

Datasheet for ABIN2474060  
**anti-HLA B7 antibody (PE)**



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**1** Image **2** Publications

## Overview

|              |  |
|--------------|--|
| Quantity:    | 100 tests                                |
| Target:      | HLA B7                                   |
| Reactivity:  | Human, Cynomolgus                        |
| Host:        | Mouse                                    |
| Clonality:   | Monoclonal                               |
| Conjugate:   | This HLA B7 antibody is conjugated to PE |
| Application: | Flow Cytometry (FACS)                    |

## Product Details

|                   |   |
|-------------------|---|
| Immunogen:        | Papain solubilized HLA-B7 antigen                 |
| Clone:            | BB7-1   |
| Isotype:          | IgG1  |
| Cross-Reactivity: | Cynomolgus  |
| Characteristics:  | Purified IgG conjugated to R. Phycoerythrin (RPE) |

## Target Details

|                   |  |
|-------------------|--|
| Target:           | HLA B7                                     |
| Alternative Name: | HLA B7 ( <a href="#">HLA B7 Products</a> ) |
| Gene ID:          | 3106                                       |
| UniProt:          | <a href="#">P01889</a>                     |

## Target Details

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Pathways: [Human Leukocyte Antigen \(HLA\) in Adaptive Immune Response](#)

## Application Details

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Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

## Handling

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Format: Lyophilized

## Publications

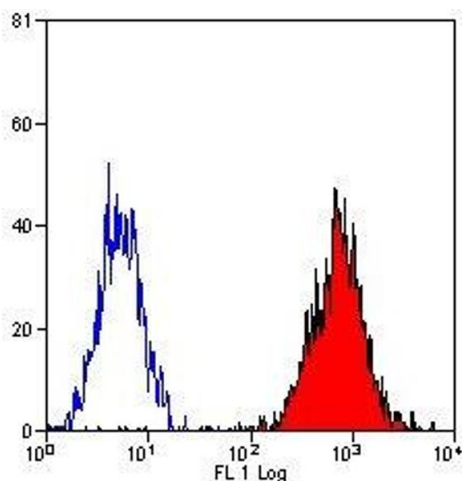
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Product cited in: Anania, Coscoy: "Palmitoylation of MIR2 is required for its function." in: **Journal of virology**, Vol. 85, Issue 5, pp. 2288-95, (2011) ([PubMed](#)).

Yoshino, Ami, Terao, Tashiro, Honda: "Upgrading of flow cytometric analysis for absolute counts, cytokines and other antigenic molecules of cynomolgus monkeys (*Macaca fascicularis*) by using anti-human cross-reactive antibodies." in: **Experimental animals / Japanese Association for Laboratory Animal Science**, Vol. 49, Issue 2, pp. 97-110, (2000) ([PubMed](#)).

## Images

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### Flow Cytometry

Image 1.