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Datasheet for ABIN7211574  
**anti-TOLLIP antibody (AA 1-274)**

1 Image

Overview

Quantity:	100 µg
Target:	TOLLIP
Binding Specificity:	AA 1-274
Reactivity:	Mouse
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This TOLLIP antibody is un-conjugated
Application:	Western Blotting (WB), Immunoprecipitation (IP), Immunocytochemistry (ICC)

Product Details

Immunogen:	Recombinant mouse Tollip (aa 1-274).
Clone:	Kimmy-2
Isotype:	IgG1
Cross-Reactivity (Details):	Weakly cross-reacts with human tollip.
Characteristics:	Tollip monoclonal antibody (Kimmy-2)
Purification:	Purified from concentrated hybridoma tissue supernatant.

Target Details

Target:	TOLLIP
Alternative Name:	Tollip ( <a href="#">TOLLIP Products</a> )

## Target Details

UniProt: [Q9QZ06](#)

## Application Details

Application Notes: Immunocytochemistry (1:100)Western Blot (1 µg/mL)Suggested dilutions/conditions may not be available for all applications.Optimal conditions must be determined individually for each application.

Restrictions: For Research Use only

## Handling

Format: Liquid

Buffer: Liquid. In PBS containing 0.02 % 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.

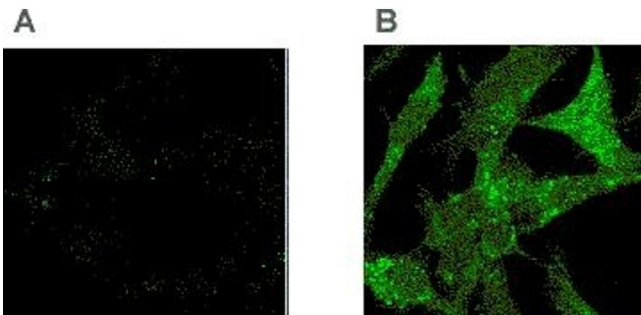
Handling Advice: Avoid freeze/thaw cycles.

Storage: -20 °C

Storage Comment: +4°C Stable for at least 1 year after receipt when stored as recommended.

Expiry Date: 12 months

## Images



### Immunocytochemistry

**Image 1.** Immunocytochemistry showing the detection of Tollip in Tollip -/- (A) or overexpressed Tollip in -/- (B) murine embryonic fibroblasts (MEF) cells with the MAb to Tollip (Kimmy-2) .Method: Following fixation with paraformaldehyde 3.7 % and permeabilization with 0.2 % saponin, MEF cells were incubated with the MAb to Tollip (Kimmy-2) at a 1:100 dilution. An anti-mouse IgG antibody conjugated with Alexa Fluor 488 was used for detection.\'''