

XXX6T-CEM | 305132

XXXXXX XXXXXX

Description	6T-CEM 是 CEM 细胞系的一个亚系，由 CEM 细胞系衍生而来。CEM 细胞系是一种 T 淋巴细胞白血病细胞系，最初是从一名患有急性 T 淋巴细胞白血病的患者体内分离出来的。6T-CEM 细胞系的特点是它们对某些化疗药物（如阿霉素、长春碱、柔红霉素）具有耐药性。6T-CEM 细胞系常用于研究 T 淋巴细胞白血病的发病机制、耐药性以及新型抗癌药物的开发。
Organism	人
Tissue	血液
Disease	急性 T 淋巴细胞白血病
Synonyms	6-T CEM

XXXXXXXXXXXX

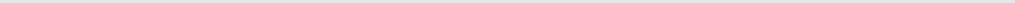
Age	4
Gender	
Ethnicity	
Morphology	
Growth properties	

XIX

Citation	6T-CEM (GenBank accession number Cytion 305132)
Biosafety level	2
NCBI_TaxID	9606
CellosaurusAccession	CVCL_6869

XXXXXXXXXX XIXX-XXXXXXXXXXXXXXXXXXXX

Culture Medium	MEM, w: 2.0 mM	MEM, w/o: MEM, w/o: MEM, w/o: MEM, w: 1.0 mM	MEM, w: 2.2g

Subculturing 

Freeze medium

[illegible]

Freezing Procedure

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Shipping
Conditions

Shipping conditions: The product is shipped in a temperature-controlled container at -78°C .

Storage
Conditions

Storage conditions: The product is stored at -150 to -196°C in a temperature-controlled container.

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Sterility

The product is sterile and suitable for PCR applications.

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