Resource Summary Report

Generated by dkNET on Sep 2, 2026

GM07357

RRID:CVCL_9595
Type: Cell Line

Proper Citation

RRID:CVCL_9595

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_9595

Proper Citation: RRID:CVCL_9595

Description: Cell line GM07357 is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Male

Defining Citation: PMID:15514893, PMID:17122850, PMID:19043577, PMID:19797678, PMID:20398888, PMID:20856902, PMID:21397061, PMID:23676674, PMID:24037378, PMID:24924344, PMID:26621101, PMID:27617755, PMID:29116076, PMID:31048460

Comments: Population: Caucasian; Utah residents with ancestry from Northern and Western Europe., Part of: International Genome Sample Resource (1000 genomes project) cell lines., Part of: CEPH/Utah pedigree cell line collection.

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: GM07357

Cross References: CLO:CLO_0016947, EFO:EFO_0001116, ArrayExpress:E-GEUV-1, ArrayExpress:E-GEUV-2, ArrayExpress:E-GEUV-3, ArrayExpress:E-MTAB-3656, ArrayExpress:E-MTAB-3657, ArrayExpress:E-MTAB-5835, Coriell:GM07357, GEO:GSM25426, GEO:GSM25427, GEO:GSM30031, GEO:GSM112493, GEO:GSM112773, GEO:GSM188743, GEO:GSM273289, GEO:GSM273290, GEO:GSM291601, GEO:GSM291602, GEO:GSM314858, GEO:GSM314859, GEO:GSM420582, GEO:GSM420583, GEO:GSM486753, GEO:GSM486754, GEO:GSM648836, GEO:GSM649850, GEO:GSM659955, GEO:GSM660158, GEO:GSM660365, GEO:GSM905829, GEO:GSM905924, GEO:GSM906019, GEO:GSM1719750, IGSR:NA07357, Wikidata:Q54842688

ID: CVCL_9595

Record Creation Time: 20220427T215954+0000

Record Last Update: 20260829T232905+0000

Ratings and Alerts

No rating or validation information has been found for GM07357.

No alerts have been found for GM07357.

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 .

McNulty SM, et al. (2017) Human Centromeres Produce Chromosome-Specific and Array-Specific Alpha Satellite Transcripts that Are Complexed with CENP-A and CENP-C. Developmental cell, 42(3), 226.