Resource Summary Report

Generated by RRID on Aug 30, 2026

Abeomics U87MG GFP

RRID:CVCL_D7C9
Type: Cell Line

Proper Citation

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Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_D7C9

Proper Citation: RRID:CVCL_D7C9

Description: Cell line Abeomics U87MG GFP is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Male

Disease: Glioblastoma

Comments: Population: Caucasian., Problematic cell line: Misidentified. Parent cell line (U-87MG ATCC) is not the original glioblastoma cell line established in 1968 at the University of Uppsala..

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: Abeomics U87MG GFP

Synonyms: GFP/U87MG

Cross References: Abeomics:14-903ACL

ID: CVCL_D7C9

Hierarchy: cvcl_0022

Record Creation Time: 20240911T070312+0000

Record Last Update: 20260830T000938+0000

Ratings and Alerts

No rating or validation information has been found for Abeomics U87MG GFP.

No alerts have been found for Abeomics U87MG GFP.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Ljunggren H, et al. (2026) Drugs that act on both G protein-coupled receptors (GPCRs) and kinases: potentiation of effects, side effects and general aspects of drug pleiotropy. British journal of pharmacology, 183(13), 3471.

Sun W, et al. (2026) Reconstruction of T cell infiltration in an osteosarcoma PDX-organoid interactive biobank for personalized immunotherapy. Cell reports. Medicine, 7(3), 102644.