

U266 | 300259

Description U266 (U-266) 53 , IgE .
U266 .

Organism

Tissue

Disease

Synonyms U266B1, U266-B1, U266 B1, U-266, U 266, U266S, U266BL, U266

Age 53

Gender

Growth properties

Citation U266(300259)

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_0566

Culture Medium RPMI 1640, w: 2.0mM , w: 2.0g/L NaHCO3(820700a)

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| | | |
|------------------------------------|--|--|
| Supplements | 10% | FBS |
| Subculturing | | 5×10^5 /ml , $3 \times 10^5 \sim 1 \times 10^6$ /ml |
| Split ratio | A ratio of 1:2 to 1:4 is recommended | |
| Seeding density | 5×10^5 /mL | |
| Post-Thaw Recovery | 24 | |
| Freeze medium | (FBS) + 10% DMSO , | CM-1(Cytion 800100) |
| Thawing and Culturing Cells | <ol style="list-style-type: none"> -150°C , 3 37°C 40~60 70% 8ml 15ml 300 x g 3 10ml T25 , T25 | |
| Incubation Atmosphere | 37°C, 5% CO ₂ | |
| Flask Coating | | |
| Freezing Procedure | -78°C | |

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**Shipping
Conditions**

-78°C

**Storage
Conditions**

-150°C -196°C .80°C

/ / HLA

Sterility

PCR

STR

Amelogenin: x,x
CSF1PO: 12,13
D13S317: 12
D16S539: 10
D5S818: 11,12
D7S820: 11,12
TH01: 5,7
TPOX: 8
vWA: 17
D3S1358: 17
D21S11: 28,39
D18S51: 12,14
Penta E: 10,12
Penta D: 10,13
D8S1179: 13
FGA: 18
PEZ6: JEG-3