

Product sheet

SNU-878 | 305285

General Information

Description	SNU-878 is a human hepatocellular carcinoma (HCC) cell line, established from a 54-year-old male patient with primary liver cancer. It is a highly tumorigenic, anchorage-dependent cell line that grows in suspension and as multicellular spheroids. SNU-878 is characterized by its high tumorigenicity in immunodeficient mice and its ability to form large, well-defined spheroids in serum-free conditions. The cell line is derived from a primary liver cancer and is highly tumorigenic in immunodeficient mice. SNU-878 is a highly tumorigenic, anchorage-dependent cell line that grows in suspension and as multicellular spheroids. SNU-878 is characterized by its high tumorigenicity in immunodeficient mice and its ability to form large, well-defined spheroids in serum-free conditions. The cell line is derived from a primary liver cancer and is highly tumorigenic in immunodeficient mice.
Organism	Human
Tissue	Liver
Disease	Hepatocellular carcinoma
Synonyms	SNU878, NCI-SNU-878

Characteristics

Age	54 years
Gender	Male
Ethnicity	Chinese
Morphology	Spheroid
Growth properties	Highly tumorigenic

References

Citation	SNU-878 (NCI SNU-878) Cytion 305285
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_5102

Additional Information

