Resource Summary Report

Generated by RRID on Sep 8, 2026

W6/32

RRID:CVCL_7872
Type: Cell Line

Proper Citation

ATCC Cat# HB-95, RRID:CVCL_7872

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_7872

Proper Citation: ATCC Cat# HB-95, RRID:CVCL_7872

Description: Cell line W6/32 is a Hybridoma with a species of origin Mus musculus (Mouse)

Defining Citation: PMID:88272, PMID:667938, PMID:25576301

Category: Hybridoma

Organism: Mus musculus (Mouse)

Name: W6/32

Synonyms: HB95

Cross References: CLO:CLO_0009558, ATCC:HB-95, CCRID:1101MOU-PUMC000389, CCRID:4201MOU-CCTCC00123, CCTCC:GDC0123, ECACC:84112003, IZSLER:BS Hy 32, PRIDE:PXD000394, Wikidata:Q54993479

ID: CVCL_7872

Vendor: ATCC

Catalog Number: HB-95

Hierarchy: cvcl_3411

Record Creation Time: 20220427T221711+0000

Record Last Update: 20260905T182729+0000

Ratings and Alerts

No rating or validation information has been found for W6/32.

No alerts have been found for W6/32.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Burgos-Morales O, et al. (2026) Coxsackievirus B escapes antiviral CD8+ T cells but triggers robust CD4+ memory responses. Science advances, 12(25), eaef5067.

Ishino T, et al. (2025) Immunopeptidomics combined with full-length transcriptomics uncovers diverse neoantigens. Cell reports, 45(1), 116781.

Lennerz V, et al. (2025) T-cell receptors identified by a personalized antigen-agnostic screening approach target shared neoantigen KRAS Q61H. Frontiers in immunology, 16, 1509855.

Kirk AM, et al. (2024) DNAJB1-PRKACA fusion neoantigens elicit rare endogenous T cell responses that potentiate cell therapy for fibrolamellar carcinoma. Cell reports. Medicine, 5(3), 101469.

Dalla Torre M, et al. (2024) Mitochondria remodeling during endometrial stromal cell decidualization. Life science alliance, 7(12).

Zhang T, et al. (2024) Comparison of Shared Class I HLA-bound Non-canonical Neoepitopes between Normal and Neoplastic Tissues of Pancreatic Adenocarcinoma. Clinical cancer research : an official journal of the American Association for Cancer Research.

Li X, et al. (2023) A microfluidics-enabled automated workflow of sample preparation for MS-based immunopeptidomics. Cell reports methods, 3(6), 100479.

Peng X, et al. (2023) Novel canonical and non-canonical viral antigens extend current targets for immunotherapy of HPV-driven cervical cancer. iScience, 26(3), 106101.

Lozano-Rabella M, et al. (2023) Exploring the Immunogenicity of Noncanonical HLA-I Tumor Ligands Identified through Proteogenomics. Clinical cancer research : an official journal of the American Association for Cancer Research, 29(12), 2250.

Watanabe Y, et al. (2023) Development of CAR-T cells specifically targeting cancer stem cell antigen DNAJB8 against solid tumours. British journal of cancer, 128(5), 886.

Parker R, et al. (2021) Mapping the SARS-CoV-2 spike glycoprotein-derived peptidome presented by HLA class II on dendritic cells. Cell reports, 35(8), 109179.

Wei J, et al. (2019) Ribosomal Proteins Regulate MHC Class I Peptide Generation for Immunosurveillance. Molecular cell, 73(6), 1162.

Gonzalez-Duque S, et al. (2018) Conventional and Neo-antigenic Peptides Presented by ? Cells Are Targeted by Circulating Naïve CD8+ T Cells in Type 1 Diabetic and Healthy Donors. Cell metabolism, 28(6), 946.