

Resource Summary Report

Generated by [dkNET](#) on Aug 23, 2026

HO-8910PM

RRID:CVCL_0310

Type: Cell Line

Proper Citation

RRID:CVCL_0310

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_0310

Proper Citation: RRID:CVCL_0310

Description: Cell line HO-8910PM is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Human papillomavirus-related endocervical adenocarcinoma

Defining Citation: [PMID:10464713](#), [PMID:11930655](#), [PMID:25502083](#)

Comments: Miscellaneous: Formerly the CCRID database had 2 entries describing this cell line (3111C0001CCC000281, 3131C0001000700025). They were the sole source for the STR profile of this entry., Characteristics: Established from a 7th generation nude mice xenograft originating from HO-8910., Population: African American., Problematic cell line: Contaminated. Parent cell line (HO-8910) has been shown to be a HeLa derivative (CCRID)..

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: HO-8910PM

Synonyms: HO-8910 PM, HO8910-PM, HO8910-pm, HO8910/PM, HO8910PM, HO8910pm

Cross References: BTO:BTO_0005772, MCCL:MCC:0000203, Wikidata:Q38151257

ID: CVCL_0310

Hierarchy: cvcl_6868

Record Creation Time: 20220427T220439+0000

Record Last Update: 20260815T233938+0000

Ratings and Alerts

No rating or validation information has been found for HO-8910PM.

Warning: Problematic cell line: Contaminated. Parent cell line (HO-8910) has been shown to be a HeLa derivative (CCRID).

Registration: International Cell Line Authentication Committee, Register of Misidentified Cell Lines; ICLAC-00607.

Miscellaneous: Formerly the CCRID database had 2 entries describing this cell line (3111C0001CCC000281, 3131C0001000700025). They were the sole source for the STR profile of this entry., Characteristics: Established from a 7th generation nude mice xenograft originating from HO-8910., Population: African American., Problematic cell line: Contaminated. Parent cell line (HO-8910) has been shown to be a HeLa derivative (CCRID)..

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](#) .

Fan S, et al. (2019) Low expression of ENC1 predicts a favorable prognosis in patients with ovarian cancer. Journal of cellular biochemistry, 120(1), 861.