MGC-803 Cell Line

EGC061

Catalog Number:EGC061

Background: Growth Properties :adherent Organism :Homo sapiens (human) Source :Organ: stomach Cell type: epithelial-like Disease: gastric adenocarcinomar Propagation :Complete growth medium: RPMI1640 medium, 90%; fetal bovine serum, 10% Temperature: 37.0℃,5%CO2 Subculturing:Protocol: Remove medium, and rinse with 0.25% trypsin, 0.53 mM EDTA solution. Remove the solution and add an additional 1 to 2 ml of trypsin-EDTA solution. Allow the flask to sit at room temperature (or at 37℃) until the cells detach. Add fresh culture medium, aspirate and dispense into new culture flasks. Subcultivation ratio: A subcultivation ratio of 1:3 to 1:6 is recommended Medium renewal: Every 3 to 4 days Preservation : Freeze medium: Complete growth medium, 95%; DMSO, 5% Storage temperature: Liquid nitrogen vapor temperature

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