

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

Anti-Troponin I, a.a. 87-93, clone C5

RRID:AB_2256304

Type: Antibody

Proper Citation

Millipore Cat# MAB1691, RRID:AB_2256304

Antibody Information

URL: http://antibodyregistry.org/AB_2256304

Proper Citation: Millipore Cat# MAB1691, RRID:AB_2256304

Target Antigen: Troponin I a.a. 87-93 clone C5

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG2; IgG2 ELISA, WB; ELISA; Immunocytochemistry; Western Blot

Antibody Name: Anti-Troponin I, a.a. 87-93, clone C5

Description: This monoclonal targets Troponin I a.a. 87-93 clone C5

Target Organism: fg, b, ch, f, h, m, rb, chickenbird, rabbit

Antibody ID: AB_2256304

Vendor: Millipore

Catalog Number: MAB1691

Record Creation Time: 20250820T022441+0000

Record Last Update: 20250820T133107+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Troponin I, a.a. 87-93, clone C5.

No alerts have been found for Anti-Troponin I, a.a. 87-93, clone C5.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Arunachal G, et al. (2024) Generation of induced pluripotent stem cell line, NIMHi009-A, from PBMCs of an adult healthy male. Stem cell research, 76, 103349.

Dash SS, et al. (2024) Generation of induced pluripotent stem cell line NIMHi010-A from dermal fibroblast cells of a healthy individual. Stem cell research, 76, 103355.

Voges HK, et al. (2023) Vascular cells improve functionality of human cardiac organoids. Cell reports, 42(5), 112322.

Nimonkar MM, et al. (2023) Generation and characterisation of a human induced pluripotent stem cell line, NIMHi007-A, from peripheral blood mononuclear cells derived from an adult healthy female. Stem cell research, 70, 103130.

Lavra L, et al. (2021) Generation and characterization of the human induced pluripotent stem cell (hiPSC) line NCUFi001-A from a patient carrying KCNQ1 G314S mutation. Stem cell research, 54, 102418.

Mura M, et al. (2019) Generation of the human induced pluripotent stem cell (hiPSC) line PSMi005-A from a patient carrying the KCNQ1-R190W mutation. Stem cell research, 37, 101437.

Mura M, et al. (2018) Generation of the human induced pluripotent stem cell (hiPSC) line PSMi002-A from a patient affected by the Jervell and Lange-Nielsen syndrome and carrier of two compound heterozygous mutations on the KCNQ1 gene. Stem cell research, 29, 157.