

Product sheet

HTR-8/SVneo | 305221

Product Overview

Description

HTR-8/SVneo is a cell line derived from a human endometrial carcinoma. It is characterized by the presence of alpha 3, alpha 5, alpha v beta 1, alpha v beta 3/beta 5 vitronectin receptor. The cell line is highly proliferative and is used for research in cancer biology and drug development.

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Organism Human

Tissue Endometrium, Carcinoma

Synonyms HTR-8/SV neo, HTR-8/SV-neo, HTR8/SVneo, HTR8svn

Usage and Safety

Age 6-12 weeks of culture

Gender Male

Morphology Epithelial cells, adherent

Growth properties High proliferation rate

Documentation and References

Citation HTR-8/SVneo (ATCC CCL-225) | Cytion 305221

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_7162

GMO Status GMO-S1: HTR-8/SVneo (HTR-8/SVneo) SV40 T-Antigen

Ordering Information

