

Resource Summary Report

Generated by [RRID](#) on Sep 6, 2026

2fTGH-U3A

RRID:CVCL_9469

Type: Cell Line

Proper Citation

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Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_9469

Proper Citation: RRID:CVCL_9469

Description: Cell line 2fTGH-U3A is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Male

Disease: Fibrosarcoma

Defining Citation: [PMID:1837150](#)

Comments: Characteristics: 2fTGH was derived from a HPRT negative subline of HT-1080. Expression of gpt is under the control of a IFN-alpha inducible IFI6 (6-16) promoter and is thus only expressed when IFN-alpha is present in the growth medium., Characteristics: Lacks expression of STAT1. Unresponsive to interferon-alpha and interferon-gamma (ECACC=12021503)., Population: Caucasian.

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: 2fTGH-U3A

Synonyms: U3A

Cross References: EFO:EFO_0022533, cancercellines:CVCL_9469, CancerTools:151810, ECACC:12021503, Wikidata:Q54584476, Ximbio:151810

ID: CVCL_9469

Hierarchy: cvcl_0115

Record Creation Time: 20220427T215046+0000

Record Last Update: 20260905T184307+0000

Ratings and Alerts

No rating or validation information has been found for 2fTGH-U3A.

No alerts have been found for 2fTGH-U3A.

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](#) .

Chiu PH, et al. (2025) Therapeutic stress triggers tumor STAT1 acetylation to disarm immunotherapy. Cell reports. Medicine, 6(11), 102448.

Forero A, et al. (2019) Differential Activation of the Transcription Factor IRF1??Underlies the Distinct Immune Responses Elicited by Type I and Type III Interferons. Immunity, 51(3), 451.