

# Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

## GM19240

RRID:CVCL\_9635

Type: Cell Line

---

### Proper Citation

Coriell Cat# GM19240, RRID:CVCL\_9635

---

### Cell Line Information

**URL:** [https://web.expasy.org/cellosaurus/CVCL\\_9635](https://web.expasy.org/cellosaurus/CVCL_9635)

**Proper Citation:** Coriell Cat# GM19240, RRID:CVCL\_9635

**Description:** Cell line GM19240 is a Transformed cell line with a species of origin Homo sapiens (Human)

**Sex:** Female

**Defining Citation:** [PMID:17122850](#), [PMID:19043577](#), [PMID:21397061](#), [PMID:21418647](#), [PMID:23325432](#), [PMID:23676674](#), [PMID:27792722](#)

**Comments:** Population: African; Yoruba in Ibadan, Nigeria (YRI)., Part of: International Genome Sample Resource (1000 genomes project) cell lines., Part of: Genetic Testing Reference Material (GeT-RM) samples., Part of: ENCODE project common cell types; tier 3.

**Category:** Transformed cell line

**Organism:** Homo sapiens (Human)

**Name:** GM19240

**Cross References:** CLO:CLO\_0027143, EFO:EFO\_0002790, 4DN:4DNSRWYYID1N, Coriell:GM19240, ENCODE:ENCBS338PQB, ENCODE:ENCBS510ENC, ENCODE:ENCBS760NLE, GEO:GSM112758, GEO:GSM188772, GEO:GSM291940, GEO:GSM489284, GEO:GSM489285, GEO:GSM489297, GEO:GSM489298, GEO:GSM649269, GEO:GSM651108, GEO:GSM651109, GEO:GSM816648, GEO:GSM1720167, IGSR:NA19240, Wikidata:Q54850325

**ID:** CVCL\_9635

**Vendor:** Coriell

**Catalog Number:** GM19240

**Record Creation Time:** 20220427T220125+0000

**Record Last Update:** 20260904T013629+0000

---

## Ratings and Alerts

No rating or validation information has been found for GM19240.

No alerts have been found for GM19240.

---

## 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 [dkNET](#) .

Ruiz-Velasco M, et al. (2017) CTCF-Mediated Chromatin Loops between Promoter and Gene Body Regulate Alternative Splicing across Individuals. Cell systems, 5(6), 628.