

# 6T-CEM

**Catalog No: tcel8**



## Available Sizes

**Size:**  $1 \times 10^6$  cells/t25 culture bottle



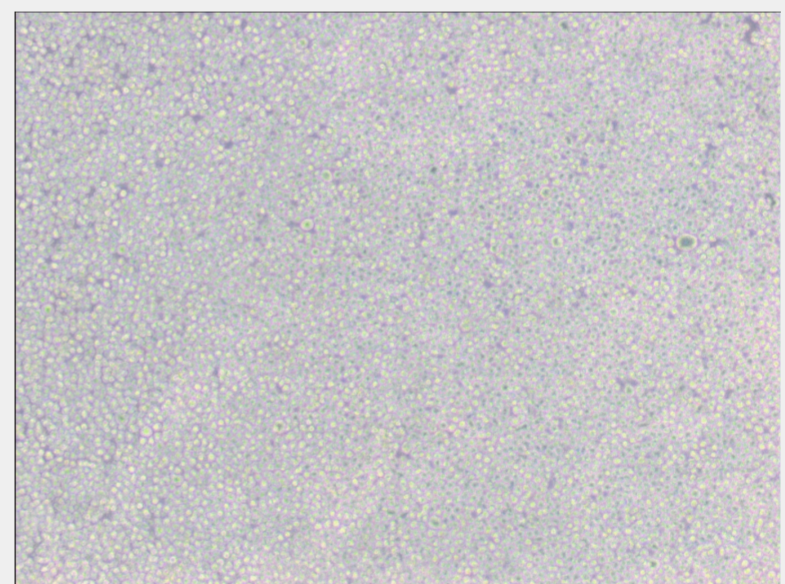
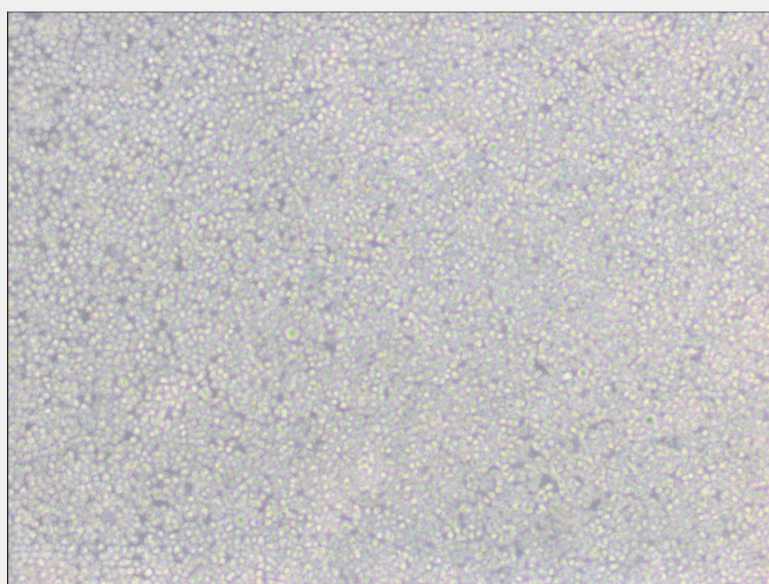
## Specifications

