

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 8, 2024

Cytofix Fixation Buffer 100mL

RRID:AB_2869005

Type: Antibody

Proper Citation

(BD Biosciences Cat# 554655, RRID:AB_2869005)

Antibody Information

URL: http://antibodyregistry.org/AB_2869005

Proper Citation: (BD Biosciences Cat# 554655, RRID:AB_2869005)

Clonality: unknown

Antibody Name: Cytofix Fixation Buffer 100mL

Description: This unknown targets

Antibody ID: AB_2869005

Vendor: BD Biosciences

Catalog Number: 554655

Ratings and Alerts

No rating or validation information has been found for Cytofix Fixation Buffer 100mL.

No alerts have been found for Cytofix Fixation Buffer 100mL.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](https://www.fdi-lab.com/sci-crunch).

Schwarz N, et al. (2023) Colchicine exerts anti-atherosclerotic and -plaque-stabilizing effects targeting foam cell formation. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 37(4), e22846.

Perera DJ, et al. (2023) BCG administration promotes the long-term protection afforded by a single-dose intranasal adenovirus-based SARS-CoV-2 vaccine. iScience, 26(9), 107612.

Perera DJ, et al. (2022) A low dose adenovirus vectored vaccine expressing Schistosoma mansoni Cathepsin B protects from intestinal schistosomiasis in mice. EBioMedicine, 80, 104036.

Georg P, et al. (2022) Complement activation induces excessive T cell cytotoxicity in severe COVID-19. Cell, 185(3), 493.

Fernando S, et al. (2022) Eukaryotic elongation factor 2 kinase regulates foam cell formation via translation of CD36. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 36(2), e22154.

Wong CK, et al. (2022) Divergent roles for the gut intraepithelial lymphocyte GLP-1R in control of metabolism, microbiota, and T cell-induced inflammation. Cell metabolism, 34(10), 1514.

Kim S, et al. (2021) Regulation of positive and negative selection and TCR signaling during thymic T cell development by capicua. eLife, 10.

Brennan CA, et al. (2021) Fusobacterium nucleatum drives a pro-inflammatory intestinal microenvironment through metabolite receptor-dependent modulation of IL-17 expression. Gut microbes, 13(1), 1987780.