

Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

QSG-7701

RRID:CVCL_6944

Type: Cell Line

Proper Citation

RRID:CVCL_6944

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_6944

Proper Citation: RRID:CVCL_6944

Description: Cell line QSG-7701 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Human papillomavirus-related endocervical adenocarcinoma

Defining Citation: [PMID:20564214](#), [PMID:26116706](#), [PMID:28807831](#)

Comments: Miscellaneous: Formerly the CCRID database had an entry describing this cell line (3131C0001000200007). It was one of the sources for the STR profile of this entry., Population: African American., Problematic cell line: Contaminated. Shown to be a HeLa derivative (PubMed=26116706; PubMed=28807831). Originally thought to originate from an immortalized but non-transformed hepatocytes from a 35 year old female..

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: QSG-7701

Synonyms: QSG7701

Cross References: TOKU-E:4021, Wikidata:Q54948938

ID: CVCL_6944

Hierarchy: cvcl_0030

Record Creation Time: 20220427T221447+0000

Ratings and Alerts

No rating or validation information has been found for QSG-7701.

Warning: Problematic cell line: Contaminated. Shown to be a HeLa derivative (PubMed=26116706; PubMed=28807831). Originally thought to originate from an immortalized but non-transformed hepatocytes from a 35 year old female.

Registration: International Cell Line Authentication Committee, Register of Misidentified Cell Lines; ICLAC-00553.

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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 [dkNET](#) .

Weiskirchen R, et al. (2023) Research reporting guidelines for cell lines: more than just a recommendation. *Annals of translational medicine*, 11(12), 421.

Yang HM, et al. (2022) Blocked metabotropic glutamate receptor 5 enhances chemosensitivity in hepatocellular carcinoma and attenuates chemotoxicity in the normal liver by regulating DNA damage. *Cancer gene therapy*, 29(10), 1487.