

Product sheet

FaDu | 305033

Description FaDu is a cell line derived from a human nasopharyngeal carcinoma. It is a highly tumorigenic cell line that grows in suspension and adherent culture. FaDu cells are widely used in cancer research, particularly in the study of drug resistance and metastasis.

Organism Human

Tissue Nasopharyngeal carcinoma

Disease Nasopharyngeal carcinoma

Synonyms FaDU, FADU

Age 56 years

Gender Male

Ethnicity Chinese

Morphology Epithelial

Growth properties Adherent

Citation FaDu (ATCC CCL-1218) | ATCC 305033

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_1218

