

Resource Summary Report

Generated by [RRID](#) on Sep 1, 2026

Lu-130

RRID:CVCL_6862

Type: Cell Line

Proper Citation

RRID:CVCL_6862

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_6862

Proper Citation: RRID:CVCL_6862

Description: Cell line Lu-130 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Male

Disease: Lung small cell carcinoma

Defining Citation: [PMID:1312700](#), [PMID:3022030](#), [PMID:10536175](#), [PMID:12107105](#), [PMID:15016488](#), [PMID:16643607](#), [PMID:20143388](#)

Comments: Population: Japanese., Problematic cell line: Contaminated. Shown to be a Lu-134-A (or Lu-134-B) derivative (PubMed=16643607; PubMed=20143388). Originally thought to originate from a 61 year old male patient with small cell lung carcinoma..

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: Lu-130

Synonyms: NCC-c-Lu-130, LU-130, Lu130

Cross References: EFO:EFO_0003142, BioSample:SAMN03151826, cancercellines:CVCL_6862, CGH-DB:89-1, CGH-DB:9058-4, Cosmic:809118, Cosmic:844807, Cosmic:918004, Cosmic:1212192, Cosmic:1571748, Cosmic:2668337, GEO:GSM17309, IARC_TP53:1013, RCB:RCB0465, Wikidata:Q54903190

ID: CVCL_6862

Hierarchy: cvcl_1387

Record Creation Time: 20220427T220736+0000

Record Last Update: 20260829T234531+0000

Ratings and Alerts

No rating or validation information has been found for Lu-130.

Warning: Problematic cell line: Contaminated. Shown to be a Lu-134-A (or Lu-134-B) derivative (PubMed=16643607; PubMed=20143388). Originally thought to originate from a 61 year old male patient with small cell lung carcinoma.

Registration: International Cell Line Authentication Committee, Register of Misidentified Cell Lines; ICLAC-00232.

Population: Japanese., Problematic cell line: Contaminated. Shown to be a Lu-134-A (or Lu-134-B) derivative (PubMed=16643607; PubMed=20143388). Originally thought to originate from a 61 year old male patient with small cell lung carcinoma.. **Warning:**

Discontinued: RCB; RCB0465

Population: Japanese., Problematic cell line: Contaminated. Shown to be a Lu-134-A (or Lu-134-B) derivative (PubMed=16643607; PubMed=20143388). Originally thought to originate from a 61 year old male patient with small cell lung carcinoma..

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](#) .

Ding C, et al. (2025) A Tumor-homing nanoplatform for the co-delivery of triptolide and siRNA-A4B2 conspicuously overcomes peritoneum metastasis of ovarian cancer. Cellular oncology (Dordrecht, Netherlands), 48(6), 1741.