

## SF126 | 300608

**Description**   
 SF126 is a cell line derived from a human breast cancer cell line. It is characterized by its high growth rate and its ability to form colonies in soft agar. The cell line is maintained in DMEM supplemented with 10% fetal bovine serum (FBS).   
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**Organism**   
 Human

**Tissue**   
 Breast

**Disease**   
 Breast cancer

**Applications**   
 Cell culture, drug screening, cancer research

**Synonyms**   
 SF-126, SF 126

**Age**   
 50 years

**Gender**   
 Male

**Ethnicity**   
 Caucasian

**Growth properties**   
 High growth rate, forms colonies in soft agar

**Citation**   
 SF126 (ATCC CCL-133) | 300608

**Biosafety level**   
 1

**NCBI\_TaxID**   
 9606

**CellosaurusAccession**   
 CVCL\_1688

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**Tumorigenic** ( )

**Products** ( )

**Ploidy status** ( )

**Culture Medium** EMEM (MEM Eagle) 2 ( ) NaHCO3 ( ) EBSS (820100a ( ))

**Supplements** ( )

**Dissociation Reagent** ( )

**Subculturing** ( )

**Freeze medium** ( )

- Thawing and Culturing Cells**
1. ( )
  2. ( )
  3. ( )
  4. ( )
  5. ( )
  6. ( )
  7. ( )
  8. ( )

**Incubation Atmosphere** 37 ( )

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Flask Coating

XXXXXXXX XX XXXXXXX XXXXXXX XXXXXXXXXXX XXXXXXX XX XXXXXXXXXXX XXXX XXXXXXXXXXX

Freezing Procedure

XXXX XX XXXXXXX XXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXX XXX XXX XX XXXXXXX XXXXXXX XXXXXXXXXXX XX XXXXX XXXX XXXXXXX XXX XXXXX XXXXXXX-78

Shipping Conditions

XXXX XX XXXXXXX XXXXXXX XXXXXXXXXXX XXXXXXXXXXX XXX XXX XXX XX XXXXXXX XXXXXXX XXXXXXXXXXX XX XXXXX XXXX XXXXXXX XXX XXXXX XXXXXXX-78

Storage Conditions

XXXXXXXX XXXX XXXXXXX XX XXXXXXXXXXX XX XXXXXXXXXXX XXXX XX XXXXXXX XXXXXXX XXX XXXXX XXXXXXX XXXXXXX XXXX -150 X -196 XXXXX XXXXXXX XXXXXXX

/ / HLA

Sterility

XXXXXXXX XXXXXXX XXXXXXXXXXXXXXXXXXX XXXXXXXXXXX XX XX XXXXXXXXXXX XXXXXXX XXX XXXXXXX XXXXXXXXXXXXXXXXXXX XXXXXXXXXXX (PCR) XXXXX XXXXXXX XX

XXXXXXXX XX XXXX XXXXX XXXXXXX XX XXXXX XX XXXXXXX XXX XXXXXXX XXXXXXX XXXXXXXXXXX XXXXXXX XXXXXXX XXXXXXX