

**CHO-CCR8 | 305418**

<b>Description</b>					<b>6,250</b>	
	CHO-CCR8	CCR8	1	8,000		CHO
		CCR8				

<b>Organism</b>	
<b>Tissue</b>	

<b>Disease</b>	CCR8
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<b>Applications</b>	CCR8
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<b>Age</b>	
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<b>Gender</b>	
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<b>Morphology</b>	
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<b>Cell type</b>	
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<b>Growth properties</b>	
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<b>Citation</b>	CHO-CCR8 (Cytion	305418)
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<b>Biosafety level</b>	1
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<b>NCBI_TaxID</b>	10029
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<b>CellosaurusAccession</b>	CVCL_A8V6
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<b>GMO Status</b>	GMO-S1	CHO	GPCR	CCR8
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<b>Receptors expressed</b>	CCR8	CHEMR1	CDw198
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<b>Culture Medium</b>	DMEM:Ham's F12 (1:1)	3.1 g/L	2.5 mM L-	15 mM HEPES	0.5 mM	1.2 g/L NaHCO3 (Cytion arti
	CHO	A InSCREENeX	InSCREENeX	INS-ME-1039		

<b>Supplements</b>	5 FBS	0.5 mg/mL	Geneticin	G418-Sulfat
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<b>Dissociation Reagent</b>	-EDTA
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<b>Doubling time</b>	14	16
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<b>Subculturing</b>		PBS	PBS <sub>CO2</sub>	2	3	Trypsin/EDTA	T25
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<b>Split ratio</b>	1	5
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<b>Seeding density</b>	$2.5 \times 10^4$	$\frac{1}{cm^2}$
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<b>Fluid renewal</b>	2	3
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<b>Post-Thaw Recovery</b>	T25	1:2	1:3	24
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<b>Freeze medium</b>		FBS	10	DMSO	CM-1
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Thawing and Culturing Cells				
1.				
2.		-150		3
3.		37		40 60
4.	70			
5.		8ml	15ml	
6.	300 x g 3			
7.	10ml		2 T25	
8.				

**Incubation Atmosphere** 37 5% CO<sub>2</sub>

**Flask Coating**

**Freezing Procedure** -78

**Shipping Conditions** -78

**Storage Conditions** -150 -196 80

**HLA**

**Sterility** PCR