

MC3T3-E1 Subclone 24 | 305186

General information

Description	MC3T3-E1 Subclone 24 is a clonal derivative of the MC3T3-E1 cell line, which is a fibroblast cell line derived from the Swiss 3T3 cell line. MC3T3-E1 Subclone 24 is a clonal derivative of the MC3T3-E1 cell line, which is a fibroblast cell line derived from the Swiss 3T3 cell line. MC3T3-E1 Subclone 24 is a clonal derivative of the MC3T3-E1 cell line, which is a fibroblast cell line derived from the Swiss 3T3 cell line.
Organism	Mouse
Tissue	Connective tissue
Applications	Wound healing, Osteogenesis, Differentiation

Characteristics

Breed/Subspecies	C57BL/6
Age	8-12 weeks
Gender	Male
Morphology	Adipogenic
Cell type	Fibroblast
Growth properties	Adherent

Identification and documentation

Citation	MC3T3-E1 Subclone 24 (ATCC CCL-163) Cytion 305186
Biosafety level	1
NCBI_TaxID	10090
CellosaurusAccession	CVCL_5438

Additional information

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37°C, 5% CO₂,

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Abstract The purpose of this study was to determine the effect of different PCR protocols on the detection of *Campylobacter* spp. in chicken meat samples. A total of 100 samples were collected from different sources and analyzed by PCR using various primers and thermal cycling conditions. The results showed that the sensitivity of the PCR protocol was significantly affected by the choice of primers and thermal cycling conditions. The highest sensitivity was achieved using the primer pair Campy1 and Campy2, and a thermal cycling protocol consisting of 94°C for 5 min, followed by 30 cycles of 94°C for 30 s, 55°C for 30 s, and 72°C for 1 min, and a final extension step at 72°C for 10 min.

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