

## CD86 antibody [BU63] (PerCP)

Cat. No. GTX80212

<b>Host</b>	Mouse
<b>Clonality</b>	Monoclonal
<b>Isotype</b>	IgG1
<b>Applications</b>	FCM
<b>Reactivity</b>	Human, Dog

References ( 5 )  
 Package  
 100 test

## Applications

## Application Note

\*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
FCM	10 µl reagent / 100 µl of whole blood or 10 <sup>6</sup> cells in a suspension

**Note : Do not need a permeabilization step.**

Not tested in other applications.

## Product Note

Domain depletion epitope mapping studies indicate that the binding site of Mouse anti Human CD86, clone Bu63 is located within the Ig-v-like domain of human CD86 (Jeanin et al. 1997).

## Properties

<b>Form</b>	Liquid
<b>Buffer</b>	PBS
<b>Preservative</b>	15mM Sodium azide
<b>Storage</b>	Store as concentrated solution. Centrifuge briefly prior to opening vial. Store at 4°C. DO NOT FREEZE. Protect from light.
<b>Concentration</b>	Batch dependent (Please refer to the vial label for the specific concentration.)
<b>Immunogen</b>	B-lymphoblastoid cell line ARH 77
<b>Purification</b>	Purified by size-exclusion chromatography
<b>Conjugation</b>	Peridinin-chlorophyll proteins (PerCP) <a href="#">Wavelength</a>

## Note

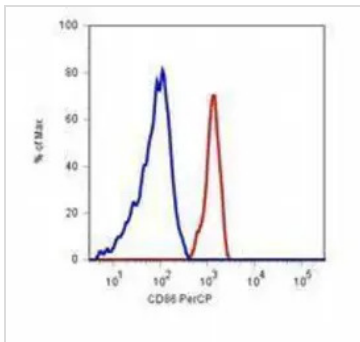
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## DATA IMAGES

**GTX80212 FCM Image**

Surface staining of human peripheral blood cells with anti-CD86 (BU63) PerCP (monocyte gate).



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