

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

CDDP-R B16F10

RRID:CVCL_XH27

Type: Cell Line

Proper Citation

RRID:CVCL_XH27

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_XH27

Proper Citation: RRID:CVCL_XH27

Description: Cell line CDDP-R B16F10 is a Cancer cell line with a species of origin Mus musculus (Mouse)

Sex: Male

Disease: Mouse melanoma

Defining Citation: [PMID:31919315](#)

Category: Cancer cell line

Organism: Mus musculus (Mouse)

Name: CDDP-R B16F10

Cross References: Wikidata:Q93445909

ID: CVCL_XH27

Hierarchy: cvcl_0159

Record Creation Time: 20220427T215446+0000

Record Last Update: 20260905T174532+0000

Ratings and Alerts

No rating or validation information has been found for CDDP-R B16F10.

No alerts have been found for CDDP-R B16F10.

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Cheng R, et al. (2026) Fenofibrate potentiates the therapeutic efficacy of EZH2 inhibitors on melanoma via TRIM21- and OTUD4-mediated EZH2 ubiquitination. British journal of pharmacology, 183(11), 2675.

Wang H, et al. (2026) ZNF296 Drives Immune Evasion in Epithelial Cancers by Repressing Immune Stimulatory Genes. Cancer research, 86(1), 116.

Dong W, et al. (2026) Amodiaquine Enhances Anti-Melanoma Efficacy of Attenuated Salmonella via Targeting Glutathione Reductase in Neutrophils. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(17), e15009.

Xiao BL, et al. (2025) HRS sustains mitochondrial homeostasis by anchoring destabilized proteins during tumorigenesis. International journal of biological macromolecules, 330(Pt 4), 148107.

He C, et al. (2024) Vitamin B6 Competition in the Tumor Microenvironment Hampers Antitumor Functions of NK Cells. Cancer discovery, 14(1), 176.

Xiao BL, et al. (2023) HRS Regulates Small Extracellular Vesicle PD-L1 Secretion and Is Associated with Anti-PD-1 Treatment Efficacy. Cancer immunology research, 11(2), 228.