

CHO-CCR8 | 305418

Description
: 6,
250 ,
CHO-CCR8 8,000 CCR8 CHO()
CCR8 Treg

Organism

Tissue

Disease ; CCR8

Applications ; CCR8 ; ; ;

Age

Gender

Morphology

Cell type

Growth properties /

Citation CHO-CCR8(305418)

Biosafety level 1

NCBI_TaxID 10029

CellosaurusAccession CVCL_A8V6

CHO-CCR8 | 305418

GMO Status	GMO-S1: CHO	GPCR	CCR8	.
-------------------	-------------	------	------	---

Receptors expressed	CCR8(CHEMR1	CDw198)
----------------------------	-------------	---------

Culture Medium	: DMEM: F12(1:1), w: 3.1g/L	, w: 2.5mM L-	, w: 15mM HEPES, w: 0.5mM	, w: 1.2g/L NaHCO3(Cytion
	CHO	A(InSCREENeX, InSCREENeX	INS-ME-1039)	

Supplements	: 5% FBS	.	(G418-)	0.5mg/mL	.
--------------------	----------	---	----------	----------	---

Dissociation Reagent	: -EDTA
-----------------------------	---------

Doubling time	14~16
----------------------	-------

Subculturing	:	PBS	.PBS	CO ₂ /EDTA (: T22~3
---------------------	---	-----	------	---------------------------------

Split ratio	1~5
--------------------	-----

Seeding density	2~5 × 10 ⁴ /cm ²
------------------------	--

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

Post-Thaw Recovery	T25	1:2 ~ 1:3	24	()	.
---------------------------	-----	-----------	----	-----	---

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

CHO-CCR8 | 305418

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

Freezing Procedure -78°C

Shipping Conditions -78°C

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

/ / HLA

Sterility PCR