

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### ABflo 488 Mouse anti-Human CD11b mAb, Monoclonal ABB-A28074

|                            |   |
|----------------------------|---|
| Article Name               | ABflo 488 Mouse anti-Human CD11b mAb, Monoclonal  |
| Biozol Catalog Number      | ABB-A28074  |
| Supplier Catalog Number    | A28074  |
| Alternative Catalog Number | ABB-A28074-2X100T,ABB-A28074-100T,ABB-A28074-5X100T   |
| Manufacturer               | ABclonal  |
| Host                       | Mouse   |
| Category                   | Antikörper  |
| Application                | FC  |
| Species Reactivity         | Human   |
| Immunogen                  | Synthetic peptide. This information is considered to be commercially sensitive.   |
| Conjugation                | ABflo 488   |
| Product Description        | This gene encodes the integrin alpha M chain. Integrins are heterodimeric integral membrane proteins composed of an alpha chain and a beta chain. This I-domain containing alpha integrin combines with the beta 2 chain (ITGB2) to form a leukocyte-speci... |
| Clonality                  | Monoclonal  |
| Concentration              | FC  |
| Molecular Weight           | 127kDa  |
| NCBI                       | <a href="#">3684</a>  |

|                    |  |
|--------------------|--|
| UniProt            | <a href="#">P11215</a>   |
| Purity             | Affinity purification  |
| Target             | ITGAM  |
| Application Dilute | FC,5 µl per 10 <sup>6</sup> cells in 100 µl volume   |
| Application Notes  | Cross-Reactivity: Human. ResearchArea: Signal Transduction,G protein signaling,G-Protein-Coupled Receptors Signaling to MAPK Erk,PI3K-Akt Signaling Pathway,MAPK-Erk Signaling Pathway,Cell Biology Developmental Biology,Cell Adhesion,Cytoskeleton,Immunology Inflammation,CDs,Neuroscience, Cell Type Marker,Stem Cells,Hematopoietic Progenitors,Mesenchymal Stem Cells. Shipping: Ice Bag |