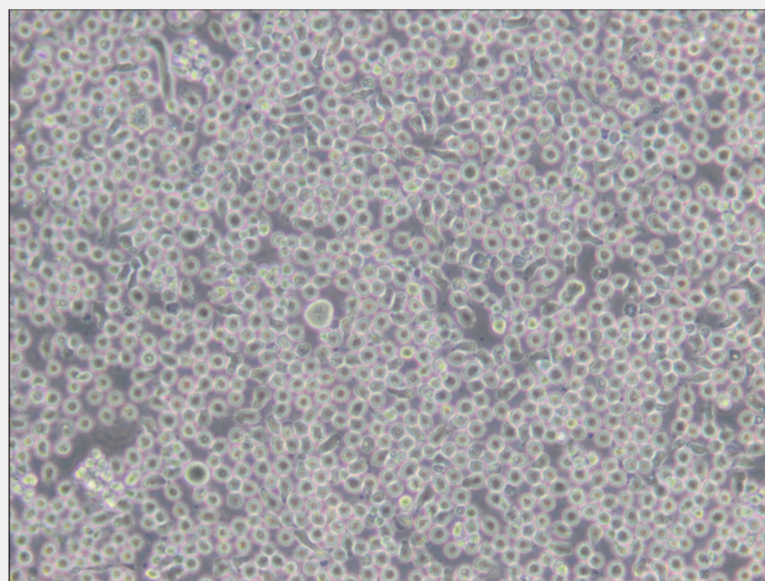
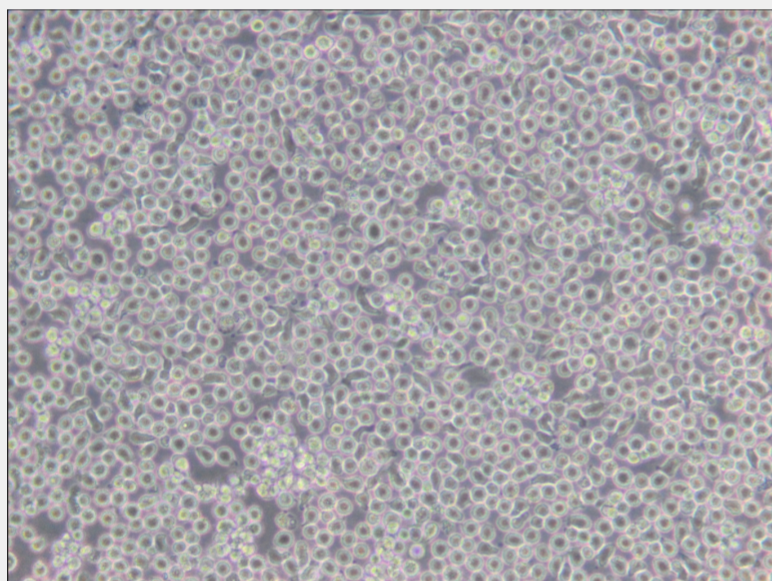
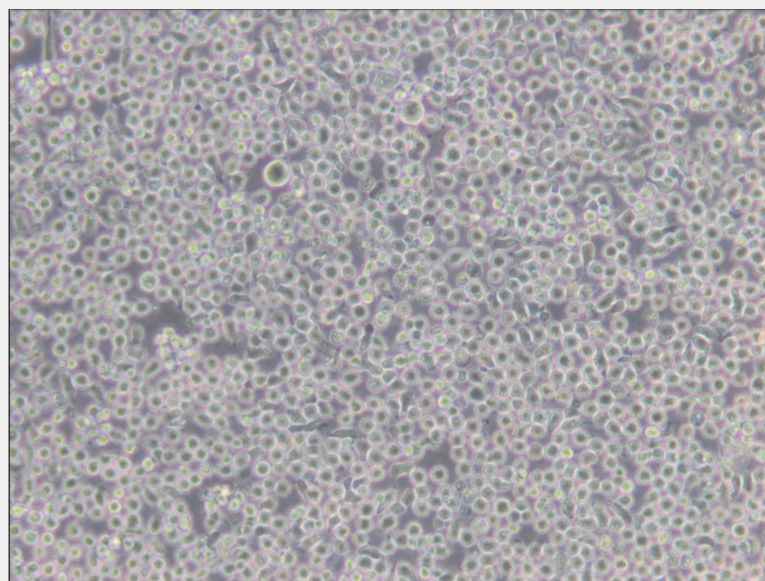
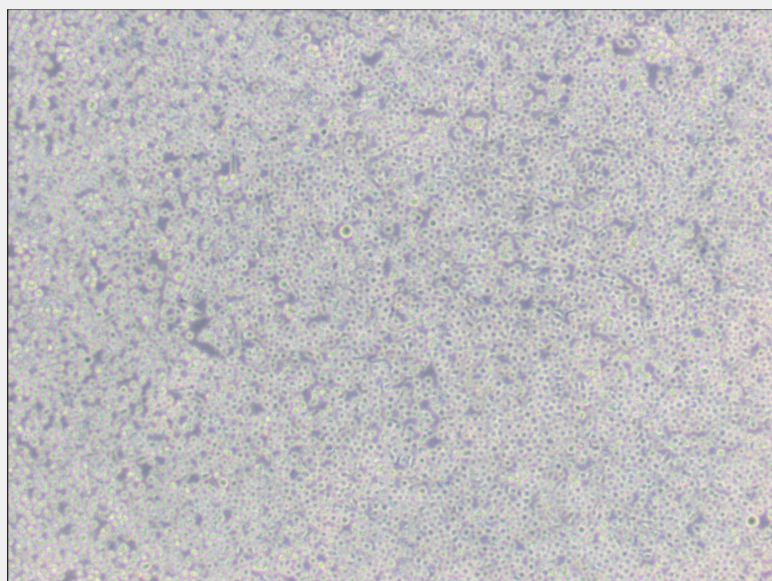
### Subculturing:

Cultures can be maintained by the addition of fresh medium or replacement of medium. Alternatively, cultures can be established by centrifugation with subsequent resuspension at the subcultivation ratio of 1:2-1:4.

## Product Description

This is a 6-thioguanine resistant variant of CCRF-CEM. It is deficient in Hypoxanthine phosphoribosyl transferase (HPRT, HGPRT) and secretes high titers of an immunosuppressive factor. This line may be used as a fusion partner for making human T cell hybridomas. suspension immunosuppressive factor. Cultures can be maintained by addition or replacement of fresh medium. Start cultures at  $2 \times 10^5$  cells/ml and maintain between  $1 \times 10^5$  and  $1 \times 10^6$  cells/ml. Handle as potentially biohazardous material under at least Biosafety Level 2 containment.





All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!