

Resource Summary Report

Generated by [RRID](#) on Aug 31, 2026

SBcl2

RRID:CVCL_D732

Type: Cell Line

Proper Citation

RRID:CVCL_D732

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_D732

Proper Citation: RRID:CVCL_D732

Description: Cell line SBcl2 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Male

Disease: Cutaneous melanoma

Defining Citation: [PMID:2064308](#), [PMID:21424129](#), [PMID:21863025](#), [PMID:25645078](#), [PMID:28196595](#), [PMID:29492214](#)

Comments: Part of: MD Anderson Cell Lines Project.

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: SBcl2

Synonyms: SBCL2, SbCl2, Sbcl2, SB cell line, clone-2, SB clone 2, SB2, SBC2

Cross References: cancercellines:CVCL_D732, ChEMBL-Cells:ChEMBL4630603, ChEMBL-Targets:ChEMBL4630702, Cosmic:686394, Cosmic:1507619, Cosmic:1665009, Cosmic:2647645, GEO:GSM186455, GEO:GSM186456, Lonza:831, Progenetix:CVCL_D732, PubChem_Cell_line:CVCL_D732, Wikidata:Q54952190

ID: CVCL_D732

Record Creation Time: 20220427T221516+0000

Record Last Update: 20260829T235816+0000

Ratings and Alerts

No rating or validation information has been found for SBcl2.

No alerts have been found for SBcl2.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Tröster BC, et al. (2025) Emerging role of ARHGAP29 in melanoma cell phenotype switching. Molecular oncology.

Meißgeier T, et al. (2024) Splicing control by PHF5A is crucial for melanoma cell survival. Cell proliferation, e13741.

Xu X, et al. (2024) PTEN Lipid Phosphatase Activity Suppresses Melanoma Formation by Opposing an AKT/mTOR/FRA1 Signaling Axis. Cancer research, 84(3), 388.

Kluge V, et al. (2024) Alternative Wnt-signaling axis leads to a break of oncogene-induced senescence. Cell death & disease, 15(2), 166.

Devitt L, et al. (2024) NRN1 interacts with Notch to increase oncogenic STAT3 signaling in melanoma. Cell communication and signaling : CCS, 22(1), 256.

Noujarède J, et al. (2023) Sphingolipid paracrine signaling impairs keratinocyte adhesion to promote melanoma invasion. Cell reports, 42(12), 113586.

Soederberg A, et al. (2022) MAGOH and MAGOHB Knockdown in Melanoma Cells Decreases Nonsense-Mediated Decay Activity and Promotes Apoptosis via Upregulation of GADD45A. Cells, 11(23).