

# Conjugated Antibody for Immune Cell Markers

Conjugation 가능한 fluorescence 종류, 이렇게 확인해보세요!

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## CD28 Antibody (CD28.2)

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<p>Image 1 of 9 (Enlarge)</p> <p>Flow Cytometry: CD28 Antibody (CD28.2) [NBP1-79126] - Surface staining pattern of human peripheral blood stained using anti-human CD28 (CD28.2) purified antibody (concentration in sample 1,6 ug/ml) GAM APC.</p>	<p><b>Summary</b></p> <p><b>Reactivity</b> Hu, Pm Species Glossary</p> <p><b>Applications</b> WB, Flow, ICC/IF, IHC, IHC-Fr, IP, CyTOF-ready</p> <p><b>Clone</b> CD28.2</p> <p><b>Clonality</b> Monoclonal</p> <p><b>Host</b> Mouse</p> <p><b>Conjugate</b> Unconjugated</p> <p><b>Concentration</b> 1.0 mg/ml</p>	<table border="1"> <thead> <tr> <th>Size</th> <th>Price</th> </tr> </thead> <tbody> <tr> <td>0.1 mg <b>NBP1-79126</b></td> <td>Contact Your Distributor 10-12 Business Days</td> </tr> </tbody> </table> <p><a href="#">View Available Conjugates</a> ← <b>CLICK</b></p> <p>Contact Your Distributor for shipping pricing.</p> <p><b>100% GUARANTEE</b> 100% Guarantee on every product</p>	Size	Price	0.1 mg <b>NBP1-79126</b>	Contact Your Distributor 10-12 Business Days
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## Immunology Cell Identity Markers

T Cell Subsets	Markers
Naïve T lymphocytes	CD45RA, CD62L, CCR7, CD27, CD28, CD25
Effector T lymphocytes	CD69, CD25, CD45RO, OX40, 4-1BBL, CD95, Granzyme B, Perforin, CD44

Adaptive cellular mediators	Markers
Long-lived Follicular B cells	Mice: CD23, CD21, CD1d, CXCR5 Human: CD23, CD21, CXCR5 Plasmablast: CD138 (mice), CD38, CD27 Plasma cells: CD38 (human), CD27, CD138 (mice)
Innate cellular mediators	
Splenic Marginal Zone B cells	Mice: CD21, CD1d, CD9, CD35, CD80, CD86 Human: IRTA1, IRTA2, CD1c, CD27, CD21
B1 cells	Mice: CD5, CD43, IL-5R, B220, CD9 Human: CD20, CD27, CD43, CD5



웅·테·나  
웅비 테이플세미나



웅·분·석  
웅비 분석서비스

