# Resource Summary Report

Generated by RRID on Sep 8, 2026

## U3017MG

RRID:CVCL_IR63
Type: Cell Line

### Proper Citation

RRID:CVCL_IR63

### Cell Line Information

**URL:** https://web.expasy.org/cellosaurus/CVCL_IR63

**Proper Citation:** RRID:CVCL_IR63

**Description:** Cell line U3017MG is a Cancer cell line with a species of origin Homo sapiens (Human)

**Sex:** Male

**Disease:** Glioblastoma

**Defining Citation:** PMID:26629530, PMID:27689322, PMID:27974212, PMID:28122246

**Comments:** Part of: Human Glioblastoma Cell Culture (HGCC) resource.

**Category:** Cancer cell line

**Organism:** Homo sapiens (Human)

**Name:** U3017MG

**Synonyms:** U3017-MG, U3017

**Cross References:** cancercelllines:CVCL_IR63, GEO:GSM1857574, GEO:GSM1857790, GEO:GSM2368453, GEO:GSM2368509, Progenetix:CVCL_IR63, Wikidata:Q54973681

**ID:** CVCL_IR63

**Record Creation Time:** 20220427T221640+0000

**Record Last Update:** 20260905T182618+0000

### Ratings and Alerts

No rating or validation information has been found for U3017MG.

No alerts have been found for U3017MG.

## Data and Source Information

**Source:** Cellosaurus

## Usage and Citation Metrics

We found 3 mentions in open access literature.

**Listed below are recent publications.** The full list is available at RRID .

Wimmer R, et al. (2026) Two translocation mechanisms drive neural stem cell dissemination into the human fetal cortex. Neuron, 114(12), 2165.

de Oliveira KG, et al. (2024) Decoding of the surfaceome and endocytome in primary glioblastoma cells identifies potential target antigens in the hypoxic tumor niche. Acta neuropathologica communications, 12(1), 35.

Santamarina-Ojeda P, et al. (2023) Multi-omic integration of DNA methylation and gene expression data reveals molecular vulnerabilities in glioblastoma. Molecular oncology, 17(9), 1726.