

Product sheet

HT-29/Cx-1 | 300159

HT-29/Cx-1

Description HT-29/Cx-1 is a cell line derived from a human colorectal adenocarcinoma. It is characterized by its ability to grow in vitro and its expression of various markers, including Sialosyl Lewis a (sialosyl Lewis a). HT-29/Cx-1 is a cell line derived from a human colorectal adenocarcinoma. It is characterized by its ability to grow in vitro and its expression of various markers, including Sialosyl Lewis a (sialosyl Lewis a). HT-29/Cx-1 is a cell line derived from a human colorectal adenocarcinoma. It is characterized by its ability to grow in vitro and its expression of various markers, including Sialosyl Lewis a (sialosyl Lewis a).

Organism HT-29/Cx-1

Tissue HT-29/Cx-1

Disease HT-29/Cx-1

Synonyms HT-29/Cx-1, Cx1

HT-29/Cx-1

Age 44

Gender Male

Ethnicity HT-29/Cx-1

Morphology HT-29/Cx-1

Growth properties HT-29/Cx-1

HT-29/Cx-1

Citation CX-1 (HT-29/Cx-1) (300159)

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_2011

HT-29/Cx-1

