## Try CBI BESTSELLER:

## Anti-CD38 (окт10)

## Over 2000 articles in the past 5 years !

The CAPRICO Biotechnologies Inc. (=CBI) popular clone OKT10 selectively recognizes the CD38 antigen which is broadly expressed on all pre-B lymphocytes, plasma cells, thymocytes and monocytes. CD38 is also expressed in T- and B-acute lymphoblastic leukemia (ALL), Burkitt's lymphoma, multiple myeloma, acute myeloid leukemia (AML), and chronic lymphocytic leukemia (CLL).

The CBI OKT10 clone has been used for Cynomolgus bone marrow fractionation by MACS (Hammarlund et al., 2017. Nature Communication).

Our biotin conjugated CD38 (Cat\#100851) was found highly effective in the fractionation of different CD38+ and CD38-ve cell populations by using MACS microbeads and magnetic LS separation column.


Anti-CD38 can be used in the Rhesus, Baboon, Cynomolgus, PTM \& Squirrel Monkey.
RBC lysed Baboon blood was stained with Caprico Anti-CD38-APC and Anti-CD3 V500.
Lymphocyte population is shown plotted Anti-CD3 vs. Anti-CD38.
Acknowledgement: Flow Data courtesy from our customer "Texas Biomedical Research Institution" under image.

Our Publication: Plasma cell survival in the absence of B cell memory (capricobio.com)


Our CD38 works great with Omicron Research!

## Details in "CELL" publication

Customer Case |Citation| Protection from SARS-CoV-2 Delta one year after mRNA-1273 vaccination in rhesus macaques coincides with anamnestic antibody response in the lung

Keywords: SARS-CoV-2/Delta/CD38/B Cell/
Published in the Journal: Cell r, IF. 41.582
Gagne et al., 2022, Cell 185, 113-130
January 6, 2022, 2021 Published by Elsevier Inc.
Read the original text
https://doi.org/10.1016/i.cell.2021.12.002
MORE CBI PUBLICATIONS click HERE

## All CD38 conjugations available:

| APC | FITC | PE-CF594 | iFluor <br> TM <br> 700 | iFluor <br> 488 | PE- <br> Cyanine7 | APC- <br> Cyanine7 | APC-iFluor™ 700 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Biotin | PE | PerCP | mFluor |  |  |  |  |
|  |  |  | 450 | iFluor <br> TM | Purified | PE- <br> Cyanine5 | PerCP-Cyanine5.5 |

Free samples, 100tests, 200 tests
RUO \& ASR available!


Caprico Biotechnologies is committed to

