

Product sheet

H9c2(2-1) H9c2(2-1) | 305203

General information

Description	H9c2(2-1) is a cell line derived from the embryonic kidney of a human male (BD1X) and is used for various research purposes. It is a continuous cell line that can be grown in culture and is characterized by its ability to differentiate into various cell types. H9c2(2-1) is a derivative of the H9c2 cell line, which is a rat embryonic kidney cell line. H9c2(2-1) is a derivative of the H9c2 cell line, which is a rat embryonic kidney cell line.
Organism	Human
Tissue	Embryonic kidney
Synonyms	H9c2 (2-1), H9c2, H9C2, H9C2

Characteristics

Breed/Subspecies	BD1x
Age	Embryonic
Morphology	Epithelial
Growth properties	Adherent

Identification and safety

Citation	H9c2(2-1) (ATCC CRL-1073) 305203
Biosafety level	1
NCBI_TaxID	10116
CellosaurusAccession	CVCL_0286

Applications and markers

Receptors expressed	Various receptors are expressed, including those involved in cell growth and differentiation.
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