Product sheet

CTX | 305358

Description	CTX CTX0E03 TAM 4- 4-OHT c-mycER 4-OHT CTX0E03 CTX0E03 CTX0E03 N2 EGF 20 ng/ml FGF-2 20 ng/ml 4-OHT 1 µM 37°C 5% CO_2
Organism	
Tissue	
Disease	
Applications	

Morphology	
Cell type	
Growth properties	

Citation	CTX Cytion 305358
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_C2BI
GMO Status	GMO-S1 c-mycERTAM 4-OHT

Culture Medium	DMEM	4.5 g/L	4 mM L-	3.7 g/L $NaHCO_3$	1.0 mM	Cytion	820300a					
Supplements		10%	FBS									
Dissociation Reagent	Accutase	5	37°C									
Doubling time	50	60										
Subculturing		70–80%		PBS	Ca^{2+}/Mg^{2+}	Accutase	37°C	5–10		300 × g	5	4-OHT
Split ratio	1	3										
Seeding density	1	$3 \times 10^4/cm^2$										
Fluid renewal	3	5										
Incubation Atmosphere	37°C	5% CO_2										