

Resource Summary Report

Generated by [RRID](#) on Aug 27, 2026

Cor.4U

RRID:CVCL_Y550

Type: Cell Line

Proper Citation

RRID:CVCL_Y550

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_Y550

Proper Citation: RRID:CVCL_Y550

Description: Cell line Cor.4U is a Finite cell line with a species of origin Homo sapiens (Human)

Sex: Female

Comments: From: Ncardia B.V. (formerly Axiogenesis); Leiden; Netherlands.

Category: Finite cell line

Organism: Homo sapiens (Human)

Name: Cor.4U

Synonyms: Cor4U

Cross References: Wikidata:Q54814307

ID: CVCL_Y550

Record Creation Time: 20220427T215516+0000

Record Last Update: 20260815T232114+0000

Ratings and Alerts

No rating or validation information has been found for Cor.4U.

No alerts have been found for Cor.4U.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Tochitsky I, et al. (2021) Inhibition of inflammatory pain and cough by a novel charged sodium channel blocker. British journal of pharmacology, 178(19), 3905.

Otsomaa L, et al. (2020) Discovery and characterization of ORM-11372, a novel inhibitor of the sodium-calcium exchanger with positive inotropic activity. British journal of pharmacology, 177(24), 5534.

Schneider O, et al. (2019) User-Friendly and Parallelized Generation of Human Induced Pluripotent Stem Cell-Derived Microtissues in a Centrifugal Heart-on-a-Chip. Tissue engineering. Part A, 25(9-10), 786.

Wang H, et al. (2019) Adaptation of Human iPSC-Derived Cardiomyocytes to Tyrosine Kinase Inhibitors Reduces Acute Cardiotoxicity via Metabolic Reprogramming. Cell systems, 8(5), 412.