

## PT-67

Cat. No. ARI0099,  $1 \times 10^6$  cells/vial

### Description

PT-67 was derived from the NIH 3T3-TK- cell line, which is a spontaneously immortalized cell line. It is widely used as a retrovirus packaging cell line.

### Specification

Cell Type: Fibroblast

Tissue/Organ: Embryo

Derived from Site: Whole

Disease: N/A

Species: Mus musculus (Mouse)

Genetic Background: NIH Swiss

Marker: N/A

Sex of Donor: Male

Age: Embryo

Immortalization Method: N/A

### Shipping & Storage

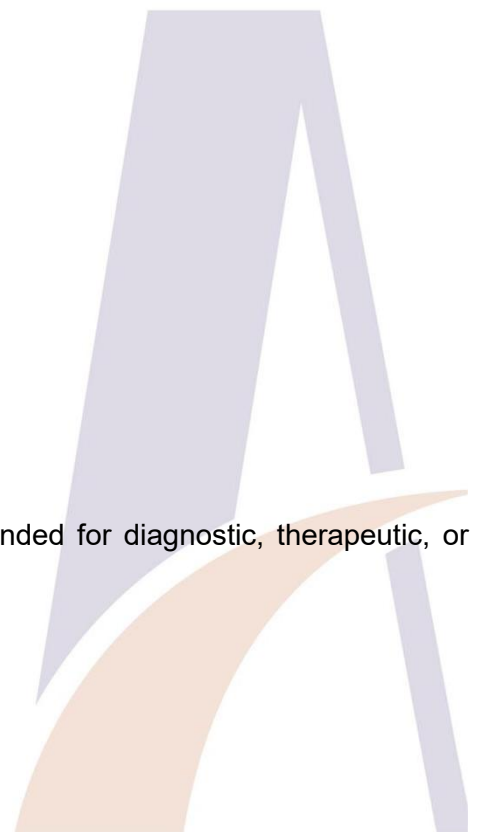
Shipping condition: Frozen on dry ice.

Storage condition: Liquid nitrogen (LN<sub>2</sub>) cryopreservation.

### Intended Use

This product is intended for laboratory in vitro use only. It is not intended for diagnostic, therapeutic, or clinical applications.

### Culturing Guidance



Morphology: N/A

Growth Mode: Adherent

Temperature: 37°C

Atmosphere: 5% CO<sub>2</sub>

## Unpacking and Storage Instructions

1. Visually inspect all packaging components for integrity and verify adequate dry ice.  
If any damage is observed, notify Ascent Technical Support immediately.
2. Prioritize transfer to liquid nitrogen vapor phase storage system (-130°C or below).  
Secondary option: -80°C mechanical freezer (short-term storage only).  
Always maintain temperature strictly below -65°C.

## Disclaimer

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