

Resource Summary Report

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

4D20.8

RRID:CVCL_RU14

Type: Cell Line

Proper Citation

Millipore Cat# SCC120, RRID:CVCL_RU14

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_RU14

Proper Citation: Millipore Cat# SCC120, RRID:CVCL_RU14

Description: Cell line 4D20.8 is a Somatic stem cell with a species of origin Homo sapiens (Human)

Sex: Female

Defining Citation: [PMID:18462054](#), [PMID:22519755](#)

Comments: Senescence: Can undergo 15 PDL (ESI BIO)., Characteristics: Has chondrogenic potential., From: ESI BIO - BioTime, Inc. (ES Cell International); Alameda; USA., Group: Patented cell line.

Category: Somatic stem cell

Organism: Homo sapiens (Human)

Name: 4D20.8

Synonyms: 4-D20-8, PureStem 4D20.8, NCr-fac progenitor, ACTC84

Cross References: Millipore:SCC120, Millipore:SCR220, Wikidata:Q54603382

ID: CVCL_RU14

Vendor: Millipore

Catalog Number: SCC120

Hierarchy: cvcl_9773

Record Creation Time: 20220427T215054+0000

Ratings and Alerts

No rating or validation information has been found for 4D20.8.

Warning: Discontinued: Millipore; SCC120

Senescence: Can undergo 15 PDL (ESI BIO)., Characteristics: Has chondrogenic potential., From: ESI BIO - BioTime, Inc. (ES Cell International); Alameda; USA., Group: Patented cell line. **Warning:** Discontinued: Millipore; SCR220

Senescence: Can undergo 15 PDL (ESI BIO)., Characteristics: Has chondrogenic potential., From: ESI BIO - BioTime, Inc. (ES Cell International); Alameda; USA., Group: Patented cell line. **Warning:** Discontinued: ATCC; PTA-10231

Senescence: Can undergo 15 PDL (ESI BIO)., Characteristics: Has chondrogenic potential., From: ESI BIO - BioTime, Inc. (ES Cell International); Alameda; USA., Group: Patented cell line.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.