

V79 | 305012

Description

V79 is a cell line derived from the embryonic kidney of a hamster. It is a continuous cell line that can be grown in the presence of serum or in the absence of serum. V79 is a cell line that is used for the study of the effects of various agents on the growth and differentiation of cells. V79 is a cell line that is used for the study of the effects of various agents on the growth and differentiation of cells. V79 is a cell line that is used for the study of the effects of various agents on the growth and differentiation of cells.

Organism

Tissue

Applications

V79 is used for the study of the effects of various agents on the growth and differentiation of cells. V79 is used for the study of the effects of various agents on the growth and differentiation of cells. V79 is used for the study of the effects of various agents on the growth and differentiation of cells.

Synonyms

V-79, V 79, V, V79-1, GM00215, GM-215, GM00215A, GM16136, UCW 100

Gender

Morphology

Growth properties

Citation

V79(305012)

Biosafety level

1

NCBI_TaxID

10029

CellosaurusAccession

CVCL_2234

Product sheet

V79 | 305012

Culture Medium	DMEM, w: 4.5g/L , w: 4mM L- , w: 3.7g/L NaHCO3, w: 1.0mM (820300a)
----------------	---

Supplements 10% FBS

Dissociation Reagent	
----------------------	--

Subculturing PBS . T25 3~5ml, T75 5~10ml PBS . T25

Fluid renewal	2~3
---------------	-----

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

Thawing and Culturing Cells	1.				.
	2.	-150°C	,	3	.
	3.	37°C		40~60	.
	4.	,		70%	.
	5.	8ml	15ml		.
	6.	300 x g	3	.	
	7.	10ml	.	T25	, T25
	8.	.			

Incubation Atmosphere 37°C, 5% CO2' .

Flask Coating	
---------------	--

Product sheet

V79 | 305012

Freezing Procedure	-78°C	.	.
Shipping Conditions	-78°C	.	.
Storage Conditions	-150°C	-196°C	.80°C
Sterility	PCR	.	.