

Product sheet

HBZY-1 | 305206

HBZY-1

Description

HBZY-1 is a cell line derived from a human embryo, established in 1962. It is a fibroblast cell line that is widely used in research. HBZY-1, also known as Hs27, is a cell line that is widely used in research. HBZY-1 is a cell line that is widely used in research.

Organism Human

Tissue Fibroblast

Synonyms HBZY 1, HBZY1

HBZY-1

Morphology Fibroblast

Growth properties Adherent

HBZY-1

Citation HBZY-1 (ATCC CCL-27) Cytion 305206

Biosafety level 1

NCBI_TaxID 10116

CellosaurusAccession CVCL_7213

HBZY-1

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Culture Medium DMEM, w: 4.5 g/L D-glucose, w: 4 mM L-glutamine, w: 3.7 g/L NaHCO₃, w: 1.0 mM sodium pyruvate (ATCC 300221) Cytion 820300a

Supplements 10% FBS

