

Product sheet

HT-1376 | 305100

HT-1376

**Description**

HT-1376 is a cell line derived from a human embryo fibroblast. It is a normal diploid cell line with a karyotype of 46,XX. The cell line is maintained in DMEM/F12 medium supplemented with 5% fetal bovine serum (FBS) and 100 ng/ml dexamethasone. The cell line is characterized by its high growth rate and ability to form colonies in soft agar. The cell line is used for the study of cell growth and differentiation.

**Organism** Human

**Tissue** Embryo fibroblast

**Disease** None

**Synonyms** Ht1376, ht 1376, ht 1376.t

Characteristics

**Age** 58 years

**Gender** Male

**Ethnicity** German

**Morphology** Fibroblast

**Growth properties** High growth rate, soft agar forming

References

**Citation** HT-1376 (ATCC CCL-1292) (305100)

**Biosafety level** 1

**NCBI\_TaxID** 9606

**CellosaurusAccession** CVCL\_1292



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### Thawing and Culturing Cells

1. [Redacted]
2. [Redacted]
3. [Redacted]
4. [Redacted]
5. [Redacted]
6. [Redacted]
7. [Redacted]
8. [Redacted]

**Incubation Atmosphere** 37 [Redacted]

**Flask Coating** [Redacted]

**Freezing Procedure** [Redacted]

**Shipping Conditions** [Redacted]

**Storage Conditions** [Redacted]

### [Redacted] / [Redacted] / HLA

**Sterility** [Redacted]