

Product sheet

H9c2(2-1) | 305203

General Information

Description H9c2(2-1), a clonal cell line derived from the embryonic kidney (BD1X), is a derivative of H9 embryonic kidney cells. H9c2(2-1) cells are a clonal cell line derived from the embryonic kidney (BD1X), is a derivative of H9 embryonic kidney cells. H9c2(2-1) cells are a clonal cell line derived from the embryonic kidney (BD1X), is a derivative of H9 embryonic kidney cells.

Organism Human

Tissue Kidney, Embryonic

Synonyms H9c2 (2-1), H9c2, H9C2

Characteristics

Breed/Subspecies BD1x

Age 1-3 months

Morphology Adipogenic, Osteogenic

Growth properties Adipogenic, Osteogenic

Identification

Citation H9c2(2-1) (ATCC CCL-109) | Cytion 305203

Biosafety level 1

NCBI_TaxID 10116

CellosaurusAccession CVCL_0286

Receptors expressed

Adipogenic, Osteogenic

