

Product sheet

SF126 | 300608

General Information

**Description** SF126 is a cell line derived from a human fibroblast cell line, established from a patient with a mutation in the p53 gene. The cell line is characterized by its ability to grow in the presence of the p53 inhibitor, SF126, and its sensitivity to the p53 inhibitor, SF126. The cell line is also characterized by its ability to grow in the presence of the p53 inhibitor, SF126, and its sensitivity to the p53 inhibitor, SF126.

**Organism** Human

**Tissue** Fibroblast

**Disease** p53 mutation

**Applications** Cell culture, drug screening

**Synonyms** SF-126, SF 126

Cell Culture

**Age** 50 passages

**Gender** Male

**Ethnicity** Caucasian

**Growth properties** Adherent

Identification

**Citation** SF126 (Cell Culture) Cytion 300608

**Biosafety level** 1

**NCBI\_TaxID** 9606

**CellosaurusAccession** CVCL\_1688

Additional Information



