

**XXXXXXXX MUG-Chor1 | 305478**

XXXXXXXXXX XXXXXXXXXX

[illegible]

|                   |                      |
|-------------------|----------------------|
| Age               | 57 𐄂𐄂𐄂               |
| Gender            | 𐄂𐄂𐄂𐄂                 |
| Ethnicity         | 𐄂𐄂𐄂 𐄂𐄂𐄂𐄂             |
| Morphology        | 𐄂𐄂𐄂𐄂𐄂 𐄂𐄂𐄂𐄂𐄂𐄂𐄂 𐄂𐄂𐄂𐄂𐄂𐄂 |
| Growth properties | 𐄂𐄂𐄂𐄂𐄂                |

**XIX**

|                      |                                         |
|----------------------|-----------------------------------------|
| Citation             | MUG-Chor1 (MUG-chorion 1) Cyton: 305478 |
| Biosafety level      | 1                                       |
| NCBI_TaxID           | 9606                                    |
| CellosaurusAccession | CVCL_9277                               |

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**Cell Line**

**Culture Medium** IMDM 4.5 g/l, 4 mM Glucose, 25 mM HEPES, 1.0 mM Sodium Butyrate

**Supplements** 10% FBS

**Dissociation Reagent** Trypsin

**Freeze medium** 10% FBS + 10% DMSO

- Thawing and Culturing Cells**
1. Thaw cells rapidly in a water bath at 37°C.
  2. Add 10 ml of culture medium to the cells and mix gently.
  3. Seed cells into a T25 flask and incubate at 37°C for 24 hours.
  4. After 24 hours, check the cell density. If the cells are not confluent, add more medium.
  5. After 48 hours, check the cell density. If the cells are not confluent, add more medium.
  6. After 72 hours, check the cell density. If the cells are not confluent, add more medium.
  7. After 96 hours, check the cell density. If the cells are not confluent, add more medium.
  8. After 120 hours, check the cell density. If the cells are not confluent, add more medium.

**Incubation Atmosphere** 37°C, 5% CO<sub>2</sub>

**Shipping Conditions** -78°C

**Storage Conditions** -150 to -196°C

Product sheet

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Sterility

Das Produkt ist steril und kann für PCR-Analysen verwendet werden. Es ist in einer sterilen Verpackung geliefert und kann direkt in die PCR-Mischung gegeben werden. Es ist keine weitere Aufreinigung erforderlich.