

Resource Summary Report

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

CH12.LX

RRID:CVCL_0211

Type: Cell Line

Proper Citation

Millipore Cat# SCC252, RRID:CVCL_0211

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_0211

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Description: Cell line CH12.LX is a Cancer cell line with a species of origin *Mus musculus* (Mouse)

Disease: Mouse lymphoma

Defining Citation: [PMID:2945204](#)

Comments: Part of: ENCODE project mouse cell lines.

Category: Cancer cell line

Organism: *Mus musculus* (Mouse)

Name: CH12.LX

Synonyms: CH12-LX, CH12LX

Cross References: BTO:BTO_0002493, EFO:EFO_0005233, MCCL:MCC:0000100, 4DN:4DNSRNHF7J2Z, ENCODE:ENCBS042ZWV, ENCODE:ENCBS044ENC, ENCODE:ENCBS045ENC, ENCODE:ENCBS076QIH, ENCODE:ENCBS088WDO, ENCODE:ENCBS091RNA, ENCODE:ENCBS092RNA, ENCODE:ENCBS443MXB, ENCODE:ENCBS455TUM, ENCODE:ENCBS708XQN, ENCODE:ENCBS777FXN, ENCODE:ENCBS782ENP, ENCODE:ENCBS789HDO, ENCODE:ENCBS824VDB, ENCODE:ENCBS912CAS, ENCODE:ENCBS940UDN, ENCODE:ENCBS948OTG, GEO:GSM798327, GEO:GSM912891, GEO:GSM912898, GEO:GSM912900, GEO:GSM912901, GEO:GSM912902, GEO:GSM912906, GEO:GSM912908, GEO:GSM912909, GEO:GSM912910, GEO:GSM912911, GEO:GSM912912, GEO:GSM912920, GEO:GSM912922, GEO:GSM912924, GEO:GSM912925, GEO:GSM912926, GEO:GSM912930, GEO:GSM912931, GEO:GSM923568,

GEO:GSM923584, GEO:GSM946528, GEO:GSM946530, GEO:GSM946532, GEO:GSM946546, GEO:GSM946548, GEO:GSM1000091, GEO:GSM1000114, GEO:GSM1000115, GEO:GSM1000116, GEO:GSM1000117, GEO:GSM1000118, GEO:GSM1000119, GEO:GSM1000122, GEO:GSM1003774, GEO:GSM1003781, GEO:GSM1003782, GEO:GSM1003783, GEO:GSM1003786, GEO:GSM1003792, GEO:GSM1003793, GEO:GSM1003795, GEO:GSM1003796, GEO:GSM1003800, GEO:GSM1003801, GEO:GSM1003802, GEO:GSM1003803, GEO:GSM1014153, GEO:GSM1113245, GEO:GSM1113246, Millipore:SCC252, Wikidata:Q54811614

ID: CVCL_0211

Vendor: Millipore

Catalog Number: SCC252

Hierarchy: cvcl_6818

Record Creation Time: 20220427T215453+0000

Record Last Update: 20260905T174548+0000

Ratings and Alerts

No rating or validation information has been found for CH12.LX.

No alerts have been found for CH12.LX.

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Chiou KL, et al. (2023) A single-cell multi-omic atlas spanning the adult rhesus macaque brain. Science advances, 9(41), eadh1914.