

Resource Summary Report

Generated by [dkNET](#) on Aug 29, 2026

IgG Fraction Monoclonal Mouse Anti-Digoxin

RRID:AB_2339005

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 200-002-156, RRID:AB_2339005

Antibody Information

URL: http://antibodyregistry.org/AB_2339005

Proper Citation: Jackson ImmunoResearch Labs Cat# 200-002-156, RRID:AB_2339005

Target Antigen: Digoxin

Clonality: monoclonal

Comments: Originating manufacturer of this product

Antibody Name: IgG Fraction Monoclonal Mouse Anti-Digoxin

Description: This monoclonal targets Digoxin

Antibody ID: AB_2339005

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 200-002-156

Record Creation Time: 20250820T000613+0000

Record Last Update: 20250820T072300+0000

Ratings and Alerts

No rating or validation information has been found for IgG Fraction Monoclonal Mouse Anti-Digoxin .

No alerts have been found for IgG Fraction Monoclonal Mouse Anti-Digoxin .

Data and Source Information

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Yap K, et al. (2025) Enhanced hybridization-proximity labeling discovers protein interactomes of single RNA molecules. Nature communications, 16(1), 9257.

Olofsson A, et al. (2025) Adaptive immune responses against common viruses are sustained and functional in end-of-life patients. iScience, 28(3), 112082.

Jönsson M, et al. (2024) Cooperative folding as a molecular switch in an evolved antibody binder. The Journal of biological chemistry, 300(11), 107795.

Yap K, et al. (2022) Hybridization-proximity labeling reveals spatially ordered interactions of nuclear RNA compartments. Molecular cell, 82(2), 463.

Yap K, et al. (2022) Analysis of RNA-containing compartments by hybridization and proximity labeling in cultured human cells. STAR protocols, 3(1), 101139.

Coyne AN, et al. (2020) G4C2 Repeat RNA Initiates a POM121-Mediated Reduction in Specific Nucleoporins in C9orf72 ALS/FTD. Neuron, 107(6), 1124.

Rajgor D, et al. (2020) Local miRNA-Dependent Translational Control of GABAAR Synthesis during Inhibitory Long-Term Potentiation. Cell reports, 31(12), 107785.

Sahoo PK, et al. (2020) A Ca²⁺-Dependent Switch Activates Axonal Casein Kinase 2? Translation and Drives G3BP1 Granule Disassembly for Axon Regeneration. Current biology : CB, 30(24), 4882.

Mann JR, et al. (2019) RNA Binding Antagonizes Neurotoxic Phase Transitions of TDP-43. Neuron, 102(2), 321.

Bajikar SS, et al. (2017) Tumor-Suppressor Inactivation of GDF11 Occurs by Precursor Sequestration in Triple-Negative Breast Cancer. Developmental cell, 43(4), 418.