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## Datasheet for ABIN6731127 anti-kappa Light Chain antibody (PE-Cy7)



Image

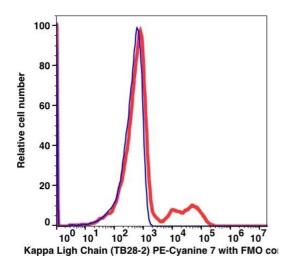
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Quantity:	100 tests
Target:	kappa Light Chain
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This kappa Light Chain antibody is conjugated to PE-Cy7
Application:	Flow Cytometry (FACS)
Product Details	
Immunogen:	Human kappa myeloma protein
Clone:	TB 28-2
Isotype:	IgG1 kappa
Characteristics:	
	The clone TB28-2 specifically recognizes both soluble and surface expressing kappa light chains of human immunoglobulins. Immunoglobulins bearing kappa light chains are present on approximately 60 % of normal B lymphocytes and all lgk+ leukemic cells. In serum, anti-kappa reacts with immunoglobulins bearing kappa light chains as well as free kappa light chains.
Purification:	chains of human immunoglobulins. Immunoglobulins bearing kappa light chains are present on approximately 60 % of normal B lymphocytes and all Igk+ leukemic cells. In serum, anti-kappa
	chains of human immunoglobulins. Immunoglobulins bearing kappa light chains are present on approximately 60 % of normal B lymphocytes and all lgk+ leukemic cells. In serum, anti-kappa reacts with immunoglobulins bearing kappa light chains as well as free kappa light chains.

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Target Details	
Target:	kappa Light Chain
Alternative Name:	Ig Kappa Light Chain (kappa Light Chain Products)
Background:	The clone TB28-2 specifically recognizes both soluble and surface expressing kappa light chains of human immunoglobulins. Immunoglobulins bearing kappa light chains are present on approximately 60 % of normal B lymphocytes and all lgk+ leukemic cells. In serum, anti-kappa reacts with immunoglobulins bearing kappa light chains as well as free kappa light chains.
Gene ID:	50802
UniProt:	P01834
Application Details	
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Buffer:	PBS pH 7.2, 0.2 % (w/v) BSA, 0.09 % (w/v) sodium azide
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	4 °C

## Images



## Flow Cytometry

Image 1.

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