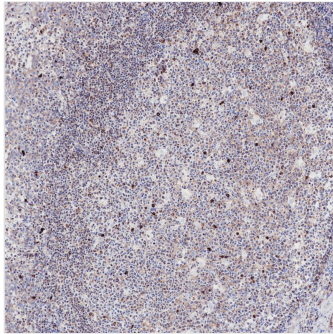


IgM Rabbit Monoclonal Antibody(ARB975)



Key features and details

Reactivity:Human

Application:IHC-P

Host:Rabbit

Clonality:Monoclonal

Target:IgM

Brand: **AREX**
Biosciences

CAT.NO. : ARB6767

RMB: 3500.00

Size:

1mL

Trail, Bulk size or
Custom requests
Please contact us

*产品价格可能会有所调整，请以品牌方官网实时更新的价格为准，以确保准确性。

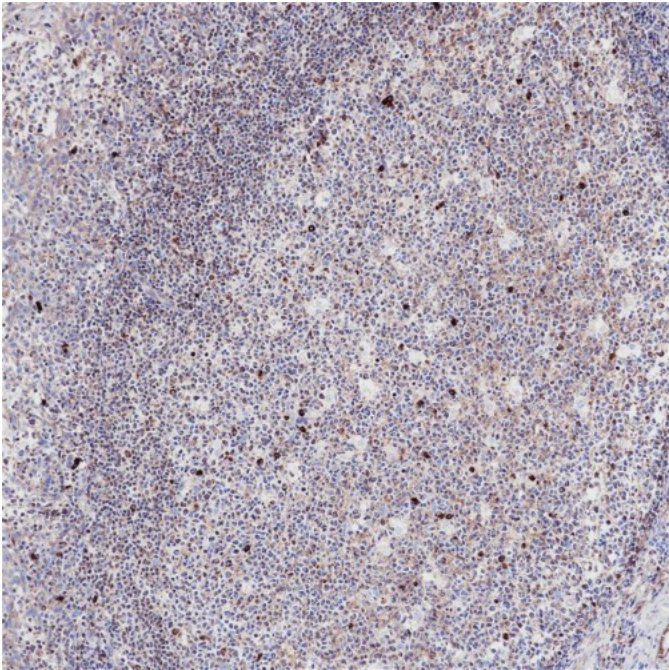
Product Details

Background

Anti-IgM reacts with immunoglobulin mu (IgM) chains. IgM is one of the predominant surface immunoglobulins on B-lymphocytes. This antibody is useful when differentiating and sub-classifying hematolymphoid neoplasms.

Overview

Target	IgM
Host Species	rabbit monoclonal antibody
Molecular Weight	75 kDa
Purity	Tissue culture supernatant
Species Cross-reactivity	Human
Form	Liquid
Applications	IHC-P
Swissprot ID	P01871
Immunogen	Full length native protein (purified) of Human IgM
Storage Buffer	Tissue culture supernatant 50%, Tris glycine 9.85%, Sodium azide 0.05%, Glycerol 40%, BSA 0.1%
Storage Conditions	-25°C to -18°C
Dilutions	IHC-P: 1:100-1:250
Subcellular Location	Cytoplasm
Recommended Method	Heat induced epitope retrieval with citrate buffer (pH 6.0)

Application		
	Application	Dilution Ratio
	IHC-P	1:100 - 1:200
Data		
	Immunohistochemical staining of human tonsil tissue sections using IgM Rabbit Monoclonal Antibody (ARB975).	
Storage	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.	
Research Use Only	For Research Use Only. Not for use in diagnostic procedures.	