



# Gentaur

## Human Fibroblast Cell Growth Medium Kit

**Cat.No.**

TM107

**Unit**

1 Kit

**Gentaur Molecular Products BVBA**

**Address:** Voortstraat 49, 1910 Kampenhout, Belgium

**T:** 0032 16 58 90 45 | **E:** info@gentaur.com

**Websites:** www.gentaur.com | www.maxanim.com

---

**Cat. No.**

TM107

**Name**

Human Fibroblast Cell Growth Medium Kit

**Description**

Human Fibroblast Cell Growth Medium Kit is optimized for the optimal growth of human fibroblast cells. The media contains proprietary formulation for optimal growth of fibroblast cells in 5% CO<sub>2</sub> conditions.

The kit is supplied as a basal media and growth supplement mix:

1.TM107– Basal Medium (500 ml)

2.TM107 –S – Supplement Mix – antibiotic-free

To make the complete growth media, add the entire contents of the growth supplement mix to the basal medium and mix thoroughly.

**Unit**

1 Kit

**Sterility**

Pass

**Appearance**

Liquid

**QC**

Each lot has been fully tested and optimized for its ability to support in vitro cell culture. The testing parameters include: adherence rate (where applicable), typical morphology, and metabolism of the tested cells. Additionally, the media has been tested for sterility, pH, osmolality and endotoxin levels.

**Storage Condition**

Store basal media at 4–8°C and all supplement mix components at –20°C, unless indicated otherwise. The complete kit is good to use until the listed expiry date on the bottle. Media requiring supplementation expires 30 days post-supplementation.

**Disclaimer**

For laboratory research purposes only, unless noted otherwise. Not intended for use in humans.