

Cell ID8 | 305305

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Description Cell ID8 is a mouse embryonic fibroblast (MEF) cell line derived from a 12.5 dpc mouse embryo (MOSE) of C57BL/6. Cell ID8 is a mouse embryonic fibroblast (MEF) cell line derived from a 12.5 dpc mouse embryo (MOSE) of C57BL/6. Cell ID8 is a mouse embryonic fibroblast (MEF) cell line derived from a 12.5 dpc mouse embryo (MOSE) of C57BL/6.

Organism Mouse

Tissue Embryo

Disease None

Synonyms ID-8, ID8/MOSEC

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Breed/Subspecies C57BL/6

Age 1-3 weeks

Gender Male

Morphology Fibroblast

Cell type Fibroblast

Growth properties Adherent

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Citation ID8 (Cell ID8) Cytion 305305

Biosafety level 1

NCBI_TaxID 10090

CellosaurusAccession CVCL_IU14

