

## T2 | 305228

**Description** T2  
T2 (174 × CEM.T2) T2 (174 × CEM.T2) 174 × CEM.T2, CEMx721.174.T2

**Organism** T2  
T2 (174 × CEM.T2) T2 (174 × CEM.T2) 174 × CEM.T2, CEMx721.174.T2

**Synonyms** T2 (174 × CEM.T2) T2 (174 × CEM.T2) 174 × CEM.T2, CEMx721.174.T2

**Morphology** T2  
T2 (174 × CEM.T2) T2 (174 × CEM.T2) 174 × CEM.T2, CEMx721.174.T2

**Growth properties** T2  
T2 (174 × CEM.T2) T2 (174 × CEM.T2) 174 × CEM.T2, CEMx721.174.T2

**Citation** T2 (174 × CEM.T2) T2 (174 × CEM.T2) 174 × CEM.T2, CEMx721.174.T2

**Biosafety level** 2

**NCBI\_TaxID** 9606

**CellosaurusAccession** CVCL\_2211

**Culture Medium** RPMI 1640 2.0 2.0 NaHCO3 (820700a)

**Supplements** 10% FBS

**Subculturing** T2

**Freeze medium** T2 (174 × CEM.T2) T2 (174 × CEM.T2) 174 × CEM.T2, CEMx721.174.T2

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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]

/ / HLA

**Sterility** [Redacted]

[Redacted]