

Resource Summary Report

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

MED-MEB-8A

RRID:CVCL_M137

Type: Cell Line

Proper Citation

RRID:CVCL_M137

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_M137

Proper Citation: RRID:CVCL_M137

Description: Cell line MED-MEB-8A is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Male

Disease: Medulloblastoma, non-WNT/non-SHH, group 3

Defining Citation: [PMID:15793295](#), [PMID:16946619](#), [PMID:22976800](#), [PMID:27498314](#), [PMID:27812533](#)

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: MED-MEB-8A

Synonyms: MEB-Med8A, MEBMED8A, MED8A, Med8A

Cross References: EFO:EFO_0022572, cancercelllines:CVCL_M137, Cosmic:2362657, GEO:GSM919363, Progenetix:CVCL_M137, Wikidata:Q54905004

ID: CVCL_M137

Record Creation Time: 20220427T220800+0000

Record Last Update: 20260905T181131+0000

Ratings and Alerts

No rating or validation information has been found for MED-MEB-8A.

No alerts have been found for MED-MEB-8A.

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](#) .

Kubon N, et al. (2026) Detection of structural DNA variants in medulloblastomas using optical genome mapping. *Acta neuropathologica communications*, 14(1).

Zeuner S, et al. (2024) Combination drug screen identifies synergistic drug interaction of BCL-XL and class I histone deacetylase inhibitors in MYC-amplified medulloblastoma cells. *Journal of neuro-oncology*, 166(1), 99.

Lukoseviciute M, et al. (2023) Combination of PARP and WEE1 inhibitors in vitro: Potential for use in the treatment of SHH medulloblastoma. *Oncology reports*, 49(6).

Vollmer J, et al. (2023) Class I HDAC inhibition reduces DNA damage repair capacity of MYC-amplified medulloblastoma cells. *Journal of neuro-oncology*, 164(3), 617.

Gampala S, et al. (2021) Activation of AMPK sensitizes medulloblastoma to Vismodegib and overcomes Vismodegib-resistance. *FASEB bioAdvances*, 3(6), 459.

Kloetgen A, et al. (2020) YBX1 Indirectly Targets Heterochromatin-Repressed Inflammatory Response-Related Apoptosis Genes through Regulating CBX5 mRNA. *International journal of molecular sciences*, 21(12).