

Product sheet

NCI-H1299-RFP | 300272

Description	NCI-H1299 RFP	DAPK1				CAGE
	RNA	RNA	TINAT			
	TINATs	DNA			DAC	SB939
Organism						
Tissue						
Disease						
Metastatic site						
Applications	DAPK1	DNMTi	HDACi		TINATs	CAGE
Morphology						
Cell type						
Growth properties						
Citation	NCI-H1299-EGFP	G418	DKFZ # P-1045	Cytion	300272	
Biosafety level	1					
NCBI_TaxID	9606					
CellosaurusAccession	CVCL_XB25					
GMO Status	GMO-S1	NCI-H1299	DKFZ #P-1045	DAPK1	EGFP	G418

Product sheet

NCI-H1299-RFP | 300272

Culture Medium	RPMI 1640 w 2.0 mM	w 2.0 g/L NaHCO3	Cytion	820700a
----------------	--------------------	------------------	--------	---------

Supplements 10% FBS

Dissociation Reagent	Accutase
----------------------	----------

Doubling time 24 36

Subculturing	PBS	T25	3-5	PBS	T75	5-10	Accutase	T25	1-2	T75	2.5
--------------	-----	-----	-----	-----	-----	------	----------	-----	-----	-----	-----

Split ratio 1 5

Seeding density	1	3×10^4	/cm ²
-----------------	---	-----------------	------------------

Fluid renewal 2 3

Freeze medium	FBS +10% DMSO	CM-1	Cytion	800100	CM-1	Cytion	800100
---------------	---------------	------	--------	--------	------	--------	--------

Thawing and Culturing Cells

1.
2. -150°C 3
3. 37°C 40-60
4. 70%
5. 8 15
6. 300 x g 3
7. 10 T25 T25
8.

Product sheet

NCI-H1299-RFP | 300272

**Incubation
Atmosphere** 37°C, 5% CO₂

Flask Coating

**Freezing
Procedure** -78 °C

**Shipping
Conditions** -78 °C

**Storage
Conditions** -150 -196 -80 °C

Sterility PCR