

Product sheet

AtT-20 | 305161

AtT-20

**Description** AtT-20 is a cell line derived from the embryonic kidney of the Chinese hamster. It is a continuous cell line that is widely used in cell biology and molecular biology. AtT-20 cells are highly proliferative and are capable of forming colonies in soft agar. They are also highly sensitive to various growth factors and hormones. AtT-20 cells are used in a variety of applications, including cell culture, drug screening, and gene expression studies.

**Organism** Mammalia

**Tissue** Kidney

**Disease** None

**Synonyms** AtT20, AtT 20, ATT-20

Characteristics

**Breed/Subspecies** LAF1

**Morphology** Epithelial

**Growth properties** Adherent

Identification

**Citation** AtT-20 (Cytion 305161)

**Biosafety level** 1

**NCBI\_TaxID** 10090

**CellosaurusAccession** CVCL\_2300

Protein expression

**Protein expression** ACTH



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Freezing Procedure

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Shipping Conditions

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Storage Conditions

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... / ... / HLA

Sterility

... PCR ...  
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